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Bent Larsen's Best Games

Fighting Chess with the Great Dane

by BENT LARSEN

NEW IN CHESS

Bent Larsen's Best Games

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Bent Larsen's Best Games

Fighting Chess with the Great Dane

New In Chess 2014

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The Will to Win

by Peter Heine Nielsen, Dan H. Andersen and Thorbjørn Rosenlund

Bent Larsen was born on March 4th, 1935 near Thisted, a small town in northern Jutland. By a strange coincidence, Aron Nimzowitsch died 12 days later. The Latvian grandmaster had lived in Denmark since 1922, and his death at only 46 meant that there was no one of comparable strength in Denmark during Larsen's rise to the world elite.

Bent Larsen learned to play chess in 1942, when he was confined to bed with a series of children's diseases. He joined a chess club in 1947, and in swift succession he became club champion, city champion, and provincial champion, usually with a 100 per cent score.

At 16 he had his international debut at the 1951 Junior World Championship in Birmingham, where he finished fourth (Ivkov won). He won his first Danish championship in 1954, and at the age of 19 he was the strongest player in Denmark, a position he kept for at least 35 years.

In the USSR a boy could go to the local pioneer palace and play chess against very strong players. The very best would continue to special programs and schools, and there would be strong tournaments and training sessions with grandmasters. In Denmark there was nothing of the sort. Larsen himself has dismissed the notion that it would have been better for his chess development to have been born in Moscow. He worked alone and felt comfortable with it.

One thing Denmark did have was world-class chess writing, represented by Aron Nimzowitsch and international master Jens Enevoldsen. Their highly individual kind of writing, with its emphasis on the intensity of the fight, was undoubtedly an inspiration for Larsen. He began very early to write for newspapers and *Skakbladet* (the chess magazine of the Danish Chess Federation), and together with simuls and lectures this made it possible for him to carve out a professional career.

In Larsen's opinion, the biggest boost to his chess understanding came from annotating the games of the 1953 Candidates' Tournament in Zürich for *Skakbladet*. By the end of the year he felt confident that his understanding of the game was at grandmaster level, but he lacked practical playing strength.

At the Amsterdam Olympiad in 1954 he scored 71% and was rewarded with the title of International Master. The year after he defeated the Icelandic chess hero and future FIDE president Fridrik Olafsson in a match for the Nordic Championship. Then came the first great breakthrough, when he scored the highest percentage on Board 1 at the Moscow Olympiad in 1956. This gave him the Grandmaster title, a much more select title then, when there was only a handful of active grandmasters in the world. In the finals he defeated Gligoric in a classic game, and even the great Botvinnik had to fight with his back to the wall before his tenacious defence secured the draw.

Larsen studied engineering at the technical college in Copenhagen, and most people, including the officials of the Danish Chess Federation, wanted him to take his exam and get a steady job. Their reasons were probably a mixture of disdain for professional sports and a genuine feeling that a career as a professional chess player was not a good choice in the long run. Chess did not reward its professionals well. Carl Schlechter starved to death in 1918. Janowsky died poor and lonely in a rented room. Tartakower died a bitter man. Fifty years later Larsen smiles and says about his decision to become a professional that he did, indeed, spend most of the nights studying chess instead of engineering, but there never was a conscious decision. It just kind of happened.

The years after the triumph in Moscow were difficult ones for him. His results were modest and his games were very uneven. Strategic masterpieces were followed by weak moves and strange defeats. He experimented and played sharp set-ups.

With hindsight you can see that this period was the difficult learning process which was a prerequisite for later greatness, something that many young masters give up in advance, perhaps afraid of losing their newly won prestige and high rating. Indeed, the historical ratings show that Bent Larsen slipped down the list, from no. 9 in the world in 1956 to no. 50 in 1963.

Then came the second breakthrough: the 1964 Interzonal Tournament in Amsterdam. Twenty-four players, five of them from the USSR. 1-4 Smyslov, Spassky, Tal and Larsen 17; 5. Stein 16¹/₂; 6. Bronstein 16. Larsen had a positive score against the Soviet stars and won famous games against Spassky and Bronstein.

In the Candidates' matches Bent Larsen first defeated Ivkov, $5\frac{1}{2}-2\frac{1}{2}$. In the semi-finals he was defeated by the narrowest of margins by Tal: $5\frac{1}{2}-4\frac{1}{2}$.

It was a great match between two uncompromising fighters, and the first game was probably a shock for the Russian side.

KI 2.2 - E99 Bent Larsen Mikhail Tal Bled Candidates' Match sf 1965 (1)

1.d4 ∅f6 2.c4 g6 3.থ∆c3 ĝg7 4.e4 0-0 5.থ∫f3 d6 6.ĝe2 e5 7.0-0 थ∂c6 8.d5 ∅e7



9.**②e**1

Larsen's favourite move, despite diversifying in many ways later, most notably with 9.h1!, one point being that Black's natural 9...h5 can be met by 10.g1 hf4 11.gf3, followed by a later g2-g3, forcing Black's knight back, as for example in the second game of Larsen's match against Curt Hansen in 1988.

9....⁄ d7 10.f3 f5 11.g4!?

A line which has recently regained popularity, but which in 1965 was only in its very early stages. White tries to nip Black's attack in the bud by blocking the structure on the kingside.

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11....h5 12.g5
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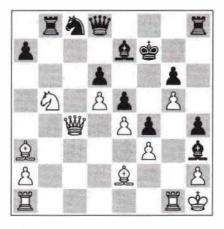
12...h4?!

After this game generally condemned, but a principled try to refute White's strategy. The pawn on g5 is now isolated and difficult to defend.

13. ④d3 f4 14. ⑤h1 ⑤f7 15.c5! A novelty. Black cannot comfortably take the pawn, as 16. **衡**b3 threatens 17.d6+.

15... 単h8 16. 響b3 b6 17.cxd6 cxd6 18. 響a3 公c5 19. 公xc5 bxc5 20.b4 cxb4 21. 響xb4 皇h3 22. 單g1 單b8 23. 公b5 公c8 24. 皇a3 皇f8

Play has proceeded logically, almost in a symmetrical fashion. White defends his weakness on the kingside, while at the same time opening up targets on the queenside. Black has defended well on the queenside, and is now ready to fulfil his strategic objective by pocketing the g5-pawn.



26.**響c**7!

White's strategy is deeper. Unlike Black, he does not try to defend his weakness, but instead exchanges the queens, removing Black's best defender. Then slowly but securely he will break through along the c-file.

Keeping the bishop with 28...\$d7 would give some hope of controlling vital squares on the c-file, and thus would have been a better defensive try. White, however, has excellent compensation.

29.蒕gxf1 蒕xg5 30.④e6 蒕h5 31.蒕ac1 當f6 32.蒕c7 蒕h8 33.핇fc1 g5 34.h3



The position has crystallized. Black is a pawn up, but he is strategically lost. He has no active possibilities, and can only wait for White's breakthrough. Larsen has patience. First he must prevent all counterplay before the game is adjourned.

The sealed move, but Tal resigned without further play. White wins in numerous ways, from the prosaic 42.皇xd6 to the flashy 42.②f8!?. Black was held in an iron grip, and if you did not know the names of the players, you might think Petrosian was White. In 1966 Bent Larsen defeated Efim Geller 5-4 in the match for third place in the Candidates' Tournament. This was the first time ever that a Soviet grandmaster had been defeated in a match by a player from outside the USSR.

Later in 1966 there was the famous Piatigorsky Cup in Santa Monica: 1. Spassky 11¹/₂; 2. Fischer 11; 3. Larsen 10; 4-5. Unzicker and Portisch 9¹/₂; 6-7. Petrosian and Reshevsky 9; 8. Najdorf 8; 9. Ivkov 6¹/₂; 10. Donner 6. The World Champion's modest result was partly due to his losing both games to Bent Larsen. In the first Larsen won with white, with a famous attack which included a queen sacrifice. Even more impressive was the second game.

KI 76.6 - E61 **Tigran Petrosian Bent Larsen** Santa Monica 1966

1.c4 හිf6 2.හිc3 g6!?

Quite out of character for Larsen. The King's Indian is not an opening he has any belief in, and, as seen in the above game against Tal, he much prefers to be on the white side. In the USSR the King's Indian had been analysed thoroughly, and Petrosian had a very good score against it. But how do you beat Petrosian with black without taking risks?

3.g3 ዿg7 4.ዿg2 0-0 5.d4 d6 6.e3

A modest and solid line, but used three times by Botvinnik in his 1954 match against Smyslov, and Petrosian himself had played it against Spassky in his successful title defence.

6...c6 7.@ge2 a5 8.b3 @a6

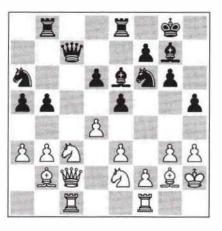


Smyslov and Spassky both played their knight to d7. Larsen stays flexible, keeping his option of playing on either side of the board open.

9.0-0 e5 10.Ձb2 ≌e8 11.a3 ≌b8 12.h3 h5 13.₩c2 Ձe6 14.ṡh2

Defending against a possible ... @c8, but too prophylactic, even for the master. Now Black puts his queen on a better square.

14... 響c7! 15. ℤac1 b5 16.cxb5 cxb5



White has more control of the centre, but Larsen has more space on the flanks! The b3-pawn is fragile, and Petrosian takes further prophylactic measures to prevent Black attacking it via ... b5-b4, opening the b-file.

17.₩d1 ₩e7 18.ᡚb1 Ձd7 19.ᡚd2 e4!

Grabbing space in the centre. Larsen now thinks White should have tried and change the trend of the game by



Analysing with Bobby Fischer while Gregor and Jacqueline Platigorsky look on in Santa Monica, 1966.

fighting for the initiative with 20.d5 21. $1.2 \times 5!? dxc5 22.$ 2.2×24 , with decent compensation for the exchange.

20̃.∕⊙f4 d5 21.₩e2

Again preferring solidity. 21.f3!? was the last chance for active counterplay.



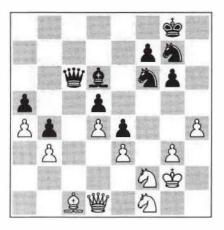
The strategic battle has been won, yet breaking White's fortress still requires a lot of effort. As with Tal, Larsen has patience and prepares himself for a long battle. First he creates a weakness on g3, then he fixes the one on b3.

25.∕⊡f1 hxg3+ 26.fxg3 b4 27.a4 ≝c8

Exchanging White's only well-placed piece.

28.¤xc8+ @xc8 29.h4

Not a pleasant choice, but in a bad position there are few good choices. Petrosian hopes that the exchange of bishops will compensate for the weakness of the g4-square and delay a black ...g6-g5.



36.**≜d**2

36.g4!? was probably White's last chance, but it is understandable that Petrosian did not want to open the position. Larsen now proves that White's fortress is by no means impregnable.

36...ᡚf5 37.╈h3 ₩c8 38.╈g2 ጵg7 39.ᡚh1 ᡚh6 40.힕e1 ₩a6 41.ᡚf2 ᡚf5

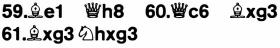
Threatening 42...₩xf1+.

42.₩dŽ Ձb8 43.⁄වd1 ⁄වg4 44.��g1 f6 45.��g2 g5 46.⁄වf2



Not allowing any exchanges. White's lack of space forces him to deploy some of his minor pieces to uncomfortable squares.

Finally the decisive breakthrough. The black queen penetrates via h3, White is defenceless.





Petrosian resigned, as $62.2 \times g3$ Wh3+ wins instantly. Larsen's attacking win in the first round is better known, but it's quite telling that Larsen himself is prouder of this strategic win.

Bent Larsen's style was now universal. He had a deep theoretical knowledge, on which he based his new ideas and re-launching of old openings and variations. It is obvious from his comments and annotations that he was fascinated with chess history and the old masters. He was willing to risk more than most other top players in order to win, and once said about masters who tried to equalize with black: 'Equalizing can be fine, but also boring.' Forcing his opponents to think for themselves from the beginning is an often used comment from his game annotations. His endgame technique was extremely good. In 1966 he outplayed world stars like Polugaevsky and Geller in endgames with a minute advantage. In 1967 Bent Larsen went on his great world tour. In August he left Denmark, and when he returned it was December and Bent Larsen had won four strong international tournaments on three continents, ahead of the strongest Soviet players. In Havana ahead of Taimanov and Smyslov. In Winnipeg, Canada, with Darga ahead of Spassky and Keres. In the Interzonal in Sousse ahead of Geller, Kortchnoi and Gligoric. In Palma de Mallorca ahead of Botvinnik and Smyslov. When chess journalists voted on the first chess Oscar in 1967, Bent Larsen was the obvious choice.

The triumphs continued in 1968. First in Monaco, ahead of Botvinnik and Smyslov. In the quarterfinals of the Candidates' matches, Portisch was defeated $5\frac{1}{2}-4\frac{1}{2}$.

This was something totally new in chess. Not since the war had the Soviet players been shoved out of first places like this. The World title had been Soviet property since 1948, and all matches had been internal affairs. But between matches there are tournaments where you can demonstrate your superiority. Between 1967 and 1970 the great tournament winner was Bent Larsen, and during the next decade he continued to win tournaments, ahead of the leading Soviet players. Fischer was in semi-retirement, and Larsen was the only westerner facing and defeating the Soviet players on a regular basis.

Bent Larsen never hid his ambition to become World Champion, and his results made it seem realistic at the time. The semi-final against Spassky in Malmö, Sweden, showed that Larsen's optimism, self-confidence and willingness to risk in order to win, which was so successful in tournaments, did not serve him well in a match against a great player like Spassky, who was in admirable mental balance and able to resist the Dane's attacks. In the first game of the match Spassky played the Exchange Variation of the Slav, and Larsen overreached in his attempt to win. He continued to press too hard, and Spassky won $5\frac{1}{2}-2\frac{1}{2}$.

Larsen was soon back on track as a tournament winner. He won opens in the U.S. and Canada. Palma de Mallorca was that year's strongest tournament and a triumph for Larsen: he won ahead of Petrosian, Kortchnoi, Hort and the new World Champion Spassky.

In the 'Match of the Century' in Belgrade in 1970 (USSR against the Rest of the World) Bent Larsen demanded to play on first board, with reference to his recent tournament victories, and to everybody's surprise Bobby Fischer consented to play second board.

The USSR won a narrow $20\frac{1}{2}-19\frac{1}{2}$ victory, but lost on the first boards. Fischer beat Petrosian 3-1, and Larsen held the World Champion to $1\frac{1}{2}-1\frac{1}{2}$ and defeated Leonid Stein in the last round: $2\frac{1}{2}-1\frac{1}{2}$ on Board 1.

The best known game from the match is Spassky's Round 2 victory. A careless move from Larsen was immediately punished, and Spassky's brilliant win in 17 moves was rewarded with applause from the audience. Many years later Larsen called it his worst defeat.

In the next game he was Black. The Russian chess school would prescribe consolidating with a draw to recover from the shock. As we shall see, Bent Larsen's recipe was totally different. 7.臭d3 c5 8.0-0 勾c6!?

QI 2.12 - E12 Boris Spassky Bent Larsen Belgrade World vs USSR 1970 (3) 1.d4 公f6 2.c4 e6 3.公f3 b6 4.公c3 皇b7 5.皇g5 皇e7 6.e3 0-0

Larsen challenges Spassky with a move which he himself called 'hardly playable' in his commentary in *Skakbladet*. Hardly is the key word. Larsen says he never played lines he knew were bad, but always tried to look for ideas which put the maximum amount of pressure on his opponent, without caring that they also put a lot of pressure on himself.



9.d5!

The principled move, trying to refute Black's play.

This move was planned when Larsen played 8...公c6. Spassky now has to choose between three tempting options, always a difficult choice.

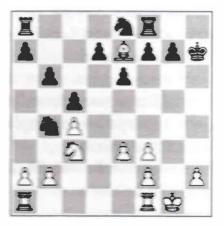


14. e7

14. 豐xf8! comes close to refuting Black's concept: 14...豐xg5+ 15.會h1 豐h5 16.單g1 豐xf3+ 17.重g2 ②d3. Both players must have calculated at least till here, and concluded the obvious: that Black has excellent counterplay. However, there is the counter-intuitive 18.會g1! (18.單f1 ②e5 threatens 19... ④g6, already leaving Black with the better chances). As Black cannot move his knight from e8 due to the threat on g7, he is unable to exploit White's almost trapped queen on f8: 18... ②e5 19.重g3!, the point of the previous unpinning move. White is better, although in a complex position.

14. $\pounds xd8$?!, taking the exchange, is the worst option, as Black has excellent compensation after 14... $\pounds xd6$ 15. $\pounds e7$ $\pounds xc4$ 16. $\pounds xf8$ **Exf8**, with a pawn for the exchange and possibilities for playing for a win due to the strong pawn centre and his excellent knights.

14...**@**xe7 15.<u>i</u>xe7



15...**¤**g8

Subtle. Too subtle, Larsen said later. The idea, that a later ... $6 f6 \text{ } \text{k} x f6 \dots g x f6$ is check, is logical, but never materializes. 15... $\mathbb{Z}h8!$ is natural and good.

16.ଅfd1 වැරි 17.ଅxd7 වු5 18.ଅb7 වැxc4 19.වඅ විa5 20.ଅd7 වැරි 21.f4 ଅc8



22.Ïc1!

Spassky also plays for a win. This move prevents liquidations, as 22...公xe7 23.單xe7 單c7 24.單xc7 公xc7 25.b4! or 22...單c7 23.罩xc7 公xc7 24.皇xc5! wins a pawn for White.

22...a5 23.a3 🖄 g6



24.會g2?!

Not a bad move, but Larsen writes he actually had no idea how to react after 24. 含h1!, when the security of the black king instantly becomes an issue: 24...公xe7 25.邕xe7 邕c7 26.f5+!? with the idea of 26...含xf5? 27.邕xe8 keeps a

white edge, although Black fights on with 26... B h6!.

24...**Ĕh8 25.**🔄 f3 **Exh**2

Grabbing his chances as well as a pawn. Black now threatens to escape back to safety with his king via h7.

26.∕Ωg5 e5 27.¤g1



27...exf4!

Fearless. The black king might be trapped without any place to hide, but where exactly is the mate? The computer upholds Larsen's point. There is no mate.

28.এd6 ⊘xd6 29.≅xd6+ f6 30.⊘e6+ ∲f5!?

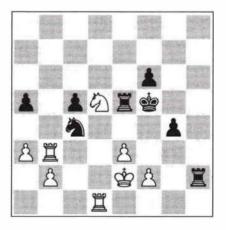
30... \$\$ h7 was indeed a safer alternative, but Larsen is playing to win.

31.②xf4

31.②xg7+ looks tempting, but there is no mate: 31...堂e5 32.罩e6+ (after 32.罩gd1?, 32...②d4+! is necessary and strong - Black wins an exchange) 32...堂d5 33.罩d1+ 堂c4 34.罩e4+ 登b3, and White runs out of checks, while Black's king is not just safe but can begin to gorge on White's queenside pawns.

31...2e5+ 32.☆e2 ℤe8 33.ℤxb6 2c4 34.ℤb3 g5 35.2d5 ℤe5 36.ℤd1 g4

Larsen has been down to his last minutes since move 30 and now has less than one minute left. Spassky has five minutes.



37.谢 f1??

A fatal blunder. The balance of the game had shifted, and White was under pressure, but his position was defensible. Larsen gives 37.罩g1! as best, the point being 37...a4 38.罩b8!, which saves White due to the tactical trick 38...罩xd5 39.e4+! 含xe4 40.罩xg4+, winning back the piece.

37...≝h1+ 38.ģe2 ≝xd1

White resigned.

This was Spassky's first defeat as World Champion. Rather than risk a defeat for the World Champion in the match, the Russian officials decided to let Leonid Stein play the last game.

After this 'Match of the Century' Larsen won his traditional opens in the U.S. and Canada. Then came another triumph: first place in the extremely strong tournament in Vinkovci, ahead of Bronstein, Hort, Gligoric and Petrosian.

Everything was shaping up to the battle for the World Championship. Bobby Fischer triumphed in the Interzonal Tournament in Palma de Mallorca 1970, winning ahead of Larsen, Geller and Hübner.

In the following year Bent Larsen introduced the Modern Meran and defeated Wolfgang Uhlmann 5½-3½. The semi-final against Bobby Fischer in Denver 1971 showed the same problems as against Spassky in Malmö three years earlier: Larsen overreached playing for a win and disastrously lost all six games.

After the match in 1968 Larsen had been criticized for refusing to have a second. It should have been obvious that Larsen always worked alone and would have had little use for a second to help him with preparation and analysis. But he could have used someone to negotiate the location and other conditions for the match with Fischer.

It was a bitter defeat, and it was probably small consolation to Bent Larsen that he wrote an excellent book about the match on Iceland. But he rose from his defeat and began to win a string of strong tournaments again: Teesside 1972, ahead of Ljubojevic and Portisch, Hastings 1972/73, ahead of Uhlmann and Hartston, Manila 1973, ahead of Ljubojevic and Kavalek, New York 1974, ahead of Browne, Orense 1975, ahead of Ljubojevic and the new Scandinavian star Ulf Andersson.

The Interzonal in Biel in 1976 was a triumph. Larsen won, ahead of Petrosian, Portisch, Tal and a host of other stars. Bent Larsen is still the only player to have won three Interzonals. In the Candidates' matches he was stopped by Portisch, who won $6\frac{1}{2}-3\frac{1}{2}$.

At one point Bent Larsen must have realized that the dream of playing for the World Championship was over. He was still intensely ambitious to win games and tournaments, but it is very likely that the new World Champion Anatoly Karpov gave Larsen's career and desire to work on chess a new lease of life. Karpov was the most active and convincing champion since Alekhine and won a series of tournaments to match Larsen's results from the 1960s. Larsen wanted to measure himself against the best of the new generation, to win games against Karpov and win a tournament ahead of him.

Bent Larsen did win two remarkable games against Karpov: Montreal 1979 and Tilburg 1980, both times with black. In Montreal it was with the Scandinavian, which was very rarely seen in top level chess.

SD 11.5 - B01 Anatoly Karpov Bent Larsen Montreal 1979

1.e4 d5!?

A provocation, but if us Scandinavians did not play it, who would?



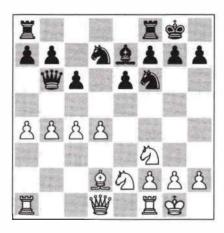
Larsen calls this move unusual, yet later it became the preferred move of both Kramnik and Kasparov!

5..<u></u>94!?

Interesting from a psychological point of view. Larsen says 5...c6 is most likely best, but that he thought Karpov at the time had a tendency to give himself a bad bishop!

A modern way of responding to Black's provocation would be 6.f3!?, trying to attack Black before he manages to set up a solid structure. But Karpov stays true to his style.

6.皇e2 皇xe2 7.公cxe2 營b6 8.∕∿f3 ∕∿bd7 9.0-0 e6 10.c4 皇e7 11.b4 0-0 12.a4 c6



As often, Larsen is not afraid of giving his opponents what they like. White has considerably more space and a harmonic position. But Black is solid and dreams of claiming that the pawns on b4 and d4 will appear as weaknesses as the game progresses.

13.響c2 響c7 14.單fe1 b6 15.a5 單fb8!?

Trying to tempt Karpov.



16.a6!?

And succeeding. Black's last move now looks to be just misplacing the rook, but the structure has radically changed.



A very complex position. White has much more space, and good places for all his pieces except the bishop. Black's position is solid, and should he survive White's attempt to squash him with his space, it has potential due to the white weaknesses and the bad bishop. Both players were certainly happy with their position at this point!

20...ዿf6 21.ℤe4 ⊘f8 22.h4 ℤd7 23.ঔg2 ℤed8

Hinting at ideas like 24...②e7, attacking d4. Karpov claims more space and creates further weaknesses.

24.g4 프e8! 25.g5 এd8 26.句fe5



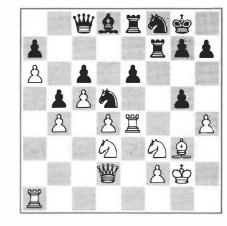
26...**≝de**7

Looks clumsy, but Black's position has potential, and as White has no way of striking immediately, Black will be in time to regroup.

27.皇f4 響c8 28.皇g3 f6 29.公f3 邕f7 30.響d2

Larsen writes that it's obvious that Karpov thinks that he is better, and that the next move surprises him. Can Black really weaken the e5-square like that?

30...fxg5!?



31.⁄⊇xg5?

Karpov errs immediately. 31.hxg5! 0g6, and an equal yet complex battle is ahead, since White cannot really exploit the e5-square, as after 32. 0fe5 0xe5 33. 0xe5 \blacksquare f5! Black threatens the g5-pawn and is ready for ... 2c7.

31...⊑f5 32.⊑a3 ⁄∆g6 33.∕∆f3 ⊑ef8



White's position has deteriorated considerably. The weaknesses are still there, but Black's pieces have all been transferred to excellent squares, attacking White's position. White is simply overstretched.

Missing a combination, but it was already too late.



36⊈xh4	4! 3	7. 	₿xg3
38.fxg3	省 47	39. 	Ïxf3
40.\$xf3	⊡xb4!		
1 1	•		

A decisive last point.

41. ∐d1	獣xd4	42. ¤e 4	₩d5
43. ∕ົΩf2	₩h5+	44. ģ g2	②d5
45. ¤xe 6	h6!		

Black creates a safe haven for his king at h7, before breaking White's resistance.

46.簋d3 �h7 47.簋f3 b4 48.g4 獣g5 49.�g3 獣c1 50.心h3 獣c4 51.g5 h5 52.簋e8 h4+ 53.�g2 b3 54.틸b8 獣e2+ 55.心f2 心e3+

White resigned.

In 1979, at the age of 44, Bent Larsen won his most remarkable tournament victory. In the second Clarin tournament in Buenos Aires he finished first with 11 points. 2-5. Spassky, Najdorf, Miles, Andersson 8! Nine wins and four draws is astonishing for such a strong tournament, and Bent Larsen defeated both his old rivals Spassky and Petrosian. The year after, both the World Champion and young Western star Jan Timman also came to Buenos Aires. Bent Larsen won Clarin 1980 with 9½ points. 2-3. Timman and Ljubojevic 9... 5. Anatoly Karpov 7½!

Buenos Aires was obviously a good place to be. Bent Larsen had met Laura Beatriz Benedini in the Argentinean capital, and in 1982 he moved to Buenos Aires (with Laura!), where he has stayed since.

There were still some good tournaments left for Bent Larsen. In Niksic he took second prize, behind Kasparov but ahead of Spassky and Portisch. At the Nimzowitsch Memorial in Naestved in 1985 he shared first place with Vaganian and Browne, and a match in 1988 against rising star Curt Hansen was won $3\frac{1}{2}-2\frac{1}{2}$.

Nobody wins forever, and at the Danish championship in 1991 it was obvious that Larsen was not well. He had been diagnosed with diabetes, and his health and results improved after treatment. In 1993 chess players in Copenhagen had a very enjoyable time when Bent Larsen defeated the chess computer Deep Blue $2\frac{1}{2}-1\frac{1}{2}$. As he said at the time: 'You should not play computers in tournaments, but in laboratories and circuses. I suppose this is a mixture of both.'

Bent Larsen has always worked alone, but from the very beginning he has been willing to share. For many years he gave lectures and played innumerable simuls at the chess camps of Danish School Chess. His charisma and his energy are such that he has been able to fascinate and captivate all audiences, from school children to radio listeners or to high level managers. Garry Kasparov tried to persuade him to run for FIDE president. Two political parties have offered him safe constituencies to run for the Danish Parliament.

But Bent Larsen wanted to play chess, and write. His chess writing is among the best, combining analysis with humour and psychological understanding of the

Bent Larsen's Best Games

fight, most notably in his classic game collection 50 Selected Games, from 1968. But there is much more. He is one of the great teachers of chess, with numerous works directed at the general club player as well as inspiring the very best. The first chess book that Magnus Carlsen read was Bent Larsen's *Find planen* ('Find the plan').

Now he is more frail. The seemingly limitless energy that has astounded people for five decades has ebbed. He speaks more slowly, but his words are precise and backed by a memory of astonishing clarity and breadth. And every day he is at the chessboard, as he has been for almost every day since those days in the winter of 1942 when he learned the rules of the royal game.

This article first appeared in New In Chess issue 4, 2010.

Author's Preface

Playing over a game of chess is something quite different from following it while it is being played in the tournament room. The masters are missing, as are the spectators and the air of excitement in the room. Reading a games collection doesn't give you that marvellous feeling of being present when something important happens; but be consoled by the thought that, during a tournament, most of the spectators don't really understand what's happening. Personally I'm inclined to think that the most important is not the playing hall but the analysis room, where the public has the chance to discuss the games with a grandmaster. It is a pity that tournaments don't always have such a facility.

In a book it is as if we are in the analysis room, but without questions and answers. The author therefore has to guess some of the questions.

A master knows his own games better than others – but can he judge them objectively? To reach a correct judgement of a position, you must be objective even though you have been involved in it and are the person responsible for reaching it. In such cases, your objectivity will depend upon your experience. Taking this into account, I have set myself to write with the maximum objectivity possible, which doesn't mean to say that the comments would have been the same if these games had been played by a different master. On some occasions the reader will come across a long annotation about a move I'm particularly proud of and which another annotator might have passed over in silence.

The reader might also ask if the differences in masters' style (exaggerated by journalists) are more clearly discerned in their notes than in their games. In this case you should bear in mind that the judgement of a move can be influenced, for example, by the fact that the master understood how long it took to reach a decision: if he used an hour on the clock to make the move, that is sufficient reason to comment on it.

For some games I have naturally consulted the annotations of other masters, but occasionally you will find comments that relate to errors that crept into their notes. If I identify the author of these comments, I am not expressing a judgement on them. We all make mistakes. On the other hand, I make a point of identifying those whose analysis I have studied with great interest. Weak comments annoy me a little, particularly in reference to my own games, but this would hardly interest my readers so I have ignored it for the most part in this book.

Sometimes people pose an ingenuous question: 'is chess an art?' Well, it probably is, up to a point, but the word 'art' is so often misused. The reader can compare the author of a book such as this to an artist who is pleased to show some of his best paintings to a guest; but, for the comparison to be complete, you would have to add that in commentaries – that is to say, analytical variations – one's basic attitude has to be impartial and scientific.

Bent Larsen

Editor's Foreword

For many years no representative collection of Bent Larsen's most famous games was available in English. A sad state of affairs given the Danish grandmaster's great contribution to chess. With the present book, this gap has finally been filled.

Larsen's first best games collection written by himself appeared in 1969 in Denmark and was entitled 50 Udvalgte Partier, 1948-69 (Samlerens Forlag). The English edition was published in 1970 by Batsford as *Bent Larsen: Master of Counter-Attack*. One year later a German edition followed, *Ich spiele auf Sieg* (Kühnle-Woods+Co), for which Larsen had analysed ten further games. In 2006 Spanish grandmaster Alfonso Romero Holmes published his first volume of a new Spanish edition, *Bent Larsen: Todas Las Piezas Atacan* ('all the pieces attack', an expression greatly favoured by Larsen himself). This collection contained 74 games analysed by Larsen, the last one being his victory against Miguel Quinteros in Manila 1973. In 2009, a German version of this book was published by SchachDepot as *Bent Larsen: Alle Figuren greifen an*.

In the meantime Romero Holmes had obtained an extensive number of articles that Larsen had written for various newspapers and magazines from Larsen's second wife Laura. This material appeared in 2012 as the second volume of *Bent Larsen: Todas Las Piezas Atacan*.

The present English edition is based on these Spanish editions. Both of them also contain a number of articles on other players. Although these are definitely not without interest, we have decided to confine this book to Larsen's own games. For that reason we have also included only those pages of his famous article 'A Genius Called Bobby Fischer' that describe games between Fischer and Larsen, and stories about their relationship. We have added many pictures and tournament tables.

In Chapter 9 you will read that Larsen was loath to name his games collection 'best games', as no two chess players would ever agree on which games were really the best. A respectable view, which we have nevertheless ignored. The fact that he himself has selected these games and analysed them with so much care, makes the 124 games in this book his best in our eyes.

I would like to thank a number of people without whom this book would not have been possible. Alfonso Romero Holmes, for the material from the Spanish editions; Peter Heine Nielsen, Dan H. Andersen and Thorbjørn Rosenlund for their introduction; Jan Løfberg for the photos he provided, Freddie Poggio and John Saunders for the translation, and Stuart Conquest for his kind assistance along the way.

We hope you will enjoy reading this book as much as we did working on it. In fact, we are quite sure you will.

Peter Boel, Alkmaar, June 2014

Chapter 1

Beginnings

I was born on the 4th of March 1935, according to my birth certificate, in Tilsted, near the little town of Thisted, in north-west Jutland. In the following paragraphs I shall stick to events of which I have a more or less clear memory.

In January 1942, just after we moved to the city of Holstebro, I suffered some childhood illnesses and learnt how to play chess. I recovered from chickenpox and mumps and there were no after-effects, but with chess things were a little different. Another boy, Jorgen, taught me. I vaguely remember one of our first games. He captured all my pieces while he was left with two rooks; he greatly enjoyed forcing my king to the edge of the board before checkmating me.

My father knew how to play and we occasionally played a game but, at 12 years of age, I beat him almost every time. At that age I joined a club and started to read the chess books I borrowed from the public library. Also, at home I came across a chess book. Nobody knew how it had come into the house; its owner had probably forgotten it. This book exerted a certain influence over the development of my play. As regards the King's Gambit, it said that this opening was strong like a storm and that nobody could beat it. In the opinion of the author, modern players were cowards because they didn't have the guts to play this gambit. Naturally I didn't want to be a 'chicken' and, until 1952, the favourite opening of romantic chess masters was also my own.



Members of the Holstebro Chess Club on their way to a match against the neighbouring club Sarpsborg. Bent Larsen (14) is standing in front, wearing shorts.

In the autumn of 1947, Holstebro Chess Club started a junior section, which I joined, but I beat the other boys and by Christmas they decided to let me play with the adults. Actually, when I say in interviews that I never had a coach, it is only 99% true: H.P. Hansen ran this junior club and I vaguely remember that he showed us some opening variations on a demo board. A year and a half later I was club champion and I was not disposed to admit that all the credit should go to H.P. However, he was the only coach I've ever had.

Every year Holstebro plays a match against the neighbouring town of Herning, and on the 15th of February 1948, I was in the team; not on the 30th (bottom) board, where I had hoped to be, but on the 25th. We lost the match but I won, and the game was published in one of the local newspapers with friendly comments written by the best player in the Herning team, Bjorn Nielsen, four times Danish champion. The name of my opponent was Lauridsen and the famous Three Pawns Gambit (Cunningham Variation) of the King's Gambit was evidently the best choice against him: 1.e4 e5 2.f4 exf4 3.位f3 盒e7 4.盒c4 盒h4+ 5.g3?! fxg3 6.0-0 gxh2+ 7.宫h1 毫h6? 8.d4 0-0 9.盒xh6 gxh6 10.包e5 營e7 11.包c3 c6 12.盒xf7+ 當g7 13.盫h5 簋xf1+ 14.營xf1 d6 15.包f3 盒g5 16.營f2 盒e6 17.d5 cxd5? 18.exd5 意f7 19.毫xg5 hxg5 20.簋e1 營f6? 21.營xf6+ 當xf6 22.簋f1+ 當g7 23.盒xf7 包d7 24.意e6 and White won easily.

The game says something of my style in those days but little about my strength. Amongst the correspondence games I was playing at that time there are two which show that I was beginning to understand positional play. There is no doubt that I was getting stronger very rapidly but I wasn't a chess prodigy. When I was 14, my strength was far from the level attained by the likes of Morphy, Capablanca, Reshevsky, Pomar, Fischer or Mecking at the same age. But when we moved from Holstebro in 1950, I was the strongest player in a city of 14,000 inhabitants by quite some way. Two years later I had overcome all the opposition in Aalborg (population 100,000) and there was little left for me to learn in that city. It was lucky for me that I finished high school and transferred to Copenhagen, where I was planning to study for a career as a civil engineer.

At that time I qualified to play in the Danish Championship, but I had already represented my country in the World Junior Championship which took place in Birmingham in 1951. Given my lack of experience, equal fourth place was an amazing result. Game 1 was taken from this tournament.

In the New Year tournaments played in Trondheim in 1951/52 and 1952/53, I finished first ahead of some of the best junior players from Norway, Sweden and Finland. I was gaining experience; however, in the World Junior Championship in 1953, in Copenhagen, I only managed equal fifth place. There were some good players in it (Panno and Darga tied ahead of Olafsson and Ivkov, and then Penrose, Sherwin and Keller equal with me), perhaps the strongest field of all the World Junior Championships until now.

In the Scandinavian Championship, played immediately afterwards and won by Olafsson, I made too many silly mistakes. However, for a long time I considered Game 2 of the book to be one of my finest achievements, particularly as I was try-

	World Jur	nior C	ha	m	pic	ons	shi	p, I	Bir	mi	ng	ha	m	19	51	(11	rn	d)		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
1	Ivkov, Borislav	*	1	1/2	1	1	1/2	1	1/2	1	1	1	1	*	*	*	*	*	*	9.5
2	Barker, Malcolm	0	*	1/2	1	1	1	1/2	1/2	*	1	1	1/2	*	*	*	*	1	*	8
3	Cruz, Raul	1/2	1/2	*	1	1/2	1	1/2	0	*	*	*	1	1	1/2	*	1/2	*	*	7
4	Harris, P.	0	0	0	*	*	0	*	1	*	1	1/2	1	*	1	*	*	1	1	6.5
5	Larsen, Bent	0	0	1/2	*	*	0	*	*	*	1	*	0	1	1	1	*	1	1	6.5
6	Nyren, Bo	1/2	0	0	1	1	*	*	1/2	1/2	*	1/2	*	*	1	1/2	1	*	*	6.5
7	Bhend, Edwin	0	1/2	1/2	*	*	*	*	0	0	1/2	1	*	1	*	1	1/2	*	1	6
8	Burstein, Sylvain	1/2	1/2	1	0	*	1/2	1	*	1/2	1/2	1/2	1/2	*	*	1/2	*	*	*	6
9	Rosen, Willy	0	*	*	*	*	1/2	1	1/2	*	*	0	1/2	1/2	*	1	1	0	1	6
10	Selzer, E.	0	0	*	0	0	*	1/2	1/2	*	*	*	1	*	1	*	1	1	1	6
11	Berriman, G.	0	0	*	1/2	*	1/2	0	1/2	1	*	*	*	1/2	*	1	*	1/2	1	5.5
12	Olafsson, Fridrik	0	1/2	0	0	1	*	*	1/2	1/2	0	*	*	1	1	*	1	*	*	5.5
13	Joyner, Lionel	*	*	0	*	0	*	0	*	1/2	*	1/2	0	*	1/2	1/2	1	1	1	5
14	Eikrem, Arnold	*	*	1/2	0	0	0	*	*	*	0	*	0	1/2	*	1/2	1/2	1	1/2	3.5
15	Walsh, James	*	*	*	*	0	1/2	0	1/2	0	*	0	*	1/2	1/2	*	0	1	1/2	3.5
16	Jackson, J.	*	*	1/2	*	*	0	1/2	*	0	0	*	0	0	1/2	1	*	1/2	0	3
17	Asker, Sven	*	0	*	0	0	*	*	*	1	0	1/2	*	0	0	0	1/2	*	1/2	2.5

ing to change my style and opening repertoire. So I felt very pleased to have won in the purest positional style. Of course, I had not forgotten how to attack and inflicted severe punishment on those whose faulty opening play deserved it; this can be observed in Game 3, played in a club match in the autumn of 1953.

In 1954 I won all nine games in a weak Copenhagen Championship and, full of optimism, set out for Aarhus intent on annexing the Danish title. In the first round I chalked up a zero; in the second, a draw; in the third – another zero! However, I won the next six games in succession; after that, a draw and another victory in the last round and I was Danish Champion. Since then I have won the title in 1955, 1956, 1959 and 1963 – in other words, every time I have entered.

In the 1954 Championship my play wasn't good in every game, but the one I played against Eigil Pedersen, who had won the previous year, stands up to a closer examination. I have included it, with my comments from the Danish chess magazine Skakbladet, to provide an example of my positional play and tournament pragmatism. I was almost mature enough to start playing in tournaments in which International Masters took part.

Game 1

King's Gambit **Bent Larsen Lionel Joyner** World Junior Championship, Birmingham 1951

1.e4 e5 2.f4 🚊c5

This move cannot be a refutation of the gambit. If Black doesn't want to play ...exf4, I think he should play the

Falkbeer Counter Gambit with 2...d5. After 2...d5 3.exd5 e4 Réti's observation is very much to the point: 'in this position it is almost impossible to know why White played 2.f4'.

3.∕2f3 d6 4.c3 ⊈g4

A logical move to prevent d2-d4. However, White gets a good game with the following queen manoeuvre, well-known for many a long year. The consequences of 4...f5 5.fxe5 dxe5 6.d4 are still amongst the most obscure corners of opening theory, while 4...心f6 5.d4 leads to a position in which White possesses an impressive pawn centre, although Black has counterplay.

5.fxe5 dxe5 6.營a4+! 皇d7

Necessary as 6... 覺d7 7. 皇b5 c6 8. ② xe5! loses a pawn. I knew all this very well as the King's Gambit was my favourite opening.

7.₩c2 2c6 8.b4 ደd6

To avoid the loss of the e-pawn, Black must remove the bishop from a good diagonal. Books cite a Spielmann game with 9. 2c4, but I had found another continuation which I might still choose today and which I had already tried out at my club in Aalborg.

9.⊈e2 ₩e7 10.2a3

The knight, and not the bishop, is the piece headed for c4. Perhaps it would have been more accurate to play ôa3 the move before (see the next note).

10...a5 11.b5 විd8

The reason for playing 2a3 on the ninth move can be seen in the variation 11...2xa3 12.2xa3 2a3 13.bxc62axc614.2xe5 2a4 where Black forces an exchange of queens but White still has the better game after 15.2a42axa416.2c4 2b617.0-0.

12.ⓒc4 f6 13.0-0 ②h6 14.d4 ②hf715.a4 0-0 16.ⓒxd6 ②xd6? Black's position is difficult but 16...cxd6 would have been better.

White would then have continued with 17. 2a3 and 18. Zad1.

17.皇a3 ②8f7??

It was necessary to play 17...b6 although White has a clear advantage. For example, 18.dxe5 fxe5 19.c4 or 19.皇c4+ 公8f7 20.皇d5 罩ac8 21.c4.



18.c4!

Completely decisive.

18...exd4 19.c5 ₩xe4 20.Ձd3 ₩e3+ 21.✿h1 ②xb5

Desperation. The point of White's combination is that the knight can only retreat to c8 or e8, in both cases disconnecting the two rooks. Then 22.c6 would have threatened 2xh7 + followed by 2xf8. For example, after 21...2c822.c6 Ξ d8 23.cxd7 the black position is no less desperate than in the game.

22.axb5	c6 2	23.Ձxȟ7	+ 谢 h8
24.�h4	වe5	25.¤ae	1
26.∕Ωg6+	∕⊇xg€	5 27.皇x	g6
28. ≗f 5 c	xb5 2	9.c6 b4	30. 皇 c1
g5 31.c7 🕯	2c6 32	.≝e7	1-0

An accurately played game, but not very difficult. It was awarded one of the two prizes for the best games of the tournament, which came as a surprise to me. Ivkov, the winner, played a brilliant game against the West German player Rosen, but it was not put forward for the special prizes. Perhaps on account of modesty, perhaps laziness; I don't know.

Game 2

English Opening Bent Larsen Alex Nielsen Scandinavian Championship, Esbjerg 1953 1.2f3 2f6 2.c4 c5 3.d4 cxd4 4.2xd4 2c6 5.2c3 d6 It is interesting that I didn't accept the offer of transposing into the Maroczy Bind variation of the Sicilian Defence which would have occurred after 6.e4. According to 'what I learned as a child', this would have been favourable to White; however, it appears I had my doubts about it even then. I have often played this line as Black, but rarely as White, the game against Petrosian at Santa Monica 1966 being a glorious exception.

6.g3 g̃6 7.Ձg2 Ձd7 8.⊘c2 Ձg7 9.b3 0-0 10.Ձb2 a6 11.0-0 ℤb8

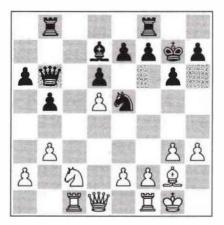
If I can be permitted to quote my comment in *Skakbladet*: 'Black wants to play ...b7-b5, an excellent plan, but after White's next move he has to remember the wise words of Nimżowitsch: "cramped positions should be freed slowly".' At that time I was studying Nimzowitsch and modern opening theory.

12.**ຶ**c1 b5? 13.�^ˆd5! �[˜]xd5?

After 13...bxc4 14. 2xf6+ 2xf6 15. 2xf6 exf6 16. 2e3 Black could try 16...cxb3 but 16. 2a3 gives White a clear advantage. Better was 13... 2e8!.

14. ûxg7 ⓑxg7 15.cxd5 ⊘e5 16.h3 White threatens f2-f4, which faces Black with a difficult choice. Perhaps 16... **û**c8 is best although it doesn't look satisfactory; in any event, the open file and the possibility of posting a knight or rook on c6 give White the advantage.

16...Ψb6



17.省4!

The exchange of queens greatly increases White's advantage as the rook can go to c7.

17...f6 18.খxb6 罩xb6 19.创d4 g5 20.罩c7 罩d8 21.读h2

A surprising move which prepares $\hat{2}$ e4. Black ought to have replied with the desperate 21...g4, which makes it more difficult to mount a direct attack on his knight.

21...h6 22.Ձe4 🔄 18

White was ready to play $\pounds f5$, or f2-f4 followed by $\pounds f5$. For this reason Black avoids the knight check on f5 and also protects his e-pawn; however, White now has the chance to chase away the enemy knight, which decides the game much more quickly than 23. $\pounds f5$, though this would also have been very strong.

23.f4 ②f7 24.皇f3!

But not 24. ②e6+? 皇xe6 25.dxe6 d5! with drawing chances. Now Black has no defence; for example, if 24... 堂e8 there follows 25. 皇h5.

24...⊒bb8 25.�e6+ Ձxe6

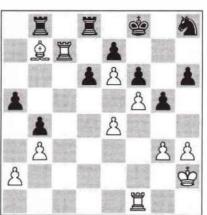
After 25... 當e8 White, rather than grabbing the exchange, would have preferred the energetic move 26. 皇h5.

26.dxe6 2h8 27.f5

An unusual way of entombing a knight. Of course, the struggle is now as good as over.

27...b4 28. 🔒 b7 a5 29.e4

1-0



Axel Nielsen didn't play this game very well but he finished second in the tournament and in three Danish Championships. I felt very proud of the way I beat him and for a long time considered this game to be one of my best positional battles. Most young talents find it more difficult to play positionally than to launch a sharp or complicated attack against their opponent's king.

Game 3

Grünfeld Indian Defence Harald Enevoldsen Bent Larsen Club Match, Copenhagen 1953

1.d4 2f6 2.c4 g6 3.f3

Alekhine first played this in 1929 during his match with Bogoljubow; however, 3.f3 has never become very popular.

If Black develops quietly, this usually turns into the Sämisch Variation of the King's Indian Defence via a transposition of moves: 3... g7 4.e4 0-0 5. c3d6. However, White can defer developing his b1-knight with 5. gd3 d6 6. c2 e2, which has some advantages.

Grünfeld's method, ...d7-d5, is very logical here. Because of this counterplay, masters have shied away from playing 3.f3. White makes a strong point of e4, while Black starts an attack against the d-pawn.

3...d5! 4.cxd5 ⊘xd5 5.e4 ⊘b6 6.⊘c3 ⊉g77.Ձe3 0-0 8.₩d2

This variation was played quite often by the Enevoldsen brothers, Jens and Harald. They probably liked the sharp positions that resulted after 0-0-0. Theoreticians prefer 8.f4 2 c6 9.d5 2 b8 10.a4 although White still can't claim any advantage.

8...②c6 9.0-0-0 e5 10.d5 公d4



11.f4

The sharpest line: White wants to undermine the position of the enemy knight. A more prudent choice is 11.②b5 as was played in the game Pachman-Padevsky, Moscow 1956, which continued 11...②xb5 12.皇xb5 皇d7 13.皇d3 c6 14.dxc6 營c7.

11...c5 12.fxe5

After 12.dxc6 ②xc6 Black has a good game. An interesting alternative is 12.②f3; the game H.Enevoldsen-Hartvig Nielsen, Copenhagen 1950, continued 12...ᅌg4 13.ᅌge2 (the most consistent line for White is 13.②xe5!? although the sacrifice is not entirely sound) 13...Ôxe2+ 14.豐xe2 exf4 15.ᅌgxc5 罩e8 with good chances for Black. Nielsen got a winning attack after 16.h3 ᅌgxf3 17.豐xf3 Ôc4 18.豐d3 b5 19.ᆯhf1 Ôxb2.

12... ②g4! 13. 罩e1 ②xe5 14. ③g5? This is an innovation, though not one that improves White's game. Of course, my knowledge of the variation was not profound, but so far Black's moves were logical. I vaguely remembered the game J. Enevoldsen-Heinicke, Oldenburg 1949: 14.h3 營h4 15. 會b1 f6 16. 罩c1 a6 17. 逾f2 營h5 18. ②ce2 逾f5!? and Black won brilliantly.

It is possible that White's play could be improved, but after 14.h3 the second player has a quiet line at his disposal: 14...(2)d7 15.(2)f3 (2)xf3 16.gxf3 (2)e7 with good play (H. Enevoldsen-Bolbochan, Dubrovnik 1950). The white centre is rather weak and Black has the better chances of organising an attack against the enemy king.

14...f6 15.£f4?

A completely mistaken plan. White has to play 15. 皇h6.

15...₩d6 16.Ձxe5? fxe5

White has lost a tempo and besides has opened up a file for his opponent.

17.h3 Ձd7 18.Ձe2 望f2 19.₩g5



A most ingenious move in an already precarious position; the g-pawn is protected and he is preparing to play $2 f_3$ in order to attack the black e-pawn. However, Enevoldsen's position was unsound, as demonstrated by Black's following two moves, beginning a decisive attack before the opponent can connect his two rooks.

19...Øa4!

A natural move, trying to exchange off the white king's best defender and thus eliminate one of the bishop's protectors; therefore White is obliged to postpone the development of his g1-knight.

20.ගිd1?

White's reply is an error but 20. g_3 $af_8 21.$ f_3 doesn't offer much hope, either. Black has the choice of a number of attacking continuations; the simplest

is probably 21...①xc3 22.豐xf2 ②xa2+ 23.當b1 ②b4.

20...c4!!

The rook cannot be captured.

21.Oxf2 Wb4 22.Wd2 c3 23.bxc3 Wa3+, winning. This line shows the part the rook plays in the attack and that White is unable to develop on the kingside. The game is effectively over.

21...c3! 22.bxc3

After 22. 徵xf2 cxb2+ 23. ②xb2 Black can win in various ways; for example, 23... 徵b4. 23. 當b1 單c8 is also decisive.

22...省a3+ 23.含d2 罩f4 24.息c4 罩c8 25.省d3 公b2 26.公xb2 省xb2+ 0-1

Game 4

King's Indian Defence

Eigil Pedersen

Bent Larsen

Danish Championship, Aarhus 1954

1.d4 ∅f6 2.c4 g6 3.থ∆c3 ዿg7 4.e4 d6 5.g3 0-0 6.ዿg2 e5 7.d5 ∅h5 8.थ∂ge2 f5 9.exf5

Castling is probably better.

9...gxf5 10.0-0 2 d7 11.2b1

Once the pawns were exchanged, the natural continuation was 11.f4 but after 11...exf4 (11...e4 12.g4) 12.xf4 xf4 13.xf4 e5 Black has the better game.

With the text move White prepares for action on the queenside.

11...a5 12.a3?

This is premature and leads to a weakening of the white pawns.

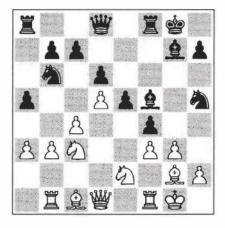
12...Øb6 13.b3 f4

Playing 13...a4 14. 2xa4 doesn't achieve anything. Black prefers to keep ...a5-a4 in reserve as a threat.

14.f3

Perhaps 14. d3 would have been better but 14...a4 15.b4 2xc4 looks promising for Black.

14....皇f5



15.**වe**4

Now Black gets a clear advantage but putting the rook on the long diagonal was also inadequate. After 15. Eb2 fxg316.hxg3 & g6 the threat is 17...e4, in addition to ...a5-a4.

15....a4! 16.gxf4

It is difficult to find anything better. After 16.g4 2xe4! 17.fxe4 2f6 Black's position is obviously to be preferred, with a protected passed pawn on one side and weakened enemy pawns on the other.

16...≝h4 17.Ձb2

If now 17.fxe5 皇xe4! 18.fxe4 皇xe5 19.h3 ②g3 and Black has a substantial advantage.

17...②xf4 18.⊙xf4 ₩xf4 19.Ձc1 ₩h4 20.Ձe3 Ձh6

Now the bishop joins in the attack against the white king.

21.**皇**f2

After 21. £xb6 cxb6 the threat of 22... £f4 would be stronger.

21...營h5 22.公g3 營g6 23.公xf5 邕xf5 24.營d3

The only way to stop Black's attack.

24...**≗**f4

Threatening 25... $\hat{a}xh2+$.

25.Ձg3 axb3 26.ℤxb3 Ձxg3 27.hxg3 ℤg5 28.f4 exf4 29.ℤxf4 ৺xd3 30.ℤxd3 ⊘d7 31.Ձh3 ⊘e5 32.ℤb3 b6



Black has achieved a very advantageous ending, with a good knight against a weak bishop, with White also saddled by two weak pawns. For the next eight

	Nordic Ch	ampi	ons	shi	p,	Es	bje	erg	19	953	;			
		1	2	3	4	5	6	7	8	9	0	1	2	
1	Olafsson,Fridrik	*	1	0	1	1	1/2	1	1	1	1/2	1	1	9.0
2	Skold,Kristian	0	*	0	1/2	1	0	1	1	1	1	1	1	7.5
3	Nielsen, Axel	1	1	*	0	0	1	0	1/2	1/2	1	1	1	7.0
4	Sterner,Bjorn-Olof	0	1/2	1	*	1/2	1/2	0	1	1/2	1	1	1	7.0
5	Larsen,Bent	0	0	1	1/2	*	1	1	1/2	0	1	1	1/2	6.5
6	Vestol,Aage	1/2	1	0	1/2	0	*	1	1/2	1	0	1	1	6.5
7	Poulsen,Christian	0	0	1	1	0	0	*	0	1	1	1	1	6.0
8	Karlin, Ored	0	0	1/2	0	1/2	1/2	1	*	1/2	1/2	1/2	1	5.0
9	Blomberg,Keijo	0	0	1/2	1/2	1	0	0	1/2	*	1/2	1/2	1/2	4.0
0	Solin,Hugo	1/2	0	0	0	0	1	0	1/2	1/2	*	1	1/2	4.0
1	Storm Herseth,Laege	0	0	0	0	0	0	0	1/2	1/2	0	*	1	2.0
2	Hildebrand, Alexander	0	0	0	0	1/2	0	0	0	1/2	1/2	0	*	1.5

moves my opponent was in time trouble and of course I hoped to take advantage, though I also wanted to reach an adjournment so that I could find the winning method at my leisure during 'home analysis'.

33.ģf2 ģg7 34.皇f1 ④g4+ 35.ģe1 邕e8+ 36.ģd2 ④e5 37.皇e2 ģh8 38.邕f6 ģg7 39.邕f1 邕g8 40.g4? ģh8

Time trouble is over but White's last move was an error that costs him a pawn.

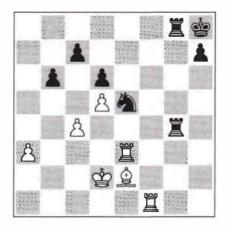
41.¤e3?

Another mistake, which saves me a lot of work.

A plausible continuation is 41. Ig3 2 xg4 42. Ifg1 2 f6 43. Ixg5 Ixg5 44. Ixg5 2 e4+ 45. e3 2 xg5 46. ef4 h6 47. ef5 eg7 and, despite the enemy king being well placed, Black has the better of it.

41...**Ϊxg**4!

0-1



White would have analysed 41...2xg442.2xg4 2xg4 43.2e7 with excellent drawing chances; but after 41...2xg4!both 42.2xe5 2d4+ and 42.2xg42xc4+ are hopeless for White. He is losing a pawn in a very bad position.

Chapter 2

Scandinavian Champion

The year 1955 started with a partial failure; I only managed to share first place in the Copenhagen Championship. It is true that I let three half-points slip through my fingers but Palle Ravn made the same score. After that I took part in the Danish Championship and scored 10 out of a possible 11.

In August I played in the Scandinavian Championship, which took place in Oslo, and although I didn't play very well in all the games, I shared first place with Fridrik Olafsson whom I beat in the last round.

In November I took part in the young masters' tournament in Zagreb (the age limit being 21) and, in spite of some serious mistakes, managed to finish first equal, this time with Bhend of Switzerland. Bilek of Hungary was third, and amongst those finishing further down the table were masters as strong as the Yugoslavs Matulovic, Bogdanovic and Djurasevic. It was a very important tournament. If this collection of games stretched to 200, I would have included several of my Zagreb games in it.

In a little tournament held over the New Year in Stockholm, I 'only' managed second place. Martin Johansson won it, while Stahlberg came seventh. Immediately after I flew to Reykjavik where the tie for the Scandinavian had to be decided by an eight-game match. In those days Olafsson was a national hero. He had beaten Pilnik in a match and at Hastings shared first with Kortchnoi. The enthusiasm on the island was fantastic: everyone followed our match with great interest. But what was wrong with Olafsson? I took the lead $3\frac{1}{2}-1\frac{1}{2}$. But in the sixth game I blundered in a position that was clearly drawn and I played very badly in the seventh. The situation was now $3\frac{1}{2}$ points all with one game left and both of us were very nervous.

		Danish Ch	am	pi	on	shi	p,	Aa	lb	org	1	95	5			
			1	2	3	4	5	6	7	8	9	10	11	12		
1	Larsen,Bent		*	1	1/2	1/2	1	1	1	1	1	1	1	1	10.0	
2	Nielsen, Axel		0	*	1/2	1/2	1	1	1	1	1	1/2	1	1	8.5	
3	Enevoldsen, Jens		1/2	1/2	*	1/2	1/2	0	1	1/2	1	1	1	1	7.5	16
4	Petersen, Svend		1/2	1/2	1/2	*	1	0	1	0	1/2	1	1	1	7.0	
5	Andersen, Borge		0	0	1/2	0	*	0	1	1/2	1/2	1	1	1	5.5	
6	Nielsen, Vervner		0	0	1	1	1	*	1/2	1/2	1/2	0	0	1/2	5.0	
7	Gemzoe, Jacob		0	0	0	0	0	1/2	*	1	1/2	1	0	1	4.0	
8	Hansen, Victor		0	0	1/2	1	1/2	1/2	0	*	V_2	0	1/2	1/2	4.0	
9	Lauridsen, Evald		0	0	0	1/2	1/2	1/2	1/2	1/2	*	1/2	1	0	4.0	
10	Nielsen,Harvig		0	1/2	0	0	0	1	0	1	1/2	*	1	0	4.0	
11	Haahr, Thorkild		0	0	0	0	0	1	1	1/2	0	0	*	1	3.5	Sugar
12	Kupferstich,Mois	ses	0	0	0	0	0	1/2	0	1/2	1	1	0	*	3.0	

Just when it might have been supposed that I was beaten psychologically, it turned out to be me who kept better control of himself in the decisive game.

Game 5

Grünfeld Indian Defence Fridrik Olafsson Bent Larsen 8th Match Game, Reykjavik 1956

1.e4 c5 2.公f3 d6 3.d4 cxd4 4.公xd4 公f6 5.公c3 a6 6.皇g5 e6 7.營f3

Nowadays 7.f4 is played almost automatically but at that time the queen move was more fashionable, or at least it had been until the Gothenburg Interzonal, held a few months before, in which several famous games` were played; outstanding amongst them was a Keres victory over Fuderer with the pawn sacrifice 7.f4 營b6 8.營d2.

One of the better known games with 7.營f3 is Bronstein-Najdorf, in 1954, in which White sacrificed a piece for three pawns to get the initiative and, later, victory: 7...公bd7 8.0-0-0 營c7 9.營g3 b5 10.皇xb5, etc. The same year I won two games with black using a defence which I had invented myself. I was very happy to have the chance to play it again in this important game.

7... ② e7 8.0-0-0 ⊮ c7 9. ℤg1 The move which was then in vogue. The plan of 9. ℤg1 and 10.g4 was popularised by the game Nezhmetdinov-Paoli, Bucharest 1953.

9...⊘c6 10.g4 ⊘e5 11.≝e2 b5 12.f4 b4!

This was my little invention.

13.⁄Db1

After 13.fxe5 dxe5 Black gets the piece back, and my games against Kølvig and Paoli didn't indicate that White had any advantage.

13...∕ົ)ed7 14.Ձh4 Ձb7 15.Ձg2 ∕ົ)c5 16.∕ົ)d2 ⊑c8

In positions like the present one it is important that Black doesn't castle too soon. First he must create threats against the white king's position, so that White can't concentrate all his pieces against the enemy king.

17. \$b1 2a4 18. 2b3 h6

Winning a pawn with 18...e5 19.fxe5 dxe5 20.公f5 營c3 21.bxc3 公xc3+ 22.當b2 公xe2 23.單gf1 would be very favourable for White.

19.Ձe1 ଉc5 20.ଉd2 ଉfd7 21.h4 g6 22.g5??

A serious positional mistake. White probably chose not to play 22.f5 because of 22...e5, for example 23.公4b3 公xb3 24.公xb3 a5 and Black's position is completely OK, although after the text it is much more so.

22...e5 23.fxe5 dxe5 24.⁽²⁾4f3 Here 24.⁽²⁾g3 was better; however, Black can win the g-pawn with impunity.

24.... ⓒ e6 25. 프c1 ⓒ f4 A very strong knight.



Decisive. The threat of ... 2b5 is very strong and wins at least the exchange.

27.c4

White decides on a drastic solution to … 逸 b5, but he would have done better to play 27. 豐 xa6, after which Black can win the exchange with 27... 逸 c5 besides gaining attacking chances down the a-file. The attempt at a combination with 27. ② xe5 is easily refuted: 27... 豐 xe5 28. 逸 g3 hxg5 29. hxg5 逸 xg5 30. ② f3 豐 e7 31. ② xg5 ② xg2.

27...bxc3 28.¤xc3

After 28.bxc3 ĝa3 29.**⊑**c2 ₩b7+ White is lost.

28...**≙b**5!

It was sad for the islanders to see their hero lose, but at least it happened in a pretty way. Everyone likes a queen sacrifice.

29.¤xc7

Well, it is not really a sacrifice as Black gets his queen back immediately. It is an offer White can't refuse as 29. Wf2 2c5 is rather disagreeable.

29...²xc⁷ 30.²g3

Naturally, the rest is not difficult.

30...ອົxf1 31.ອົxf1 hxg5 32.hxg5 ອີc5 33.ົົxe5 ອີxg1 34.ອົxf4 ອີh2 35.ອົxh2 ມັxh2 36.ົົວef3 ມັh1 37.a3 ົ້ວc5 38.ອົa2 ມັxf1 39.ົົງxf1 ົ້ວxe4 40.ົົວe3 ມີc5 0-1

Chapter 3

International Master

The Chess Olympiad of 1954 should have been held in Buenos Aires, and I was in the process of preparing for the trip, but at the last minute it was cancelled. It is probable that this decision had something to do with a change of government in Argentina and a sports ministry budget which mysteriously evaporated.

However, the Netherlands stepped in to take charge of organising the Olympiad at very short notice, and in the space of five weeks achieved what usually take a year or more of preparation. A fantastic feat of organisation! I was on top board for the Danish team and, with the exception of junior tournaments, this was my baptism of fire in the international arena. Although I played 19 rounds – rather too many – I managed the decent score of 71%, which is to say $13\frac{1}{2}$ points. We were in the 'B' section of the finals but even so there were some very good players amongst my adversaries. In recognition of my score the World Chess Federation (FIDE) awarded me the international master title at their congress the following year.

I wouldn't claim that Game 5 was my best game of the competition but it has a special place in my memory.

Game 6

Sicilian Defence Ossip Bernstein Bent Larsen Amsterdam Olympiad 1954

During the Olympiad I played Dr. Bernstein twice. In the preliminary section we drew. Before the game I recall someone saying to me: 'Young man, it will be interesting for you to play against Bernstein who in 1907 had already announced his intention of retiring from chess!'

In the finals I had to play him again, on the 20th September, the day on which he celebrated his 72nd birthday. But he wouldn't be receiving a birthday present from me.

1.e4 c5 2.2 f3 d6 3.c4 🚊 g4

Another good reply to White's unusual third move is 3...e5.

4.d4 cxd4 5.≝xd4 ົ∂f6 6.ົΩc3 g6 7.b3

Somewhat risky but not an error.

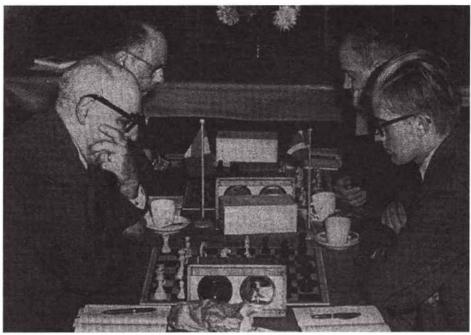
7...ዿ̀g7 8.ዿ̀b2 ⊯a5 9.⊘̀d2 ⊘̀c6 10.⊯e3??



After this Black has a very nice combination. Correct would have been 10. Wd3 and there is nothing special in the position.

10...ඉb4!

Bent Larsen's Best Games



The game with Osslp Bernstein at the Amsterdam Olympiad, 1954.

A very strong 'beginner's move'. There is nothing subtle about the threat. The annotator who wrote after the next move 'now 11.2d3 was better' cannot have foreseen the extremely strong reply 11...2h6!.

11.邕c1 ②xa2!

If you thought, two or three moves ago, that the bishop on g4 was hitting at thin air, you must now admit that the thin air around the king is a bit special. Bernstein thought for a long time. I wandered around the playing hall, watching the USSR-Yugoslavia match, which featured Fuderer's sensational victory over Geller. Just as I returned to my own game, Bernstein suddenly raised his large head and said 'Sehr schön gespielt!' ('Very well played!') before continuing with his deliberations.

12.⁄වxa2

The elegant reply to 12. 🖾 a1 is 12... 🖄 b4!.

12...\[₩]xa2 13.Ձd4

Black has won a pawn but it is not easy to get the queen back to safety without giving it back.

13...e5 14.Ձc3 h5! 15.₩d3

Now 15. 皇d3 is not possible because of 15... 皇h6!; if 15. 邕a1 White's problems are still not resolved because of 15... 鬯c2; against 15.b4 the simplest is 15... 鬯a4 and if 16. 邕a1 鬯c2!. But also good is 15... 皇h6 16. 鬯d3 0-0.

15...誉a3 16.罩a1 鬯c5 17.罩a5 鬯c7 18.皇b4 皇f8 19.②b1?



The previous move of the bishop was almost forced but contains a dose of poison. Black has a second opportunity to play a neat combination.

19...Øxe4!

Pawn number two! There was another good possibility (19...d5!) but the text is less complicated.

Chapter 3 - International Master

20.**省xe4 d5**!

White was perhaps hoping for 20... $\pounds f5$? and 21... $\pounds xb1$ in which case he would have played 21. $\forall d5$ or 21. $\forall f3$ with some attacking chances such as 22.c5.

So Black has to be satisfied with one extra pawn, but White's pinned knight and inability to castle make his position hopeless.

23.皇d3 罩ad8 24.罩b5? 皇xd2+ 25.含xd2皇f5

Of course, the rest of the game is not very exciting.

```
26.響xb7 罩xd3+ 27.會c1 響d6
28.響xa7 罩c3+ 29.會b2 響d2+
30.會a3 罩c2 31.罩a1 皇e4 32.罩b6
罩a8 33.罩b8+ 罩xb8 34.響xb8+
會h7 35.響xe5 皇xg2 0-1
```

White lost on time.

This was my first victory over a grandmaster. Of course Bernstein in 1954 wasn't as strong as he had been, but he was still by no means senile. Two months later, in the Montevideo tournament, he shared second place with Najdorf whom he beat in a brilliant game with a beautiful knight sacrifice.

Chapter 4

Grandmaster!

The victory over Olafsson, seen as sensational by most pundits, was the prelude to my consecration. If they had asked me then if I had expected to become a grand-master, it would have been difficult to give a negative reply; however, I thought it would come some years into the future.

Now, looking back, I think the Danish Championship held in Copenhagen in 1956 was the first time I demonstrated grandmaster strength. At that tournament, amongst the strongest of Danish Championships, I made few errors and won the first seven games; after that followed three quiet draws and then another victory.

	Сор	enha	ige	n '	19	56						
		1	2	3	4	5	6	7	8	9	0	
1	Larsen,Bent	*	1/2	1	1	1	: 1	1	1/2	1	1	8.0
2	Fuchs,Reinhart	1/2	*	0	1/2	1	1	1	0	1/2	1/2	5.0
3	Pedersen, Eigil	0	1	*	1/2	0	1/2.	1/2	1	1	1/2	5.0
4	Bertholdt, Dieter	0	1/2	1/2	*	1	1/2	0	1/2	1	1/2	4.5
5	Roessel, Frits	0	0	1	0	*	0	. 1	1	1/2	1	4.5
6	Enevoldsen, Jens	0	0	1/2	1/2	1	*	0	1/2	1	1/2	4.0
7	Nielsen, Axel	0	0	1/2	1	0	1	*	1	0	1/2	4.0
8	Thorbergsson, Freysteinn	1/2	1	0	1/2	0	1/2	0	*	1/2	1/2	3.5
9	Johannsson,Ingi	0	1/2	0	0	1/2	0	1	1/2	*	1	3.5
0	Bouwmeester,Hans	0	1/2	1/2	1/2	0	1/2	1/2	1/2	0	*	3.0

After finishing my second course at the technical University I went to Hanko, Finland, to play in a little competition, but I didn't play well and had to share first place with Rantanen. I was only back in Copenhagen for a few days before travelling to Spain, specifically Gijón, where I won convincingly, ahead of Darga, O'Kelly, Donner and some of the best Spanish players. I hurried back to Copenhagen to take part in a training tournament organised by the *Ekstrabladet* newspaper in which I conceded two draws and won with 8 out of a possible 9 points. Fuchs, from East Germany, and Eigil Pedersen shared second place with 5 points.

After that I headed to Moscow to take part in the Chess Olympiad. This time Denmark qualified for the Final 'A' section; but, even so, things went very well for me in my battle with the leading masters. I drew with the grandmasters and beat the rest. Only once, in the preliminary phase, did I stumble, losing to Fairhurst of Scotland. To compensate for that I beat Gligoric in the final section.

'Are you aware that you have a better score than Botvinnik?' asked the Hungarian grandmaster Barcza one day. 'No, no, I didn't know,' I replied, surprised. My game against Botvinnik ended in a draw after I had had some winning chances.



Playing Botvinnik at the Olymplad, Moscow 1956.

With 14 out of 18, 77.8%, I made the best score on the top board, and at the end of the tournament I was elevated to the category of grandmaster. People applauded and I was astonished that it had all happened so quickly. This is the only tournament in which I have taken part in which I played better than I had previously expected, or thought possible beforehand.

In Denmark there was great enthusiasm and I travelled up and down the country giving exhibitions. In the intervals I was also busy at the university, as a result of which, when I went to play in the New Year tournament held annually in Hastings, I was very tired. In order to stimulate myself to overcome this fatigue, I played very risky chess for most of the competition and, with the exception of the game I lost to Olafsson in the second round, my results were excellent. I shared first place with Gligoric, ahead of Olafsson and O'Kelly.

Less than a year before my victory in the match held in Reykjavik had been considered a surprise; now, my Hastings success confirmed that the grandmaster title had not been a matter of luck. It may be justly said that 1956 was the year of my consecration.

Game 7

King's Indian Defence Bent Larsen

Francisco José Perez Perez Gijón 1956

1.∕⊇f3 ⁄⊇f6 2.g3 g6 3.Ձg2 Ձg7 4.c4 0-0 5.d4 d6 6.0-0 ⁄⊇bd7 7.⊮c2e58.⊒d1

Between 1954 and 1956 I played this line against the King's Indian almost all the time.

8...**≝e8** 9.∕⊇c3 c6 10.e4

The consequences of 10.b3 e4 have still not been fully explored, although some Hungarian masters often played this line, even after it went out of fashion. In 1956 the model game for this line was Donner-Szabo, Buenos Aires 1955: 11.②g5 e3 12.fxe3 ②f8 13.e4 響e7 14.e3 急h6 15.②f3 ③xe4 16.③xe4 響xe4 17.響xe4 罩xe4 18.②g5 罩e7 19.②e4 逸h3 20.④xd6 逸xg2 21.✿xg2

10...a5

10.... 響e7 is probably best although 10.... 響c7 with the idea of 11.h3 b5!? is also interesting.

11.h3 a4

A well-known trick: White cannot capture the a-pawn because he would lose his e-pawn.

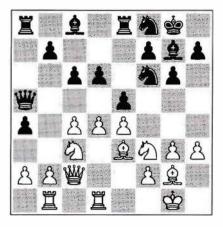
12.⊈e3 ₩a5 13.¤ab1!

This position was gradually gaining a favourable reputation for White. That I had played it to defeat Andersen in the Danish Championship three months earlier wasn't known in the chess world, naturally, but the fact that Kortchnoi had beaten Ivkov with it at Hastings prior to that game had impressed everyone...

13...වf8

13...exd4 14.②xd4 ②c5 15.b4 axb3 16.axb3 營b4 17.息f4! 息f8? 18.息d2 營b6 19.息e3 營b4? 20.營d2! 營b6 21.b4 ②cxe4 22.③xe4 ③xe4 23.營d3 with a decisive advantage.

I suppose Perez' next move was a reaction to that game and is an attempt to improve the position without playing ...exd4.



14.dxe5!?

It is not possible to claim this is stronger than 14.b4. Both moves are very good. My choice was to some degree influenced by psychological considerations: Perez is a typical attacking player and could have been planning the following sacrifice, which is not altogether sound but definitely dangerous: 14.b4 axb3 15.axb3 exd4 16.公xd4 營h5 17.g4 盒xg4!?.

The text move 14.dxe5 is noteworthy because in similar positions in the King's Indian it is often weak. Here it is difficult for Black to exploit the hole on d4, while White gains several positional advantages: more space, the d-file and the b6- and d6-squares. Besides which, the black pieces get in each other's way; for instance, which piece is going to e6? The bishop or the knight?

14...dxe5¹15.c5 26d7

This blocks in the bishop but protects the e5-pawn; also it defends b6 and puts pressure on the c5-pawn.

It is difficult to find a better move. For example, 15... 皇e6 is weak because of 16. ②xe5 ②xe4 (here the loss of a pawn can be avoided by 16... এxa2 but after 17. ③xa2 簋xe5 White is clearly better) 17. ③xc6!. Nor is the following variation satisfactory for Black: 15... 徵b4 16.b3 axb3 17.axb3 ④8d7 18. 簋a1! 簋a3 19. 簋xa3 饗xa3 20. ④a4.

16.b4 axb3 17.axb3 වe6



18.¤b2‼

The two exclamation marks are by Kmoch in *Chess Review*, while Euwe in *Chess Archives* considered that the move was somewhat dubious. Long, careful study has led me to the same conclusion as Kmoch. I am proud of this move and judge it to be much better than 18.b4 as recommended by the Dutch grandmaster. Besides, I also consider 18. 24 to be much better than 18.b4.

According to Chess Archives, after 18. \blacksquare b2 Black has the possibility of a draw with 18... (2)d4, which is not the case. White doesn't play 19. (2)xd4 exd4 20. (2)xd4 (not 20. (2)x) 21. (2)xd4 exd4 20. (2)x) 20... (2)xd4 21. (2)x) 21. (2)x) 21. (2)x) 22. (2)x) 22. (2)x) 22. (2)x) 22. (2)x) 23. (2)x) 23.

Once the objections to the text move have been dealt with, the advantages of 18.罩b2 can be summarised as follows:

1) it leads to a direct threat, with a gain of tempo;

2) it prepares for a doubling of rooks on the d-file; for example, 18...鬯c7 19.②a4, with the idea of 20.鬯c4 and 21.邕bd2;

3) it is important to retain the c-pawn to support the knight on a4. That is to say, with the c-pawn solidly protected and the a-file blocked, White can concentrate his forces on exploiting the open d-file. Then White will be able to strengthen his position with 2d2 and 2c4, 2f1 and 2c4, or h3-h4 and 2h3.

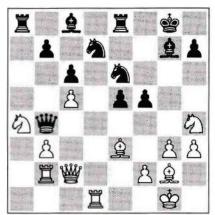
I think the double exclamation marks are fully justified. Black's position is very difficult.

18...省b4? 19.2a4 f5?

A desperate move. Patient defence of poor positions is not Perez' style.

The threat was 20.皇d2 鬯b5 21.皇f1. Black had nothing better than 19...鬯a5 20.邕a2 營c7 to which I could have replied 21.b4, or 21.鬯c3 皇f8 22.邕ad2 as the exchange sacrifice 22...邕xa4 is insufficient.

20.exf5 gxf5 21.2h4!



Simple enough. As well as the threat to the f5-pawn, there is $22.2d^2$, as 22... Wet is no longer possible with White's last move controlling the square. White wins a pawn, retains the better position and lines up attacking chances against the enemy king.

21...Ød4 22.Ձxd4 exd4 23.Øxf5 Ձf6

Of course, Black could try 23...d3 but the continuation 24.營d2 罩xa4 25.營g5 營c3 26.營xg7+ would leave him with a lost ending.

24.營c1 邕xa4 25.bxa4 營xc5 26.營f4 d3 27.公d6 邕f8 28.公e4 身xb2

Time trouble added to Black's desperate plight. Given his advantage of the exchange and a pawn, White has a number of different ways to win.

29.營g4+ 含h8? 30.公xc5 公xc5 31.營b4 1-0

Black's c8-bishop hasn't made a single move!

(Perez is a very common Spanish name but my opponent in this game is the same as in Game 23. Perez lived in Spain for many years, where he was born; afterwards he became a Cuban national and in the Interzonal of 1964 he was the representative of the Central American zone.)

Game 8

Sicilian Defence Nikola Padevsky Bent Larsen Moscow Olympiad 1956

1.e4 c5 2.ᡚf3 ᡚc6 3.d4 cxd4 4.ᡚxd4 ᡚf6 5.ᡚc3 d6 6.皇c4 e6 7.0-0 皇e7 8.皇b3 0-0 9.皇e3 皇d7 10.e2

10...a6!?

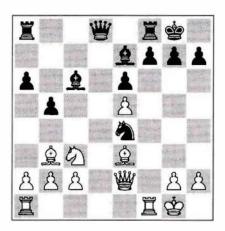
As far as I know there is nothing wrong with this move. However, theoreticians haven't paid much attention to it.

The known line is 10...心xd4 11.皇xd4 皇c6 12.罩ad1 幽a5 13.f4 e5 14.fxe5 which probably gives White some advantage.

11.f4 b5 12.e5?



My comment in *Skakbladet*, November 1956: 'This advance doesn't lead anywhere, but Padevsky is the type of player who attacks from the start of the game. In the preliminary section he scored 5 out of 6, with draws against Botvinnik and Stahlberg, which had shocked me slightly; however, my fear of him was gradually fading.'



White hadn't expected this. Black already has an excellent position. White's bishop on b3 is biting on granite, while his pawn on e5 will be weak.

Perhaps White was hoping for 15...②xc3? 16.豐xc6 ②e2+ 17.堂h1 ②d4 18.遑xd4 豐xd4 19.遑xe6!?. Anyway, Padevsky omitted something as, after Black's elegant reply, he loses a pawn without compensation.

16.公xe4 營xē5 17.營g3 營xe4 18.罩ae1?

A mistake or a desperate attempt to confuse the issue? I studied the position carefully; my nervousness had passed and I decided to take the exchange.

18...ዿh4 19.₩h3 ዿxe1 20.≣xe1 Ξad8 21.c3 Ξd3

In the event of 22. \pounds c2 Ξ xe3, Black gets two rooks and a bishop for the queen.

22.**₩g3** ⊒fd8

Game 9

Repeating the offer. 23. 2c2 IIxe3 24. 2xe4 IIxg3 25.hxg3 2xe4 26. IIxe4 IId1+ and the rook ending is an easy win. But I was sure that Padevsky would prefer a losing middlegame to a losing endgame.

23.響f2 響f5 24.響e2 皇d5

Giving back the exchange but I remain two pawns up, with a strong position. Black has an easy task. The oppositecoloured bishops don't make the win more difficult – quite the reverse.

Once again White cannot play 25.皇c2 because of 25...邕xe3.

25.皇b6 皇xb3 26.皇xd8 皇c4 27.皇b6 冨xc3 28.營d2 冨d3 29.營a5 h6

An escape square for the king and then the attack against g2 can begin. Precisely because the bishops are of opposite colours, White cannot do much to defend the threats on the light squares.



Allows a nice finish but of course the position was hopeless anyway.

Otherwise it is mate in three.

33... এxe4+ 34. 當g1 徵g5+ 35. 當f2 營d2+ 36. 當g3 g5 37. 營b8+ 當h7 38. 息f2 營d3+ 0-1 This game must have shocked Padevsky. He lost his next two games and was then rested by his match captain. Sicilian Defence **Bent Larsen Svetozar Gligoric** Moscow Olympiad 1956

1.1 f3 c5 2.e4!?

An unusual move. I normally played my beloved Catalan, with 2.g3. But it is not a good idea to be too set in your ways. For example, O'Kelly had given me some problems in Gijón with a move that I had considered totally harmless.

2...d6 3.d4 cxd4 4. වාත්ර වෝ කිරී 5. වා c3 a6

This is what I had expected. If Gligoric had won the game, commentators would have written that the Yugoslav had been psychologically astute to have used one of my favourite lines against me.

6.皇e2 e5 7.公b3 皇e7 8.0-0 0-0 White plays a quiet line. Now comes the harmless move mentioned above.

Two years later Petrosian won with 9... $\pounds e6$ against Averbakh, calmly allowing 10. $\pounds xf6$ $\pounds xf6$ 11. $\pounds d5$, and the move 9... $\pounds e6$ then became popular. I prefer 9... $\pounds bd7$ as I don't like ceding central squares to my opponent. If 9... $\pounds e6$ is correct, the only explanation is that b3 is rather a bad square for the white knight, which has a long way to travel to get to d5.

10.a4 b6?



Am I being too critical? I consider this move to be an error. Black ought to have played 10...h6 at once. Then 11.\$xf6 \$\Delta xf6 12.\$c4 \$\Delta e6\$ would be excellent for Black. So White should play 11.\$Lh4, but compared with the actual move played, this would have been much better for Gligoric.

After the game, everyone was wise to this little trick. In 1961 White got a bad position in the following two games.

Bisguier-Donner, Budapest: 11...b6 12.皇c4 皇b7 13.豐e2 豐c7 14.罩fd1 罩fc8 15.②d2 g5!? 16.皇g3 ②c5 (16...②f8 17.皇b3 ②e6 18.②f1 ②d4 19.豐d3 d5! Bisguier-Ivkov, Bled) 17.f3 ②e6 18.皇f2 ②f4 19.豐f1 d5!.

The variation is probably not as clear as it appears, but people stopped playing it for White. Sleeping Beauty? Or dead?

11.皇c4 皇b7 12.響e2 響c7

The combination 12...公xe4 favours White after the simple 13.公xe4 皇xg5 14.公xd6 and 12...h6 13.皇xf6 公xf6 14.簋fd1 gives White control of the important d5-square.

White's manoeuvring to occupy d5 is quite slow, but what can Black do about it? White wants to play Bb3 and Cc4, or Cf1 followed by f2-f3 and Ce3, and the opponent cannot remain passive.

One manoeuvre which is common in such positions doesn't work here: 14... 愈c6 15. 愈b3 營b7? 16. ②f3 with a clear advantage. 14... ②c5 is doubtful because of 15. 愈xf6, conquering the d5-square.

So the text move is quite natural and we have already seen that Black gets good counterplay after 15.2h4? g5. However, White's plan can proceed with the exchange of the bishop for the knight, thus getting rid of a defender of the d5-square.

The kingside knight begins to play. The twin threats are 18.20e3 and 18.a5. Since, in the latter case, Black would lose the exchange after 18...b7-b519.20b6, Black would be left with a weak a-pawn. Against 17...b5 White can play 18.20e3, or 18.axb5 axb5 19.22xa8 20.20e3 and the e-pawn is indirectly defended: 20...2xe4? 21.20cd5 22.20f5, or 21...20f722.20xf6+ 23.20d5 1424.g3. Gligoric tries to cut the Gordian knot. It is undoubtedly the best solution.

17...②xe4! 18.②xe4 d5



It might appear that Black has equalised. Certainly, after 19.公cd2 dxe4 20.公xe4 鬯b7, his position is excellent, and if 19.公xb6? 鬯xb6 20.皇xd5 皇xd5 21.罩xd5 鬯xb2.

19.a5!

A double gain of tempo. White sets up a threat to open the a-file and at the same time forces his opponent to take the knight on c4, which allows him to recapture with a threat against f7. We should notice that both 19...b5? 20. (2)b6 and 19...bxa5 20. (2)xa5 lose the exchange.

19...dxc4 20.₩xc4 IIf8

20... 皇e8 21. 徵xc7 邕xc7 22. axb6 and 20... 皇f8 21. axb6 show that the a-pawn is very active.

But why can't Black play 20... 2xe4 21. 2xe4 b5 instead? Because the reply would be 22. 25. For example: 22... 2f6? 23. 2d7 or 22... 2d6 23. 2d3 with great difficulties. The presence of opposite-coloured bishops only serves to increase the pressure against f7.

21.axb6 營xb6 22. ④ d6 单 b5 The only defence, and very nice. Black rids himself of his weak a-pawn.

23.∕Ωxb5 axb5 24.₩d5 ≌xa1 25.≌xa1 Ձc5?

Gligoric has defended very well for a long time but now he stumbles. He should have played 24... \colored c5.

Black has got rid of the weak d-pawn and the problem of the a-pawn has also been resolved. But the *transformation of advantages* is a well-known phenomenon in chess. Now White has pressure against f7 and possesses the following advantages: open a-file, pawn majority on the queenside and the slight weakness of Black's e- and g-pawns.

In one of his books, Euwe analysed this position very deeply. He didn't manage to find a clear winning line for White against 25..., 幽c5, but nor did he establish a solid drawing line for Black.

I believe Black can hold in the following variation: 25...豐c5 26.豐xc5 皇xc5 27.簋a5 簋b8 28.當f1 皇e7 29.皇d5 b4 30.當e2 當f8 31.g4 g6 32.當d3 簋c8 33.c4 bxc3 34.bxc3 f5 35.gxf5 gxf5 36.簋a7 e4+ 37.當c2. White still has some chances but it is difficult to advance the c-pawn and Black is in a position to defend everything.

27.邕a8 營d4 28.c3 營d2 29.g3 營xb2 30.愈xf7+ 會h8 31.營d5 愈e7 32.邕xf8+ 愈xf8 33.營xe5. White has won a pawn and his opponent must be on the look-out for a sudden mating attack on the light squares. White still has at least a few chances of pulling off a win.



26.邕a8! 皇xf2+??

The best defence was 26... 基xa8 27. 徵xa8+ 急f8 28. 徵d5 徵a7! 29. h4 b4 30. 徵xe5 徵e7 31. 徵f5 徵f6 32. 徵d5 though White could still win, with a pawn advantage on the queenside combined with threats against the king. However, it is difficult to demonstrate a convincing line leading to victory.

Another possibility is 26... (C7, but after 27. (xf8+ Black cannot recapture with the bishop because he would lose his b-pawn. So his king has to go for a walk – always a dangerous thing to do.

One of Euwe's variations goes as fol-27...當xf8 28. **智a**8+ lows: ger 7 29. 響g8 當f6 30. 響e8 b4 31. 皇xf7 皇xf2+ 32.當f1! 皇d4 33.響e6+ 當g5 34. 響g6+ 當f4 35.g3+ and Black cannot avoid mate. However, there is a alternative in this line. strong 31... 響e7!, which forces an exchange of queens and, as a result, the game is drawn.

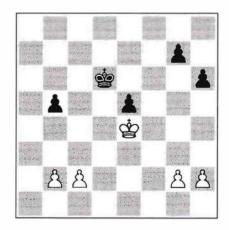
After 28... 28.7, I consider the correct continuation to be 29. 響e4!. It is true that this move allows the black king to return to f8 but the white queen eyeing the h7 square, this does not guarantee safety. One of White's ideas is to play c2-c3 in anticipation of ...b5-b4. If the b-pawn becomes fixed on b5, it would become a serious weakness. After 29...b4 there might follow 30.響f5 當f8 31. 皇xf7! 響xf7 32. 響c8+, while if 29... \$18 White cannot play 30.h4 because of 30...g6 31.h5 營d7!! and Black can force a draw. For example, 32.c3 響f5 or 32.hxg6 響d1+ 33.當h2 營h5+. The best move against 29…當f8 is 30. 響f5! 當g8 31.h4 b4 32. 皇d5. The idea is h4-h5 followed by 皇e4, obliging the black king to take a walk.

These variations give an impression of White's possibilities but I cannot claim to have found a definitive winning line.

We return to the game; after 26... 追xf2+?? Black is lost.

27... 基本a8 28. 豐xa8+ 會h7 29. 皇xf7 and Black has a hopeless position. There now follows a simplification.

28.豐xf7+! 豐xf7 29.皇xf7+ 睿xf7 30.邕xf8+ 畲xf8 31.畲xf2 魯e7 32.畲e3 畲d6 33.畲e4



This ending is won for White because he can create a distant passed pawn. If everything proceeds normally, the white c-pawn will advance and Black will be obliged to capture it. This entails the surrender of the e-pawn, after which White will have his king on e5 while Black's will be on the c-file. The white monarch will bear down on his opponent's kingside pawns and secure victory. This is the normal course of events which can be illustrated as follows: 33...\$e6 34.c3 \$d6 35.b3 \$e6 36.h4 h5 37.c4 bxc4 38.bxc4 \$d6

	Hastir	ıgs	5 1	956	6/5	57						
		1	2	3	4	5	6	7	8	9	0	
1	Gligoric,Svetozar	*	1/2	1	1	1/2	1/2	1/2	1	1	1/2	6.5
2	Larsen, Bent	1/2	*	0	1/2	1/2	1	1	1	1	1	6.5
3	Olafsson, Fridrik	0	1	*	1/2	1/2	1/2	1/2	1	1	1	6.0
4	O'Kelly de Galway,Alberic	0	1/2	1/2	*	1	1/2	1	1	1/2	1	6.0
5	Clarke,Peter	1/2	1/2	1/2	0	*	1/2	1	1/2	1/2	1/2	4.5
6	Szabo,Laszlo	1/2	0	1/2	1/2	1/2	*	1/2	1/2	1/2	1	4.5
7	Toran Albero,Roman	1/2	0	1/2	0	0	1/2	*	1	1/2	1/2	3.5
8	Horseman, Derek	0	0	0	0	1/2	1/2	0	*	1	1	3.0
9	Penrose, Jonathan	0	0	0	1/2	1/2	1/2	1/2	0	*	1/2	2.5
0	Alexander, Conel Hugh O'Donel	1/2	0	Q	0	1/2	0	1/2	Q	1/2	*	2.0

39.g3 g6 (39...當e6 40.c5) 40.c5+ 曾xc5 41.曾xe5 and 42.曾f6.

However, Gligoric does his best to muddy the waters.

33...b4 34.c3 b3 35.c4 g6 36.g4 Of course, 36.h3 was also very good, planning to answer ...g6-g5 with g2-g4, and ...h6-h5 with h3-h4.

36...h5 37.gxh5 gxh5 38.h4

Black is in zugzwang. After 38... \$C5 39. \$xe5 \$xc4 40. \$e4 White wins because he has the horizontal opposition. He will capture the b-pawn and then head off to take the black h-pawn. This is one reason White didn't allow his opponent to advance the h-pawn.

By the same token, if the black king counterattacks on the kingside, it is better for the white h-pawn not to have advanced too far forward. With the pawn on h3 and the black pawn on h4, Black would draw.

38...當c6!? 39.當xe5 當c5 40.當f5! 當d4 41.當f4 當c5 42.當e5 當xc4 43.當e4

White has manoeuvred in order to lose a tempo and reach this position with his opponent to play. Indeed, if on move 40 he had chosen to play 40.\$e4?? (instead of 40.\$f5!), then after 40...\$xc4 41.\$e3 \$d5 42.\$d3 \$e5, the position would have been a draw. Now Black has to lose a move with his king.

43...슣cɔ̃ 44.슣d3 슣d5 45.슣c3 슣e4

Or 45... 當c5 46. 當xb3 當b5 47. 當c3 當c5 48. 當d3 當b4 49. 當e4.

46.當xb3 當f5 47.當c3 1-0

The black pawn can only reach h3.

I still consider this one of my most beautiful games. By the way, it was my only win against a grandmaster at that Olympiad; with the others I drew. (It is true that I beat Robatsch – in only 20 moves! – but he wasn't awarded the grandmaster title for another four years. Padevsky also got the title later.)

Game 10

Sicilian Defence Hugh Alexander Bent Larsen Hastings 1956/57

1.e4 c5 2.句f3 d6 3.d4 cxd4 4.句xd4 句f6 5.句c3 a6

At that time I was in the process of giving up the Najdorf Variation, which I had played a lot over many years. So much theory on it had been published that practically every master knew a good line for White and could flash out a series of moves without using much time on the clock. I had also found some improvements for White and I was afraid that others would find them and use them against me.

I had became a devotee of the Najdorf during the World Junior Championship held in Birmingham in 1951. Afterwards I began to go in for openings such as 1.c4 e5 2.d3 ②f6 3.a3!?, hoping for 3...d5 4.cxd5 ②xd5 5.②f3 ②c6 6.e4 and thus transposing into my beloved variation but with an extra tempo. Of course, this didn't work: no masters ever played 3...d5.

6.₤́g5 e6 7.f4 皇d7

A popular line at that time, but later it disappeared. As in similar cases, it is hard to explain why.

8.e5 gives White nothing because of 8...dxe5 9.fxe5 ₩a5.

At the students' tournament held six months later, Tal played 11. 2e2 2e7

12.罩hd1 營a5 13.營e3 h6 14.滄h4 e5 15.fxe5 dxe5 16.罩4d3 against me and won the game, which probably led to the waning popularity of 7...滄d7. However, there is nothing wrong with Black's position.

11.... 響a5 12. 全xf6 gxf6 13.fxe6 Later 13. 全2 was recommended, to which Black should reply 13...0-0-0.

13...⊮g5+ 14.⇔b1 fxe6 15.Ձc4



15...響e5!

It is not easy to drive the queen away from its dominant position, and it plays the principal role in what follows.

16.¤hd1 0-0-0 17.@e2 f5!?

Looks risky but Black wants a diagonal for his dark-squared bishop, and subsequent analysis has not uncovered any refutation of this move.

18.**響b3 罩e**8!

18...fxe4 19. 2xe6+ and White secures control of the d5-square and a large positional advantage.

19.**②c**3?

Alexander is planning a sacrifice but there is no time to pull it off.

19...fxe4 20. 🕯 xa6 d5!

A nice defence. Of course 20...bxa6? is bad because of 21.ºEc4. Now Black dominates the centre and the white attack is starting to ebb away.

21.**흹b**5

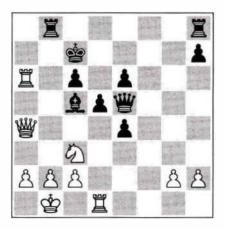
A good reply to 21. 4b5 is 21... 4b8!.

ັ 21...໋ຂົ້ວ໌ 22.ጃa4 🕁c7 23.໋ຂxc6 bxc6 24.ጃa6

The strong black centre makes it impossible for the rook to retreat, so it made sense for him to try to attack instead. White has to find a square for his queen.

Black is ready to start a counterattack since, although he hasn't finished developing, his queen and bishop are very strong.

24...≌b8 25.₩a4



25...^gxb2+!

Not 25... 響xc3?? 26. 響xc6+ 當d8 27. 罩xd5+! when White draws by perpetual check.

26.☆xb2 ≝b8+ 27.☆c1

After 27.營b3 皇d4! 28.營xb8+ 當xb8 29.邕a3 c5 White cannot relieve the pin.

27...ዿ̂e3+ 28.ጃd2 ⊮́xc3 29.ጃa7+

Forces the exchange of queens to prevent mate; however, the endgame is beyond salvation.

The only move to stop mate with 31... @a1+.

31...₩xd4 32.ℤxd4 🕸d6 33.ℤd2 c5 34.g4 e3

The centre pawns win automatically. 35.邕g2 d4 36.g5 邕f7 37.堂d1 e5 38.h4 e4 39.堂e2 邕f3 40.h5 c4 0-1 The centre pawns give mate!

The finish might have come about as follows: 41.g6 d3+ 42.cxd3 cxd3+ 43.含e1 e2 44.邕g1 e3 45.g7 邕f2 46.g8營d2 mate.

This would have been a most appropriate conclusion to a game in which Black ran certain risks in order to occupy the centre.



Leaving for Dallas, 1957.

Chapter 5

Ups and Downs

What happens next with the young grandmaster? He goes on to win one tournament after another? No, that didn't happen, which shouldn't be too surprising. First of all he is tired and needs rest. Secondly he has the feeling that he still hasn't met the really tough guys yet; he wants to learn to beat them and is not content with making draws. So to a certain degree he treats international tournaments as training, consequently his results suffer.

Apart from the student tournament in Reykjavik in July – in which I performed very badly – my next tournament was the Zonal tournament held in Wageningen in the Netherlands in October/November. It was strong and I just managed to share third place with Donner, whom I beat in the tie-break and thus I qualified for the Interzonal. Szabo played an excellent tournament and won convincingly. Olafsson was runner-up. Amongst the other competitors were big names such as Uhlmann, Trifunovic, Stahlberg and Ivkov, so my result wasn't bad. But my games weren't brilliant; I often got into trouble, although I managed to squeak through a number of times thanks to my reserves of energy and resourcefulness. However, I played one or two really good games; I recall with some satisfaction my rook sacrifice against Troianescu (Game 11).



At Kastrup Airport (Copenhagen) before the Students' World Championship in Reykjavik. Left to right: Mikhail Tai, Bent Larsen, Miroslav Filip and Boris Spassky.

Immediately after I travelled to Dallas, Texas, to take part in an eight-player double-cycle all-play-all. Reshevsky and Gligoric were the joint winners. Szabo and I shared third place and were content to do so as we were both tired after Wageningen. The others were, in order, Yanofsky, Olafsson, Najdorf and Evans. I wasn't happy with my play as I drew two games I thought I ought to have won.

In March 1958 I finished first in the traditional annual tournament held in Mar del Plata, Argentina. The young American Lombardy came second. Panno, Sanguinetti and Eliskases shared third place; Rossetto and Pilnik were next.

Many people had warned me that European masters could get a nasty surprise when coming up against little-known Argentinian players but my result was convincing. My only loss, to Panno, was down to a risky opening experiment. I'm not sure that Game 12 was the best I played in the tournament but it has a special place in my memory. I was also very satisfied with my win against Stahlberg in a Denmark-Sweden 'derby' match (Game 13).

I was once again in good form and in the Interzonal held in Portoroz, Yugoslavia, felt confident of qualifying for the Candidates' Tournament. But it was the worst failure of my career: I only managed 16th place. I can't explain it.

	Game II
English Opening	
Octavio Troianescu	
Bent Larsen	
Wageningen Zonal 1957	
1.c4 f5 2.9f3 Øf6 3.g3 d	d6 4.Ձg2

This gives a different flavour to the
opening. As everyone knows, omitting
4.d4 eases Black's development, but the
Romanian doctor wanted to avoid theo-
retical lines.

			W	ag	еп	in	ge	n Z	On	al	19	57								
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	
1	Szabo,Laszlo	*	1/2	1	1/2	1	1/2	1/2	1	1	1	1/2	1/2	1/2	1	1	1	1	1	13.5
2	Olafsson, Fridrik	1/2	*	1/2	0	1/2	1/2	1/2	1	1	1	1	1	1	1	1	1/2	1	1	13.0
3	Donner, Jan Hein	0	1/2	*	1	0	1/2	0	1	1	1	1/2	1	1	1	1	1	1	1	12.5
4	Larsen,Bent	1/2	1	0	*	1/2	1/2	1	1/2	1/2	1	1	1	1	1	0	1	1	1	12.5
5	Uhlmann,Wolfgang	0	1/2	1	1/2	*	1/2	1	1	1/2	1	1/2	1/2	1	0	1	1	1	1	12.0
6	Trifunovic,Petar	1/2	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1	1/2	忆	1/2	1	1	1	1	11.0
7	Stahlberg,Gideon	1/2	1/2	1	0	0	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1	1	1	1	1	11.0
8	Teschner, Rudolf	0	0	0	1/2	0	1/2	1/2	*	1	1/2	1/2	1/2	1/2	1	1/2	1	1	1	9.0
9	Ivkov,Borislav	0	0	0	1/2	1/2	1/2	1/2	1/2	*	1/2	1/2	0	1/2	1/2	1/2	1	1	1	8.0
0	Troianescu, Octavio	0	0	0	0	0	1/2	1/2	0	1/2	*	1	1	1	1	0	1	1/2	1/2	7.5
1	Niephaus, Walter	1/2	0	1/2	0	1/2	0	1/2	1/2	1/2	0	*	1/2	0	1/2	1	1	1	1/2	7.5
12	Kolarov, Atanas	1/2	0	0	0	1/2	1/2	1/2	1/2	1	0	1/2	*	1/2	0	1/2	1/2	1/2	1	7.0
13	Alster, Ladislav	1/2	0	0	0	0	1/2	0	1/2	1/2	0	1	1/2	*	1/2	1	0	1	1	7.0
4	Dückstein, Andreas	0	0	0	0	1	1/2	0	0	1/2	0	1/2	1	1/2	*	0	1	1/2	1	6.5
15	Clarke, Peter	0	0	0	1	0	0	0	1/2	1/2	1	0	1/2	0	1	*	1/2	1/2	0	5.5
6	Hanninen, Veikko	0	1/2	0	0	0	0	0	0	0	0	0	1/2	1	0	1/2	*	1/2	1/2	3.5
7	Orbaan, Constant	0	0	0	0	0	0	0	0	1/2	0	0	1/2	0	1/2	1/2	1/2	*	1	3.5
8	Lindblom,Per	0	0	0	0	0	0	0	0	1/2	1/2	0	0	0	0	1	1/2	0	*	2.5

After 4. 2g2 we have an English Opening, although it can have different names. For example, in the tournament book they called it the Dutch, which is also correct. Dutch people consider it an act of courtesy towards the tournament organisers every time someone pushes his f-pawn two squares forward. By the way, it is an especially fine tournament book, though not too well known. The book met with bad luck on two counts: firstly, its publication was considerably delayed as its editors were busy publishing the memoirs of Queen Wilhelmina; and secondly, part of the edition was destroyed in a fire. Naturally such incidents only serve to make those of us fortunate enough to possess a copy all the happier to do so.

4...e5 5.d3 🚊 e7

Again, something out of the ordinary. Most modern masters would have plumped for 5...g6. If I had done that and followed up with ... (2)c6, I would probably have called the opening a Reversed Sicilian, as the position is typical of the Closed Sicilian.

6.0-0 0-0 7.b3 c5!?

If White had played 7.20c3, I would certainly not have weakened the d5-square. In fact, I dislike such holes. But after White's tame move, I felt ...c7-c5 to be playable.

8.2 c3 2 c6 9.2 g5 2 e6 10.2 e1

Black now opts to preserve his f6-knight so as to be able to fight for control of the d5-square.

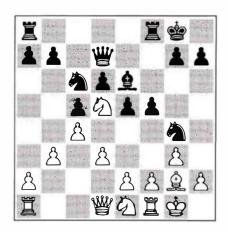
A very interesting alternative is 10. £xf6 £xf6 11. 2e1 since the reply 11...e4 looks rather suspect.

10...∕∆g4 11.Ձxe7 ٌ ₩xe7 12.∕∆d5 ₩d7

It is hard to say if 12... 響f7 is better but psychologically the text move has cer-

tain advantages. Playing the queen to f7 would force White to choose the most accurate plan. After 13.f4 or 13.f3 2 f6 14.2xf6+ 2xf6 15.f4, White would be at least equal.

After seeing the game, you might overlook that Black has attacking ambitions on the queenside. One of the reasons for choosing 12... 響d7 was to keep the c6-knight defended and prepare 罩ab8 and ...b7-b5.



13.⁄ົDc2?

White makes a weak move which allows Black to mount a direct kingside attack.

13...f4

Denying the e3-square to the knights. A Petrosian would perhaps have played 14.②e1!, but it is hard owning up to errors.

14.**鬯d2** 鬯f7

Protecting the f4-pawn and preventing 15.f3, although that would have left the white bishop with a sad role after that anyway: 15.f3?? 公xh2! 16.含xh2 響h5+ 17.含g1 fxg3 18.簋fd1 響h2+ 19.含f1 皇h3.

15.h3 🖄 f6 16.🖄 xf6+

After White's prudent play 16.gxf4 would have come as a surprise. Of course, it is not a strong move: 16... 皇xd5 17.cxd5 公xd5 18.fxe5 (18. 皇xd5 營xd5 19. 公e3 營e6 20.f5 營h6 21.含h2 罩xf5) 18...分f4 with a powerful attack.

16...徵xf6 17.會h2 徵h6 18.徵d1? The threat was ...fxg3+ but there were better defences such as 18.簋ad1, or 18.營e1, in order to be able to reply to 18...簋f6 with 19.簋h1. White's position is dismal anyway. The text move prepares e2-e3 but this can easily be prevented.

18...**⊈g**4! 19.₩e1

Against 19.2e1 my plan was to play 19...fxg3+ 20.fxg3 \[Ixf1 21.\overline{Lxf1} \][f8 22.2f3 \overline{Lxf3} 23.exf3 \[20]d4 with a positionally won game. 19.f3 fxg3+ 20.2fxg3 \overline{Le6} e6 is no better. Finally, 19.Int is refuted by 19...fxg3+ 20.fxg3 If2.

19....≝f5 20.h4

20...≌h5 21.Ձd5+

Against 21. 革h1 Black has 21...g5 or 21... 革f8.

21...ĝe6 22.ĝf3?!



24. Oxd4 exd4, and if 22. Gg2 Qxd5+23.cxd5 Oe7 24.e4 fxe3 25. Oxe3 Wg6Black wins a pawn. Nor could White hold out much longer after 22. Qxe6+ $\textcircled{W}xe6 23. \textcircled{G}g2 \blacksquare f8$ threatening ... \blacksquare xh4.

The defensive move 25.@g2 is prevented, and Black means to finish things off by transferring the rook to the kingside. White's position is so tied up that his pieces cannot come to the rescue in time.

25.e3?

Best, though insufficient, is 25.∅e3 fxe3 26.fxe3 ₩g5+.

Other moves also lose quickly, for example 25. 急h1 單f8 26.f3 饗g5+ 27. 含h2 單f6 28. 單g1 營h4; 25. 變d2 單f8 26. ④e1 單f6 (26... ④d4 27. 兔g2 f3! is also possible and is what I had planned. This wins as well, albeit a bit slower) 27. ④g2 罩g6.

25...≌f8 26.₩e2

Or 26.exf4 罩xf4 27.皇d5+ 當f8 28.包e3 嘗g5+ 29.皇g2 包d4 30.f3 包c2.

26...邕f6 27.皇d5+ 含f8 0-1

Game 12

Dutch Defence **Erich Eliskases Bent Larsen** Mar del Plata 1958

My comments from *Skakbladet*, February 1959, under the headline:

'Violent Attack... of Cold'

'Chess masters don't speak as much of sore behinds as cyclists would on the last lap of a six-day race but, almost without exception, there are certain similarities when it comes to their eloquence on the theme of an unexpectedly bad start to a tournament. One of the commonest excuses is a "cold" – an indeterminate pretext which could mean anything, but often means nothing.

'It is good to have such an explanation ready, which is why I hesitated before putting my game against Eliskases before the public. However, it is a good fight which is worth showing off and one with which I am well satisfied.

'It was an exciting game in which both players came under attack: Eliskases from my moves on the chessboard, and me from a violent assault conducted by a tremendous army of microbes.

'In March (which is Autumn in Argentina) the weather in Mar del Plata is like the warmest summer day in Denmark. But one day it was unexpectedly cold and rainy and I wasn't dressed for it. When I faced Eliskases the next day, I coughed incessantly and needed a large supply of handkerchiefs in my pocket.'

1.d4 f5

Are you familiar with Eliskases? Until 1939 he was Austria's candidate for the

World Championship; now he is a strong and solid grandmaster, but somewhat passive in style and without the ambition and attacking drive of his youth. Against such players I like to start with the Dutch Defence because the cautious way they tend to play makes it possible to whip up a kingside attack.

2.월f3 월f6 3.g3 e6 4.Ձg2 Ձe7 5.c4 0-0 6.0-0 d6 7.b3 ₩e8 8.Ձb2 a5 9.a3 ይbd7 10.ᢓbd2

As expected, White opts for a solid, but not very aggressive, set-up. Eliskases told me later that he had played it many times and after the usual 9...豐h5 replied with 10.e3 and then 公fd2. The purpose of all this is to stop Black's attack before it starts. White plays in the centre and on the queenside.

In Eliskases' opinion the move played is very subtle, though it didn't appear that clear to me when I played it. The fact that I took half an hour over it only showed how distressed I was feeling.

10....\₩h5 11.¤e1

		N	lar	de	el F	Pla	ta	19	58									
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Larsen,Bent	*	1/2	0	1	1	1	1/2	1	1	1/2	1	1	1/2	1	1	1	12.0
2	Lombardy, William	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1	1	1	1	1	1/2	11.0
3	Panno,Oscar	1	1/2	*	1/2	1/2	0	1	0	1/2	1/2	1	1	1/2	1	1	1/2	9.5
4	Sanguineti,Raul	0	1/2	1/2	*	1/2	1/2	1	1/2	1	1	1/2	1	1	0	1/2	1	9.5
5	Eliskases,Erich	0	1/2	1/2	1/2	*	1	1/2	1/2	1	1	1	1/2	0	1	1/2	1	9.5
6	Pilnik,Herman	0	1/2	1	1/2	0	*	1/2	1/2	1/2	1	0	1/2	1	1	1	1	9.0
7	Emma, Jaime	1/2	1/2	0	0	1/2	1/2	*	1/2	1	1	1/2	1/2	1/2	1/2	1/2	1	8.0
8	Rossetto,Hector	0	0	1	1/2	1/2	1/2	1/2	*	1/2	0	1/2	1/2	1	1	1	0	7.5
9	Foguelman, Alberto	0	1/2	1/2	0	0	1/2	0	1/2	*	1	1/2	1/2	1	0	1	1	7.0
10	Reinhardt,Enrique	1/2	0	1/2	0	0	0	0	1	0	*	1	0	1	1	1	1	7.0
11	Letelier Martner, René	0	0	0	1/2	0	1	1/2	1/2	1/2	0	*	1	0	1	1/2	1	6.5
12	Casas,Fernando	0	0	0	0	1/2	1/2	1/2	1/2	1/2	1	0	*	1	1/2	1/2	1	6.5
13	Sumar, Julio	1/2	0	1/2	0	1	0	1/2	0	0	0	1	0	*	1/2	1/2	1/2	5.0
14	Olivera, Alfredo	0	0	0	1	0	0	1/2	0	1	0	0	1/2	1/2	*	1/2	1/2	4.5
15	Behrensen, Jorge	0	0	0	1/2	1/2	0	1/2	0	0	0	1/2	1/2	1/2	1/2	*	1/2	4.0
16	Pelikan,Jorge	0	1/2	1/2	0	0	0	0	1	0	0	0	0	1/2	1/2	1/2	*	3.5

Eliskases didn't like 11.e3 because of the reply 11...g5 and he wasn't sure where to put his f3-knight.

Now the reply to 11...g5 is 12. (2) f1. I was incapable of appreciating these cautious – overly cautious – manoeuvres. I blew my nose and played quickly.

11... **2e4 12.e3 2df6 13. 2xe4 fxe4** Here I took half an hour over one move. Pilnik told me later that he was sure I would capture with the pawn because I would have to follow my aggressive temperament. Against 13... **2xe4** White would have been able to simplify with 14. **2**d2.

14.∕⊇d2 ₩g6 15.f3

The earlier speculations turn out to have been unnecessary. It hadn't even occurred to Eliskases to play to win the pawn as 15.豐c2 d5 16.cxd5 exd5 17.豐xc7 邕f7 would have given me excellent attacking prospects.

15...exf3 16. 2xf3 2g4 17.e4 e5!



Now it was Eliskases' turn to think for a long time. Meanwhile I walked and coughed, but with the encouraging feeling of having a good game.

The surprising move which follows is aimed at protecting f2 and h2 with Ξ a2.

18.**≜c**3

Of course, White cannot win a pawn with 18.dxe5? dxe5 19.皇xe5? (19. \triangle xe5? \blacksquare b6+ 20.&d4 &c5) 19... \blacksquare xf3, nor is 18.d5 pleasant as closing the centre lends weight to Black's kingside attack; a good reply would be 18...&g5.

This continuation is in line with the chosen plan.

White didn't want to weaken his pawns. However, 21.h3 was better. For example, 21...exd4 22.\$\overline{x}d4 \$\overline{\De}\$ 23.\$\overline{x}xe5\$ dxe5 24.\$\overline{d}\$t+ and White seems to be able to defend.

21exd4	22.	.⊈xd4	ଦ୍ b e5
23.@xe5	dxe5	24. 省3	≜e6
25.a4 Iac	8		

Black's advantage is obvious. His bishop is better, his rooks are on open files and the d4-square is a permanent weakness for White. Eliskases hopes to save himself in the endgame, and his hopes are increased by my time trouble. In what follows I do make several imprecise moves but I manage to maintain enough of an advantage until the time control.

On the other hand, I was coughing less now and my nose was running more slowly. I had to play quickly, and I didn't have the time to be ill.

26.營e3 營xe3+ 27.罩xe3 皇h3! Threatening 28...罩d1+.

28.¤a1 ¤d2 29.¤b1 h5?

A much better move was 29... $\Xi f6$ preparing ... $\odot f8$, ... $\odot e7$ (perhaps on its way to b5!) and creating the possibility of ... $\Xi b6$.

33... 曾f8! was stronger.

 34. 旦be1 旦b2 35. 旦1e2 旦hxe2

 36. 豆xe2 豆e6 37. 當f1 當f8

 38. 當e1 當e7 39. 當d1 當d6

40.슣c1 單a2 41.슣b1 필d2 42.슣c1 필d4



The adjourned position.

During the analysis, both players came to the conclusion that Black was winning, which was no surprise. The black pieces are much more active than White's.

43.當c2 當c5 44.當c3 c6 45.皇f3 罩d8 46.皇e2 罩h8 47.皇f3 罩h3 48.皇g2 罩h2 49.皇f3 皇f7!

It is curious that the exchange of bishops (Black's is much stronger than White's) forms part of the winning process. If White prevents this exchange with g3-g4, the black bishop returns to e6 and White cannot defend the g4-pawn. Also after 50. 2e2 2h5 51. 2d3 2f2, followed by ... 2f3 and ...g5-g4, the pawn falls.

50.gg4 gh5 51.gc8

The rook ending cannot be held. For example, 51. &xh5 Ξ xh5 52. Ξ f3 Ξ h3 53. Ξ d3 g4 54. Ξ e3 Ξ h2 55. Ξ e1 Ξ g2 56. Ξ e3 b6 57. Ξ d3 Ξ e2.

51...**≗e**2

Now 51...b6 is weak owing to 52.g4.

52.⊈xb7 ⊈g4

Locking in the white bishop. However, just as easy was 52...g4 53.皇c8 邕g2 54.皇d7 皇d1, continuing with 55...邕c2+56.當d

53.Id3 Ig2! 54. axc6

Desperation. After 54. Ξ e3 the quickest is 54... $\hat{\mathbb{Q}}$ d1, with the same idea as in the preceding commentary. The rest of the game doesn't pose too many difficulties.

 54... \$\delta xc6 55.b4 axb4+ 56.\$\delta xb4

 \vec{a}b2+ 57.\$\delta c3 \vec{a}c2 58.a5 \vec{a}xc4

 59.a6 \$\overline\$c6 60.\$\delta b2 \vec{a}xc4 61.\$\vec{a}a3

 \vec{a}b4+ 62.\$\delta c3 \vec{a}b8 63.a7 \vec{a}a8

 64.\$\vec{a}a6+ \$\delta d5 65.\$\delta b4 \$\overline\$d7

 66.\$\vec{a}a1 e4 67.\$\delta c3 \$\vec{a}b5 68.\$\delta d2

 \$\delta d4 69.\$\vec{a}a3 g4 70.\$\vec{a}b3 \$\vec{a}a6

 71.\$\vec{a}b4+ \$\vec{a}c4 72.\$\vec{a}a4 e3+

 73.\$\delta c2 e2 74.\$\delta d2 \$\vec{a}c5 75.\$\vec{a}a1

 \$\delta b6 \$\vec{a}b6 \$\vec{a

So, after this, I was unable to use the cold as an excuse. But there are other possibilities. For example, "I was over-loaded with work because of my studies", or "sore behind"!'

Game 13

Grünfeld Indian Defence Bent Larsen Gideon Stahlberg Sweden-Denmark Match 1958

1.∕⊇f3 ∕⊇f6 2.g3 g6 3.Ձg2 Ձg7 4.0-0 0-0 5.c4 c6

A solid variation, which makes it difficult for White to exploit his extra tempo. Smyslov used this defence in his world title challenge against Botvinnik in 1957 when he led in the match and a draw was enough for him.

Here is the explanation for my next move. The point is that, after 6.d4 d5 7.b3, Stahlberg had played 7...b6 on several occasions. By transposing moves I forced him to play the variation 7...2e4 which he wouldn't have opted for after 6.b3 d5 7.2b2, where White omits d2-d4 and gets a more flexible pawn structure. The move 7...b6 is in no way stronger than 7...2e4 but it was all about getting my opponent to play something with which he was less familiar.

6.b3 ⊘e4 7.d4 d5 8.Ձb2 ⊘d7

Not an error in this position, but it often is in similar ones. After the opening of the c-file, the right square for this knight is c6, but here this is not very important.

9.cxd5 cxd5 10.∕⊡c3 ∕⊡xc3 11.皇xc3 b6 12.≌c1 皇b7



Here I thought for quite some time, mainly to convince myself that the position was worth playing. After rejecting 13.營d2 ②f6 and 13.營d3 a5, I saw nothing better than what I played – except for 13.②e5 and peace negotiations!

It is difficult to avoid such a loss of time, though of course it would have been preferable to have played it after two minutes' thought rather than twenty.

13.¤c2 ¤c8

Perhaps 13...a5 would have been more accurate. White would probably reply with 14. 營d2 公f6 15. 皇b2.

14. **個** 14.

Black cannot exchange both pairs of rooks. After 14...罩c7 15.罩fc1 營b8 16.皇b4 is annoying.

Here I again used a lot of time, but this time to discover that I had a small advantage. The next move is very logical; however, it wouldn't be very attractive if the knight could be driven back, so 19.②e5 ②h5 20.皇d2 f6 21.②c6 營a8 22.②b4?? a5 or 22.營b5 簋c8 23.②b4 is no good. The one hope of keeping the initiative here is based on manoeuvring the knight to h6.

້19. ຟີ e5 ຟີ h5

19.... 追d6? 20. 追g5! 追e7 21. 響f3 is most unsatisfactory for Black.

20.Ձd2 fố 21.g4 ≝e7 22.ओh6+ Ձxh6

A difficult decision to make but Stahlberg made his mind up quickly. 'This move alone could get me into time trouble,' said the wise old Swedish GM later. Of course, he didn't want to surrender this important bishop, but if 22...\$h8, White has 23.h4! when he is ready to advance his g-pawn and win the vital central square e5. 23.g4 \$24.g5! might appear stronger but Black would reply 23...g5!.

Now both players only had half an hour for 18 moves.

23.皇xh6 邕c8 24.邕xc8+ 皇xc8 25.e4

Opening up the position for the two bishops. After 25...dxe4 26. \hat{a} xe4 f5 27. \hat{a} f3 \hat{a} f6 28. \hat{a} g5, the threat of the d4-d5 break saddles Black with serious problems. Black has to make sure his position opens no further, not only because of the strength of the two bishops, but in particular because of the vulnerability of his king.

25...âb7 26.e5

After 26.exd5 $\hat{\underline{x}}$ xd5 27. $\hat{\underline{x}}$ xd5 exd5, White still has some chances against the enemy king, but I couldn't find anything conclusive.

26...fxe5

If 26...f5? 27.營c3 Black would be condemned to passivity and his knight would be very bad. White can continue with h2-h4 and, after some preparatory moves, 皇g5 would force the opposing queen to let mine occupy c7 or b4 (the knight would have to re-route to e8, but it wouldn't provide an adequate defence of the c7-square as it could be attacked with 皇b5).

27.dxe5 🖄 g7 28.h4



Probably the best move. The king gets a flight square and, against 28... (2) f5, the reply 29. (2) g5 is very strong. Later, the h-pawn will serve as a battering ram on the kingside.

I was on the point of playing 28.g4 with a view to depriving the knight of its only good square, but the reply 28...豐h4 is very strong.

28...**響c**7?

The move I had expected when I played 28.h4 and for which I had prepared a good reply. Black should have tried 28...² f5 when his position is still defensible although the weak dark squares around his king would still be a big problem.

29.**智**b5!d4

After thinking for more than 15 minutes, Black came up with a desperate throw. Now both sides were left with seven minutes for 11 moves. There are two good alternatives, with a small but important difference: 29.... 徵c6 30. 徵b4 徵c5 31. 徵a4; 29...a6 30. 徵b4 徵c5 31. 徵xc5 bxc5 32. 逸e3! winning a pawn as a6 falls after 32...d4 33. 逸xb7. If the white queen cannot be driven away from the a3-f8 and a4-e8 diagonals, Black will be completely paralysed whilst his opponent prepares decisive operations.

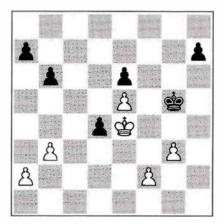
30. ② xb7 徵xb7 31. 徵b4 徵e4 Here Stahlberg used up a great part of his remaining time in finding out what he had missed two moves previously: 31... **徵**d7 is answered by 32. **徵**d6!.

The queen ending after 31... 徵c8 32. 皇xg7 is very difficult to win for White, but 32.g4! is decisive, for example 32.... 徵c5 33. 徵xc5 bxc5 34. 皇c1, capturing the c-pawn.

⁻ 32.৺d6 ৺e1+ 33.曾g2 坐e4+ 34.曾h2

Not 34.f3? 營c2+!.

34₩f5	35.₩	/d8+	響f8
36. ₩xf8 +	Ġxf8	37. ∲g2	∲f7
38. Ձxg 7	∲xg7	39.∲f3	g5
40.hxg5 🕸	g6 41.샵	e4 ģxg5	1-0



The game was adjourned but Stahlberg lowered his king before I sealed my move. Everything wins. I was thinking about the line 42.f3 h5 43.营xd4 h4 44.gxh4+ 营xh4 45.营e3! 营g5 46.f4+ 营g4 47.营e4.

Chapter 6

Experiments

After the catastrophe I suffered in the Interzonal, I was more ready than ever to experiment in order to learn more. I went to the 1959 Beverwijk tournament determined to play as sharply as possible and not worry about results. Naturally, they were not very good: I scored 4/9. However, I believed that the two games I won against Toran and Van den Berg were amongst the best I had ever played, and I still have this opinion about one of them (Game 14).

A few months later, at the Zürich tournament, I played in less experimental fashion but made some serious mistakes, or else I would have finished in the top three. Final scores were as follows: 1. Tal 11½, 2 Gligoric 11; 3-4 Fischer, Keres 10½, 5-6 Unzicker, Larsen 9½, 7 Barcza 8½, 8 Olafsson 8, etc. Even so, the opening I played in Game 15 has to be considered a very successful experiment.

In the autumn I was Fischer's second during the Candidates' tournament. A strange experience: I have never wanted a second myself and I think it must be annoying to have one.

After a long break without playing any competitive chess, in January 1960 I travelled to Beverwijk. In the first round I lost to Matanovic and in the last – held at the crack of dawn in the morning – versus Petrosian, but in between these two defeats I amassed $6\frac{1}{2}$ points from 7 games and shared first place in the competition with Petrosian (see the crosstable on page 69). I played some very good games, and although nothing sensational happened in any of them, I've included two in the book (Games 16 and 17).

At the Nimzowitsch Memorial Tournament, which took place in Copenhagen, I finished fourth behind Petrosian, Geller and Stahlberg; a good result, in fact, considering the circumstances. I spent the days in Dyrehaven (a park located north of Copenhagen), where I completed a surveying course in a final, despairing effort

	Hoogover	ns B	ev	erv	vijł	c 1 9	95	9				
		1	2	3	4	5	6	7	8	9	0	
1	Olafsson,Fridrik	*	1	1	1	1/2	1	1/2	1	1/2	1	7.5
2	Eliskases, Erich	0	*	1/2	1/2	1/2	1/2	1/2	1	1	1	5.5
3	Donner,Jan Hein	0	1/2	*	1	1/2	1/2	1/2	1/2	1	1/2	5.0
4	Barendregt, Johan	0	1/2	0	*	1/2	1/2	1/2	1	1/2	1	4.5
5	Toran Albero,Roman	1/2	1/2	1/2	1/2	*	1/2	1/2	0	1/2	1	4.5
6	Van Scheltinga, Theo	0	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1	4.5
7	O'Kelly de Galway, Alberic	1/2	1/2	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	4.5
8	Larsen,Bent	0	0	1/2	0	1	1/2	1/2	*	1	1/2	4.0
9	Van den Berg,Carel	1/2	0	0	1/2	1/2	1/2	1/2	0	*	1/2	3.0
10	Langeweg, Kick	0	0	1/2	0	0	0	1/2	1/2	1/2	*	2.0

before giving up my engineering studies. Up early, work all day outdoors, play a tournament game in the evening, stay up late and sleep too little. No wonder I made a few blunders! All the more remarkable that I managed to win a game that I still regard as one of my best efforts – Game 18.

Game 14

Sicilian Defence **Carel van den Berg Bent Larsen** Beverwijk 1959

1.e4 c5 2.විf3 d6 3.d4 cxd4 4.විxd4 විf6 5.විc3 g6 6.දු2

In that era there was a preference for the variation with 0-0-0 (6.&e3 &g7 7.f3 followed by @d2). However, there is nothing wrong with the text move; it might even be said that, by playing it, White sets a problem for Black to create problems.

6...⊈g7 7.0-0 0-0 8.⊘b3 ⊘c6 9.ġh1

An unusual move in this position but not bad.

9...a5

10.a4 Ձe6 11.f4 ₩b6 12.f5

Energetic, but 12.②d5 was also possible. Later I discovered that, in the game Steiner-Podgorny, Karlovy Vary 1948, the players had reached the same position by transposition; Black got a good game after 12.②d5 皇xd5 13.exd5 ②b4 14.皇f3 響a6 15.邕f2 營c4. It is all very interesting, of course, but if White is happy with a draw and plays 15.皇e2, what then?

12....皇xb3 13.cxb3

I had seen this position before. At the Munich Olympiad, three months before, Jens Enevoldsen played 13... 劉d4 against Minev of Bulgaria. It may be OK for Black, although White got some active play in compensation for the devaluation of his pawns. His e2-bishop may become strong on c4.

But could this knowledge be of use to me? I needed to play as incisively as possible and I didn't find this queen exchange very attractive. I must have seen deeply into this position as, after my next move, my queen seems to be in trouble.

` 13...響b4‼ 14.皇e3 ∕∆d7

If 14...②xe4? 15.②d5!.

15.**≗c4 ∕**⊇b6

Black continues with his plan of giving up the queen; otherwise, there was still an emergency exit: 15... $\pounds xc3$ 16.bxc3 $\forall xc3$ 17. $\pounds h6$ $\triangle de5$, with an extra pawn and a solid position in return for the exchange (though White would have a slight advantage).

My opponent must accept the sacrifice; after, say, 16.②d5 ②xd5 17.exd5 ②e5, Black is clearly better.

16.බa2 බxc4 17.බxb4 බxe3 18.₩e2?

Probably 18. ②xc6 was better. The ending after 18... ③xd1 19. ③xe7+ 會h8 20. 萬axd1 萬fe8 21. f6 黛xf6 22. 萬xf6 萬xe7 23. 萬fxd6 萬xe4 24. 萬b6 is better for White. For which reason I would have played 18... bxc6 19. 豐e2 ④xf1 20. 萬xf1 c5, with a good game.

18.... xf1 19. xc6

Perhaps White's best plan was 19.创d5, to which I would probably have replied 19...创xh2 20.营xh2 (if 20.f6 皇xf6 21.创xf6+ exf6 22.营xh2 罩fe8, winning two pawns, together with the rook and knight, is worth more than the queen. Besides, the black king's position is remarkably solid) 20...\$e5+ 21.\$h1 gxf5 22.exf5 \$h8 and Black has the better prospects, with attacking chances against the white king.

Now Black has a subtle move available to him which allows him to improve on the variation 19...bxc6 20.\[xf1 c5, which, as already mentioned, can also be played.

19....ົນg3+! 20.hxg3 bxc6



Black has rook and bishop against queen, which doesn't normally amount to sufficient compensation. However. the position is not normal. Notice how little scope White has for active play. There are hardly any weak points in the black camp and White's very passive position will become progressively more difficult to maintain once the rooks have doubled on the b-file. White can mount a defence of the b-file pawns, but then an enemy rook will park itself on b4, attacking the e-pawn, and perhaps transfer to d4, with the idea of freeing b4 for the other rook. A break with ... c6-c5 and ... c5-c4 is also possible.

Black's 19th move has completely ruined the kingside pawn structure. On the other hand, it allowed White one free move to organise a counterattack via the sacrifice of a pawn to secure a passed pawn.

21.b4! axb4 22.a5 c5 23.Ea2

White wants to play b2-b3 to rid himself of the obligation of defending the pawn.

If in the above line White plays 25. $\exists xb4$ then 25... $\exists xa5$ 26.g3 c3 27.bxc3 $\exists a1 + 28.$ eg2 exc3, followed by $\exists fa8$ with a deadly attack as White cannot defend his first, second and third ranks at the same time. A remarkable position.

The primitive logic – a queen moves like a rook and bishop, so is equivalent to rook and bishop – is, in this case, more than justified. For example, the bishop and rook can attack the g3-pawn. What can be done to protect it with the queen? Let's give up on the 24.g4 advance and try 24.登h2: then 24...登g7 25.登h3 h5 26.g4 (26.b3 g5 27.g4 h4 and the white king is in a mating net, such that any opening of a line would be fatal to it) 26...hxg4+ 27.登xg4 gxf5+ 28.exf5 登f6 with major threats against the white king.

Now we begin to understand the logic behind Van den Berg's move.

23...ዿe5 24.₩c4

If 24.g4? c4 Black will secure the decisive advantage of a passed pawn. For example, 25.豐xc4 單fc8 26.營f1 罩c2.



28...ĝe5

The alternative was 28...h5, with the idea of exploiting the extra pawn on the kingside. If White answers with 29.fxg6 fxg6 30. We6, Black plays his bishop to f6 and follows it up by doubling rooks on the a-file, which would force the retreat of the queen.

The plan which I chose was also excellent.

29.\$f3 \$d4 30.g4 g5 31.a6 \$e5 32.\$a4 \$f6 33.\$g2 \$b8!

Now White ought to continue with 34. @e2, but shortage of time caused him to underestimate the strength of his opponent's action on the kingside and opt for a counterattack. After 34. @e2, Black ought to prepare ...e7-e6, for example, with ...h7-h6 and ... @g7. The immediate 34...e6? is wrong because of 35.fxe6 fxe6 36. @xb4!.

34. 智b5? h5! 35.gxh5

Against 35. 響b6 Black simply plays 35... 邕aa8.

35...g4!

Gaining a tempo. 35...罩xh5? is refuted by 36.響b8.

36.h6

This loses without a fight. There could have been some pretty variations after 36.豐b6 邕aa8 (not 36...邕xh5?? 37.豐xa7 邕h2+ 38.當f1 g3 39.邕xb4! 愈f4 40.e5+!) 37.豐b7 c4! 38.邕xb4 cxb3 39.罩xb3 (39.a7 罩ac8 40.營b8 罩c2+ 41.當g1 罩xh5 42.a8營 罩c1+ 43.當f2 罩h2+ 44.當e3 罩c3#) 39...罩ac8 40.罩b2 罩c1 41.a7 罩xh5.

36...邕xh6! 37.營b8 邕h2+ 38.雲f1 g3 39.營xa7 g2+ 40.雲g1 皇d4+ 41.雲xh2 g1營+ 42.雲h3 皇e5 0-1

The board appears to be divided by a wall, with White's king finding himself stranded on the wrong side.

Game 15

Reversed Alekhine's Defence Bent Larsen Jan Hein Donner

Zürich 1959

1.g3e52.Ձg2d53.⁄2f3!?

This was the first time I had played this opening. During the next two years I played it quite often, usually with good results.

What should we call this new-born baby? Once upon a time, everything that started with 1.g3 was named 'King's Fianchetto' but that won't do any more. This move often leads to well-known positions with the colours reversed: after 3...e5, Alekhine's Defence; after 3... 2c6 4.d3, the Pirc Defence; and after 3... 2c6 4.0-0!? 2f6 5.f4 d5 6.d3 (as in game 18), the Benoni. Therefore it is logical enough to use these names, adding 'reversed' or 'with white'. In a category all on its own is 3... 2c6 4.0-0 e5 5. 2e1, although it resembles certain positions in the Pirc Defence. However, I've never faced 5...e5.

Réti played something similar in the famous game Réti-Alekhine, Baden Baden 1925. But the f3-knight was developed a move earlier: 1.g3 e5 2. (2) f3 e4 3. (2) d4 d5 4.d3. You might have expected Alekhine to have felt great sympathy for this attempt at playing his own defence (which he had introduced the year before) with gain of tempo. However, he shows antipathy towards this 'experiment' in his commentary. He said that Black ought to have followed up with $3...c5 4.2b3 c4 5.2d4 \pm c5$, reducing White's 'development' *ad absurdum*. I am not in total agreement with the great master.

3...e4 4.∅d4 c5 5.∅b3 c4 6.∅d4 Ձc5 7.c3 ∅c6

Against 7... Wb6 White would have replied 8.d3!. Of course, Donner would have liked to have obliged me to play e2-e3, seriously weakening d3 and f3, but that is not possible.

8. 2xc6 bxc6 9.0-0



9...∕⊙e7!

Doubtless 9...公f6 needed thinking about, but the move played by Donner has various advantages. The knight doesn't obstruct the f-pawn, the c6pawn is defended and an eventual 皇g5 is rendered harmless. One concrete argument against 9...公f6 could be 10.營a4, although after 10...營b6! 11.b3 皇a6!, Black stands well. It is better to defer 營a4: 9...公f6 10.b3 皇a6 11.bxc4 皇xc4 12.公a3 皇a6 13.營a4! 營c8 14.c4 and Black's position is difficult; for example, 14...0-0 15.皇b2 d5 16.d3. The ease with which the white pieces are developed is amazing, in spite of the opponent's big centre.

After 9... 2 f6 10.b3 cxb3 11.axb3, White has the better pawn structure and the black a-pawn is weak. So, contrary to many other commentators, I consider Donner's move to be better.

10.b3!

The right way to attack the centre. 10.d3 cxd3 11.exd3 a6! would have been weak. In general, I like wing pawns to take part in the fight for central control. The move b2-b3 could be considered a justification for 8. axc6, which allowed the b-pawn to capture towards the centre.

10...ĝa6 11.ĝa3!

The key lies in the fact that one or two central pawns will be fixed on light squares, so it is very logical to exchange the bishops that 'circulate' on the dark squares.

11...Ψb6

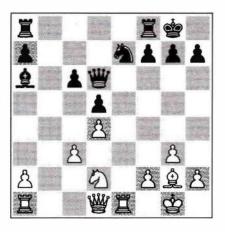
If 11... Wd6? 12.b4 Qb6 13.b5 loses a piece. After 11... Qxa3 Wa5 13.Oc2 White can do without bxc4. It is possible to play 14.b4, followed by 15.Od4 and 16.f3, or by 14.Oe3, forcing Black to play ...cxb3.

12.bxc4

The correct move order. After 12.皇xc5? 營xc5 13.bxc4 Black recaptures with the queen.

12...皇xc4 13.皇xc5 鬯xc5 14.d3 exd3 15.exd3 皇a6 16.篁e1 0-0 17.d4 鬯d6 18.公d2

White has obtained a few small positional advantages. With the centre pawns fixed as they are, White has the theoretical advantage of the 'good' bishop, which is important in the endgame. In addition, White has occupied the e-file first and he can transfer his knight to c5. Not really much, but I prefer White.



18...c5?

Dangerous. True, it is tempting to rid yourself of one of the pawns placed on the same colour complex as the bishop, and the knight will be able to attack White's d-pawn from c6. However, my bishop will become much stronger. Currently it is 'biting on granite' and hardly capable of anything more than defending the king, but now it threatens Black's d-pawn. What is more, the control of the e-file, which appears only to be a temporary advantage, is going to become an important factor.

19. <a>響a4! cxd4

20.cxd4

20.罩xe7 營xe7 21.營xa6 dxc3 22.②b3 營e5 offers Black reasonable prospects of a draw, although his passed pawns can be effectively blockaded by 23.營d3.

20...<u>@</u>c8

Now $\exists xe7$ was a real threat and 20... \exists fe8? was weak because of the pin after 21. \exists e3 (or perhaps stronger still, 21. \exists e5); nor is 20...&b7 21. \exists ab1 \exists fb8 (21...&c6 22. \blacksquare a6) 22. \boxdot c4! satisfactory for Black.

21.¤ac1

Also 21.②c4 was worth considering, even though after 21...豐f6 22.②e3 豐d6! it leads to nothing special. However, 22... 皇e6? is bad because the black queen is misplaced and White starts operations on the b- and c-files.

21...âd7

Euwe, in his comments on the game in the tournament book, considered 21....皇e6 to be better, but I am not so sure. After 21....皇e6 22.罩c5 there is the possibility of 罩a5 and 22...罩fc8 is impossible because of 23.罩xc8+ 公xc8

	Zürich 1959																	
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Tal,Mikhail	*	0	1/2	1/2	1	1	1/2	1	1	0	1	1	1.	1	1	1	11.5
2	Gligoric,Svetozar	1	*	1	0	1	1/2	0	1	1/2	1	1/2	1	1/2	-1	1	1	11.0
3	Fischer,Robert	1/2	0	*	-1	1/2	1	1/2	1	1	1	1	0	1/2	1	1/2	1	10.5
4	Keres,Paul	1/2	1	0	*	1/2	1	1/2	1/2	1	1/2	1	1	1	1/2	1	1/2	10.5
5	Larsen, Bent	0	. 0	1/2	1/2	*	1/2	0	1	1/2	1/2	1	1	1	1	1	1	9.5
6	Unzicker, Wolfgang	0	1/2	0	0	1/2	*	1/2	1/2	1	1	1	1/2	1	1	1	1	9.5
7	Barcza, Gedeon	1/2	1	1/2	1/2	1	1/2	*	. 0	0	0	1/2	1.	1	0	-1	. 1	8.5
8	Olafsson,Fridrik	0	0	0	1/2	0	1/2	1	*	0	1	1/2	1	1/2	1	1	1	8.0
9	Kupper, Josef	0	1/2	0	0	1/2	0	1	1	*	1/2	0	1/2	1	1/2	1/2	1	7.0
10	Bhend,Edwin	1	0	0	1/2	1/2	0	1	0	1/2	*	1	1	0	0	1/2	1/2	6.5
11	Donner, Jan Hein	0	1/2	0	0	0	0	1/2	1/2	1	0	*	0	1	.1	1	1	6.5
12	Keller,Dieter	0	0	1	0	0	1/2	0	0	1/2	0	1	*	1	1	1	0	6.0
13	Walther,Edgar	0	1/2	1/2	• 0	0	0	0	1/2	0	1	0	0	*	1	1/2	1	5.0
14	Dückstein, Andreas	0	0	0	1/2	0	0	1	0	1/2	1	0	0	0	*	1	1	5.0
15	Blau,Max	0	0	1/2	0	0	0	0	0	1/2	1/2	0	0	1/2	0	*	1/2	2.5
16	Nievergelt,Erwin	0	0	0	1/2	0	0	0	0	0	1/2	0	1	0	0	1/2	*	2.5

24.②c4 (also to White's advantage is 24.豐e8+ 豐f8 25.罩xe6) 24...豐f8 25.皇xd5!.

22.₩a5 Ձe6 23.⁄2b3 Ifb8

Against 23...豐b6 I would probably have played 24.豐a3 公f5 25.簋c5, although the immediate 24.邕c5 豐xa5 25.簋xa5 is also excellent, for example 25...簋fc8 26.公c5 公c6? 27.簋a4 公xd4 28.公xe6 and the position (with or without queens on the board) is very unpleasant for Black because his rook has to stay on a8 on the same diagonal as the white bishop, defending the pawn.

The alternative 23...單fc8? costs Black a pawn: 24.單xc8+ ②xc8 25.彙xd5!.

24.**≝**c7

A curious intermezzo. The spectator expects the exchange of queens at any moment but it doesn't happen. 24... 谢xc7? 25. 萬xc7 is bad for Black. For example, 25... ②f5 (25... 當f8 26. ②c5! (26. 萬xe7? 當xe7 27. 흹xd5 當d6 and Black has a good chance of a draw)) 26. 萬e5 萬b5 27. 흹h3 g6 28. 흹xf5 흹xf5 29. 萬ee7.

Instead of the text, it was also possible to play 24. (2) c5, but after 24... (2) c6 or 24... (2) f5 the advantage of the move 21... (2) d7 is seen: the threat to the d4-pawn wins a tempo and Black could free himself.

24...**¤d8 25.h**4

A useful move. See, for instance, the variation 25..., 對xc7 26. 異xc7 公f5 27. Qh3 のxd4 28.9)xd4 ∯xh3 29. Zee7. The important thing here is that the white king can go to h2, otherwise 29... Ze8 might well lead to a draw. With the aforementioned square available, White has very good winning 29...**¤**f8 30.邕xa7 chances after (30.當h2 息c8 31.罩xa7).

25...含f8 26.響c3

Suddenly White wants to avoid the queen exchange. Instead he wants to play 2c5, with the threat of 2b7, and to try for something against the exposed king on f8.

26...⊈f5 27.∕Ωc5 ≝db8

Against 27...單dc8 the same move played in the game is equally strong. 27...單ab8 was possible, for then 28.豐a3 公c6 is playable. White would either play 28.豐f3 or 28.單e5 f6 29.罩e3 and Donner's position remains difficult.

28.**省f**3!



Black's problems are clearly seen in the following variations:

B) 28.... 愈c8 29. 對h5 當g8 (29...h6 30. 罩xe7 對xe7 31. 愈xd5) 30. 對e5;

C) 28...違g6 29.h5 (or 29.②e6+ 當g8 30.②c7).

The best defence, or at least the one which conserves material equilibrium for some time, is 28...g6, but after 29.g4 &c8 30. \blacksquare e5 the threat of doubling rooks on the e-file is very strong, for example 30...a5 31. \blacksquare ce1 \blacksquare a7 32. \blacksquare e3 &xg4 33. \blacksquare h6+ Bg8 34.&xd5 with a winning attack. Less clear is 28...g6 29. \blacksquare e3? Cc6! – but not 29... \blacksquare e8 30. \blacksquare h6+ Bg8 31. \blacksquare e5, as given in the tournament book, as White could win easily with 31...f6 32.²e3 C c6 33.⁴f4!.

28 ¤b 4??	29.¤xe7	₩xe7
30.	3 31.∕⊇b3	1-0

Game 16

Reversed Pirc Defence Bent Larsen Jan Hein Donner Beverwijk 1960

1.g3 e5 2.Ձg2 d5 3.⊘f3 Ձd6 4.0-0 ⊘e7 5.c4?

Not very effective in this position. Better is 5.d4, followed by 2bd2 and e2-e4.

5...c6 6.d3 0-0 7. 2 bd2 2 d7 8.e4 dxe4

The advance 8...d4 was worthy of consideration, for example: 9.公h4 公c5 10.營e2 g5, but White ought to play 9.營e2.

9.∕∆xe4 Ձc710.b3

The line 10.d4 exd4 11.豐xd4 包e5 is good for Black.

10...**¤e8** 11.Ձb2 ∕∆f5 12.¤e1

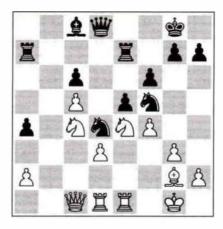
I had caught a bad cold and my thinking engine wasn't turning over too well. Over the previous not very special moves I had spent no less than an hour and a half!

12...∕ົ)f8 13.₩d2 f6 14.¤ad1

Fearing time trouble, I started to play quickly. If I had wanted to play for the win of the exchange (with 14.d4), then 14.b4 would have been better.

14...②e6 15.b4 a5 16.b5 2b6 Exchanging with 16...cxb5 deserved consideration.

17.bxc6 bxc6 18.≝c1 a4 19.c5 Ձa5 20.Ձc3 單e7 21.Ձxa5 罩xa5 22.心fd2 心ed4 23.心c4 罩aa7 24.f4



Of course, Black is right to feel proud of his knight on d4, but devoting exaggerated attention to it could lead him astray as regards selecting a suitable plan. Black's position must not be overestimated and the white knights also offer good chances.

Black has to play 24...exf4, but Donner thought his central knight needed the solid protection of a pawn. During the rest of the game, this knight was to achieve very little.

What follows has remained one of my most cherished memories. It is the reason why the game has been included in this collection, even though, taken as a whole, it can hardly be called one of my better games.

24... ge6? 25.fxe5 fxe5 26.gh1

The back knight has to be paid the respect it deserves. Now it can never give a check.

26...ዿ̀d5 27.¤f1 ¤e6 28.¤f2 ¤f7 29.¤df1

White is making progress. He is taking over control of the f-file, while his opponent has problems with his weak e-pawn. Something must now be done about $2g_5$.

29...ዿֿxc4 30.dxc4 ⊘h6 31.≝xf7 ⊘xf7 32.₩d1!

A very strong move. Black has to defend his a-pawn, which allows White to commence action on the kingside.

Game 17

32... 響a5 33. 響h5 響c7 34. 皇h3 邕h6??

The rook is very badly placed here. It wasn't possible to play 34... **Z**e8 because of 35. (2)g5, but he could certainly have tried 34... **Z**e7. Black's position was difficult, but not entirely hopeless.

⁻35.쌯g4 單g6 36.쌯d1 쌯a7 37.쌯b1!公g5 38.쌯b6! 쌯a8

Obviously, 38... Wxb6 would have given me an irresistible passed pawn.

39.⁄公xg5 Їxg5¹ 40.營c7 h6 41.Їb1 1-0



The game was adjourned and Black sealed 41...當h7, after which 42.皇g2 wins easily. 41...豐a6 was no better because of 32.皇f1!.

But what pleased me about this game was the part played by the black knight on d4. None whatsoever! Reversed Alekhine's Defence

Bent Larsen

Theo van Scheltinga

Beverwijk 1960

1.g3 d5 2.얉g2 e5 3.신f3 e4 4.신d4 신f6 5.0-0 얉e7 6.d3 c5 7.신b3 exd3 8.cxd3 0-0

This position, with colours reversed, is known from Alekhine's Defence; however, White's extra tempo constitutes an important difference.

9.Ձg5 ∕∂bd7 10.∕∆c3 h6

After 10...d4 11. 象xf6 公xf6 (11...gxf6 12. 公d5 is of course less convincing) 12. 公a4 公d7 13. 單c1, White wins a pawn.

11.Ձf4 ∕∆b6

Now 11...d4 is answered by 12.2b5 and White has a good game. The move chosen by my opponent doesn't solve Black's problems. I think the better continuation is 11...g5 12.2d2 d4, although of course it is not very pleasant to weaken the king's position.

12.d4! c4

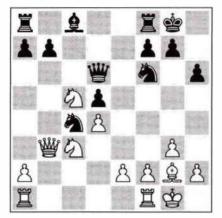
After 12...cxd4 Black is left with an isolated d-pawn in a position in which he cannot fight for control of the d4-square. The choice between the latter move and the text is a matter of taste.

13.∕Ωc5 ዿd6 14.ዿxd6 ₩xd6 15.b3 cxb3 16.₩xb3!

	Hoogo	vens B	lev	er	wij	k 1	96	0				
		1	2	3	4	5	6	7	8	9	0	
1	Petrosian, Tigran	*	1	1/2	1/2	1/2	1/2	1	1/2	1	1	6.5
2	Larsen,Bent	0	*	0	1	1	1	1/2	1	1	1	6.5
3	Matanovic, Aleksandar	1/2	1	*	1/2	0	1/2	1/2	1/2	1	1	5.5
4	Flohr,Salo	1/2	0	1/2	*	1	1/2	1/2	1/2	1	1/2	5.0
5	Donner, Jan Hein	1/2	0	1	0	*	1/2	1	1/2	1/2	1	5.0
6	Van Scheltinga, Theo	1/2	0	1/2	1/2	1/2	*	1/2	1/2	1/2	1	4.5
7	Bouwmeester, Hans	0	1/2	1/2	1/2	0	1/2	*	1/2	1/2	1	4.0
8	Toran Albero,Roman	1/2	0	1/2	1/2	1/2	1/2	1/2	*	0	0	3.0
9	Tan Hiong Liong	0	0	0	0	1/2	1/2	1/2	1	*	0	2.5
0	Barendregt, Johan	0	0	0	1/2	0	0	0	1	1	*	2.5

I thought for almost half an hour over this move. The cautious 16.axb3, depriving the black knight of the c4-square, also leads to a good position, but the queen capture is stronger still. White is in position to launch a powerful queenside attack with Ξ fc1, a2-a4 and Ξ ab1. The key to the next move by White is the control of the c4-square.

16...∕Ωc4?



17.**省b**4‼

The natural move to fend off the rook fork was 17. If c1, but Black would reach a reasonable position with 17... Da5 and ... b7-b6.

The queen move is much more effective. It threatens $18.2\times d5$, which would also be the reply to 17...b6. Playing 17...a5 is not an improvement because the queen advances one square with 18.2% b5. Given that Black is unwilling to admit his error by playing 17...2b6, to which the answer would be 18.a4 or 18.2% fc1, he comes up with the idea of 17...2d2 18.2% fd1 2de4 and overlooks White's reply.

17...∕Ωd2? 18.∕Ωb5 ∰b6

Or 18... 響c6 19. ②xa7, winning a pawn.

19.②a4 營c6 20.單fc1 ②c4 21.②a3 This wins a pawn. 21...營d6 wasn't possible because of 22.罩xc4. Black now had only 15 minutes left. I had also used a lot of time but still had half an hour. The rest of the game is not very interesting; White has a clearly winning endgame and, thanks to Black's last two moves before the time control, I took the chance to cut it short.

 21...a5
 22.♥xc4
 dxc4
 23.♀xc6

 bxc6
 24.公b6
 萬a6
 25.公xc8

 Ïxc8
 26.公xc4
 c5
 27.公e5
 萬e6

 28.f4
 公e4
 29.鼍c4
 f6
 30.d5
 Ĭd6

 31.公c6
 萬e8
 32.鼍d1
 f5
 33.a4

 公f6
 34.鼍d2
 Ĩxd5
 35.鼍xd5

 公xd5
 36.鼍xc5<公b4</td>
 37.公e5
 其a8

 38.幸f2
 冨a7
 39.h4
 ⇔h7?
 40.h5

 ☆g8? 41.鼍c8+
 1-0

Game 18

Reversed Benoni Efim Geller Bent Larsen Copenhagen 1960

1.g3 d5 2.ĝg2 e5 3.Ŷf3 Ŷc6

Examples in which 3...e4 is played can be found in my games against Donner (Zürich, 1959) and Van Scheltinga (Beverwijk, 1960).

4.0-0 �f6 5.c4 d4

After 5... $\hat{\mathbb{Q}}$ e7 6.cxd5 $\hat{\mathbb{Q}}$ xd5 7. $\hat{\mathbb{Q}}$ c3 we reach a line of the Reversed Sicilian which is satisfactory for White, and 5...dxc4 is answered by 6. $\overset{W}{=}$ a4. For Black, the line 5...e4? 6. $\hat{\mathbb{Q}}$ g5 h6 7.cxd5 $\overset{W}{=}$ xd5 8. $\hat{\mathbb{Q}}$ xe4 $\hat{\mathbb{Q}}$ xe4 9.d3 is clearly disadvantageous, for example 9... $\hat{\mathbb{Q}}$ xf2 10. $\hat{\mathbb{Q}}$ xd5 $\hat{\mathbb{Q}}$ xd1 11. $\hat{\mathbb{Q}}$ xf7+ $\overset{G}{=}$ e7 12. $\hat{\mathbb{Q}}$ b3.

6.d3 **≜**d6

We've reached a typical Benoni position, as often played by Lothar Schmid. It hasn't proved too popular among masters, but with an extra tempo it can't be bad.

Against the Benoni, White normally develops his bishop to e2, but here 6... 2 e7 is weak because of 7.b4!

(7... এxb4 8. 2xe5 2xe5 9. 2a4+). If Black wants to install his bishop on e7, he must play 6...a5 first. In this case I would be able to make use of the b5-square, for example 7. 2a3 2e7 reason why Simagin, in our game in Moscow in 1962, played the manoeuvre 6...a5 7. ②a3 違xa3.

7.9 a3 0-0

Here also 7... 2xa3!? is quite possible; indeed I consider it better than what Simagin played. With the pawn still on a7, Black can deprive White of the b5-square; with the pawn on a5, the ≝b1-b5 manoeuvre could be useful.

Only a few masters prefer knights to bishops in such positions, but I believe in this case that it would be correct. The fact that I won against Simagin has nothing to do with the opening.

8.單b1 單e8 9.公c2 a5 10.b3 h6

Geller allows the b-pawn to advance. 9... 2b4 10.a3 2xc2 11. 響xc2 c5 was a wiser way to continue.

11.a3 £f5 12.b4 axb4 13.axb4 **営力 14.b5** 公d8

The reply to 14... Da5 would have been the same and the knight would have been misplaced. Of course, it is not exactly well placed on d8, but it will be able to jump to e6 and from there to c5. On the other hand, the knight retreat, the one advantage accruing from the b4-b5 advance, is only a fleeting success which must be exploited immediately, otherwise Black would grab the open file for the rook and a good square on c5.

15.e3! dxe3

Necessary. The most convincing refutation of 15... 皇c5 is 16.exd4 exd4 17. 皇b2 ②e6 18. ②h4 皇g4 19.f3 皇h5 20.g4 🚊 g6 21.f4.

16.尔xe3 皇h7

It is understandable that Black should want to retain his bishop. It is pointing at d3 and b1, besides which it prevents d3-d4. It also defends the f5-square, where a white knight would be a big nuisance working in tandem with a bishop on b2. After 16... h3 17.d4 White has a slight pull.

Geller was now using up a lot of time: he probably didn't like his position.

17. **皇**b2 c6

Once again 17... De6 wasn't possible. Also, 17...e4 was inadvisable because of

Nimzowitsch Memorial, Copenhagen 1960																
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	
1	Petrosian, Tigran	*	1/2	1	1	1	1/2	1	1	1	1/2	1	1	1	1	11.5
2	Geller,Efim	1/2	*	1/2	0	1	1/2	1	1	1	1	1	1	1	1	10.5
3	Stahlberg,Gideon	0	1/2	*	1	1/2	1	1/2	1	1	1	1	1/2	1/2	1	9.5
4	Larsen,Bent	0	1	0	*	1/2	0	1	0	1	1	1/2	1	1	1	8.0
5	Golz,Werner	0	0	1/2	1/2	*	1	1/2	0	0	1	1	1	1	1/2	7.0
6	Enevoldsen, Jens	1/2	1/2	0	1	0	*	0	1/2	1/2	1	1/2	1/2	1/2	1	6.5
7	Hamann,Svend	0	0	1/2	0	1/2	1	*	1	0	0	1/2	1	1	1	6.5
8	Holm,Sejer	0	0	0	1	1	1/2	0	*	1/2	0	1	1/2	0	1	5.5
9	Andersen,Borge	0	0	0	0	1	1/2	1	1/2	*	1	0	1/2	1	0	5.5
10	Orbaan,Constant	1/2	0	0	0	0	0	1	1	0	*	0	1	1/2	1	5.0
11	Pietzsch,Wolfgang	0	0	0	1/2	0	1/2	1/2	0	1	1	*	1/2	1/2	0	4.5
12	Barendregt,Johan	0	0	1/2	0	0	1/2	0	1/2	1/2	0	1/2	*	1	1/2	4.0
13	Nielsen,Palle	0	0	1/2	0	0	1/2	0	1	0	1/2	1/2	0	*	1	4.0
14	Kølvig,Bent	0	0	0	0	1/2	0	0	0	1	0	1	1/2	0	*	3.0

18.②h4, for example 18...exd3 19.皇xf6 gxf6 20.營h5 with a strong attack.



The text move is undoubtedly Black's best: it blocks the diagonal of White's light-squared bishop and makes c7 available for the queen. If Black has time to get in 徵c7 and ②e6, he will have the better position. 18.b6 would be answered by 18...c5 and ... ②c6.

18.¤a1!

Very strong. If Black moves his rook, 19.d4! is coming, with great force. I believe this was the moment when I commented to some friends that I expected to win the game. I still consider this verdict on the game to be correct, though of course there were still plenty of problems yet to overcome.

For Black to be worse, he must have made at least one mistake. The text move might make the thoughtful reader look back at Black's 12th move. Might it have been better not to exchange off the a-pawns? There is much to be said for this, but it wasn't an easy decision to make at the time. Why shouldn't he have opened up a file for the rook?

If Black had played 12... ₩d7 and White had proceeded in the same way – which we can't take for granted, of course, but other continuations are less aggressive and make things easy for the opponent – a position would have arisen after 16...c6 in which 17.a4 was not possible because of 17... c7, with strong counterplay. White's only chance for the initiative would have been a promising pawn sacrifice: 17. c1! cxb5 18.d4!.

18...¤xa1 19.\"xa1 cxb5

There are two alternatives:

A) 19... 皇xd3 is very dangerous in view of 20. 單d1, for example: 20... 皇e2 21. ②xe5 單xe5 (21... 豐e7 22. 單d2 皇xe5 23. 皇xe5 豐xe5 24. 豐xe5 嘼xe5 25. 單xd8+ winning a pawn) 22. 罩xd6 豐xd6 23. 皇xe5 with a considerable advantage;

B) 19...₩c7 comes up against a sharp line: 20.d4 e4 21.2h4 cxb5 which appears to be correct. After 24... 響d6 25. ②hf5 皇xf5 26. ③xf5, not possible is 26... \data d7 27. \overline h3, 28.^{III}d1, and the endgame which transpires after 26...₩a6 27.d6! ₩xa1 28.\$xa1 \$£f8 29.\$£xf6 gxf6 30. Zc8 also leads to a black defeat. Therefore he would be obliged to play 24...₩e7, although after 25. This position is difficult. White has threats against the king, a powerful passed pawn and the possibility of $\mathbf{\underline{Z}}$ c8.

20.∕⊇xe5 ₩c7

After 20.... C7, 21.d4 gives a slight plus, but it is much better to keep the long dark-squared diagonal open.

Ž1.②f3! 皇e7

If 21... 違xd3 22. 違xf6 違xf1 23. 公d5! brings about a very dangerous position for Black; for example 23...響xc4 24.②d2!.



22.¤c1

For me this was the most difficult move of the game. 22...&xd3 is refuted by 23.2d5 @d6 24.&e5 (also good is 24.2xe7+ @xe7 25. \blacksquare e1 2e6 26.cxb5, with the idea of 26...&xb5 27.2d4 &d3 28.&h3) 24...@a6 25.@d4. This variation was stronger still.

One interesting possibility is to exchange knights on d5, after which the white pawn on d5 imprisons the enemy knight on d8 and White can play Ξ c8!. This pattern occurs in several variations.

Against 22..., 對b6 White can play 23. ④d5 ④xd5 24.cxd5 皇f8 25. ④e5 對a6 26. 對xa6 bxa6 27. 皇h3! (27. 邕c8? is weak owing to 27....皇f5!, followed by ...f7-f6) 27... ④b7 28. 邕c7 ④d6 28. 邕a7 with a big advantage.

22...bxc4 23.dxc4 ₩b6 24.\dd5 \dd5

Against 24... > 響a6, the simplest is to win a pawn: 25. 學xa6 bxa6 26. 公c7.

Very bad is 26... a dream position! It is doubtful whether 26... but after 27.265idea is to protect d7, but after 27.265if 28.21! be 29.20726730.261if 31.264! and 32.268 Black would have been in trouble.

27.⁄වe5 b5

Geller was in serious time trouble now. Ought he to have prevented 28.2d7? The reply 27...2f5 would have been refuted by 28.g4.

28.⁄⊡d7



Now there is no good defence. If 28...f6 29. $\hat{a}xf6!$, or 28... $\overset{w}{=}a3$ 29. $\hat{a}xg7!$. Nor was there any hope after 28... $\overset{w}{=}a4$ 29. $\hat{a}xf8$ $\overset{w}{=}xa1$ 30. $\overset{z}{=}xa1$ $\overset{w}{=}xf8$ 31. $\hat{a}c5+$ $\overset{w}{=}g8$ 32. $\hat{a}b4$, because the passed pawn, combined with the back rank threats, wins, e.g. 32... $\overset{w}{=}b7$ (or 32... $\hat{a}f5$ 33. $\overset{z}{=}a8$ $\hat{a}d7$ 34. $\overset{z}{=}a7$ $\hat{a}f5$ 35.d6, etc) 33.d6, etc.

28...<u>\$</u>a3

A desperate try. After 29. If 1? Ie7 or 29. Ic3? 2b2! 30. Ixb3 2xa1 31. 2xa1 Ie1+ Black is still in the game, but the following combination is simple and decisive.

29.皇xg7! 皇xc1! 30.②f6+ 曾xg7 31.②xe8+ 曾f8 32.響h8+

Using the full length of the long diagonal! 32...皇g8 is answered by 33.④f6.

32...∲e7 33.d6+ ∲d7

Or 33...當e6 34.營f6+ and mate in two moves.

34.∕ົ∂f6+ 🕸c8

Geller's flag fell as he went to play his next move. Anyway, he couldn't escape mate in two. I consider this game one of the best I have played. I like its logical progress and the queenside action designed to destroy the enemy pawn centre. Once this was achieved, the direct attack on the king became possible.



A break from chess...

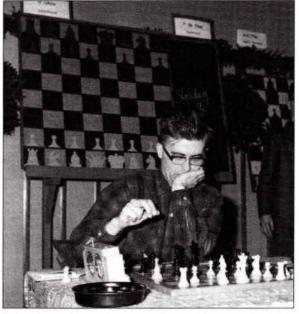
Chapter 7

Involuntary Pause

It might seem strange that in this book there are no games from 1961 or 1962, a break in the chronological succession. My results at Beverwijk in 1961, where I shared first place with Ivkov, are worth mentioning, but the games do not warrant

inclusion. At the Zürich and Dortmund tournaments my results were mediocre. I had differences with the president of the Danish Chess Federation, who was unwilling to send me to the Zonal tournament, an unfortunate affair that demonstrated the powerlessness of FIDE.

Between the autumn of 1961 and 1963 I did my military service, an experience about which I have few good things to say. During that time I was twice granted leave (which I had to make up for later by serving more time) to take part in a tournament. At Moscow 1962 I didn't play well and finished in mid-table. At the Halle Zonal tournament in 1962 I managed second place behind Portisch and in front of Ivkov, Robatsch, Uhlmann, etc. I didn't feel in form despite



Playing Carel van den Berg at the Hoogovens tournament, Beverwijk 1961.

playing sensibly and in many cases taking advantage of my opponents' time trouble. Of course, these tactics didn't produce too many games which were worthy of appearing in a book; however, on one occasion, I threw caution to the winds (Game 19): it was totally different from the other games I played in the tournament.

	Hoogov	ens B	ev	erv	vij	k 1	96	1				
		1	2	3	4	5	6	7	8	9	0	
1	Larsen,Bent	*	1	1	1	1/2	1	0	1	1	1	7.5
2	Ivkov,Borislav	0	*	1	1/2	1	1	1	1	1	1	7.5
3	Uhlmann, Wolfgang	0	0	*	1/2	1/2	1	1	1	1/2	1	5.5
4	Olafsson,Fridrik	0	1/2	1/2	*	1/2	0	1/2	1	1	1	5.0
5	Van den Berg,Carel	1/2	0	1/2	1/2	*	1	1/2	1/2	1/2	1/2	4.5
6	Gereben, Ernö	0	0	0	1	0	*	1	1/2	1	1/2	4.0
7	Van Scheltinga, Theo	1	0	0	1/2	1/2	0	*	1/2	1/2	1/2	3.5
8	Grünfeld,Ernst	0	0	0	0	1/2	1/2	1/2	*	1	1/2	3.0
9	Donner,Jan Hein	0	0	1/2	0	1/2	0	1/2	0	*	1	2.5
10	Barendregt, Johan	0	0	0	0	1/2	1/2	1/2	1/2	0	*	2.0

							Ha	Halle		Zonal 1	-	963	-								
		-	2	n	4	S	9	2	ω	6	0	-	3	e	4	5	6 7	8	6	0	
	Portisch, Lajos	*	-	1/2	2/2	1/2	1/2	1/2	-	1/2	1/2			1.1	1/2 1		1/2 1	3/2		1	14.0
7	Larsen,Bent	0	*	-	-	1/2	-	1/2	-	0	-	1 0	1/2	0	1 1/2	2 1	-	-	1	1	13.0
e	Ivkov,Borislav	1/2	0	*	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	1/2. 1	1/2	1	1 1	1 1/2			-	12.0
4	Robatsch, Karl	1/2	0	1/2	*	0	1/2	1/2	1/2	1/2	1/2	-				1 1	1 1/2	2 1/2	1	1	12.0
S	Uhlmann, Wolfgang	1/2	1/2	1/2	-	*	1/2	1/2	1/2	12	0		1/2	1		1/2]	1 1/2	2/2 2	0	1	11.0
9	Malich, Burkhard	1/2	0	1/2	1/2	1/2	*	1/2	1/2	1/2			1/2				1/2 1	-	1	1	11.0
2	Trifunovic, Petar	1/2	1/2	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2 1	1/2 1	1/2 1		1/2 1/	1/2 1	1/2	-		10.5
∞	Johannsson, Ingi	0	0	1/2	1/2	1/2	1/2	1/2	*						1 1/2		1 1			1/2	10.5
6	Minev, Nikolay	1/2	-	1/2	1/2	1/2	1/2	1/2	0	*		0	1/2	1	1/1 1/1	0. 1	1/1 (2 1/2	1/2		10.0
10	Kavalek, Lubomir	1/2	0	1/2	1/2	-	1/2	1/2	1/2	0	*	1/2	-			0 1/2	2 0) 1	-	1	10.0
11	Donner, Jan Hein	0	L	0	0	0	1/2	1/2	1/2	-	1/2	*	1/2	×.	1 0	14	1 1	1	1/2	0	9.5
12	Johansson, Martin	0	1/2	2 1/2	0	1/2	1/2	1/2	1/2	1/2			*	1	1/1 1/1		1/2 1	-	1/2	1/2	9.5
13	Hamann,Svend	0		1/2	0	0	0	1/2	-	0	0	1. 12	0	*	-	1.1	1 1/2	2 1	-	1/2	9.0
14	Pavlov, Mircea	1/1	0	0		1/2	1/2	1/2	0	1/2			1/2	0		1/2 (0 0	1/2	2 1		8.5
15	Doda, Zbigniew	0	1/2	2 O	0	1/2		1/2	1/2	0		1/2 1	1/2		1/2 - 3	*	°√₁ 0	2. 1	1/2	2 1/2	8.0
16	Westerinen, Heikki	2∕₁	0	0		0	1/2	1/2	0	-	1/2	0		0	-	-	0) 1	1/2	2 1	8.0
17	Johannessen,Svein	0	0	1/2	1/2	1/2	0	0	0	1/2		0	0	1/2	1 1	1/2	1 *	k 1/2	0	1	7.5
18	Kinnmark, Ove	1/1	0	7/1 (1/2	1/2	0	1/2	1/2	1/2	0	0	0	0	1/2 (0	0 1/2	*	< 1/2	2 1	6.0
19	Ofstad,Per	0	0	0 0	0	-	0	0	0	1/2	0	1/2 1	1/2	0	1 0	1/2 1/	1/2 1	41	*		5.0
20	Kanko,Ilkka	0	0	0	0	0	0	1/2	1/2	1/2	0	1	1/2 1	1/2	1 0	1/2 (0 0	0	-	*	5.0

After leaving the army, my first tournament was Beverwijk 1964. This time the 'blast furnace tournament' had been expanded to 16 players, instead of ten. I wasn't happy with my result, as I shared fifth place behind Nei, Keres, Portisch and Ivkov. However, the game against Ivkov was one of the best I have played (Game 20). The same could not be said of my game with Van Scheltinga, but the 'swindle attack' I launched in a critical position is one of my sweetest memories.

Game 22 comes from the Danish Championship of that year, held in my childhood town, Holstebro. After a shaky start (a draw and a loss), I won eight games in a row but lost in the last round, by which time I had already won the competition. This tournament played a certain role in my preparations for the Interzonal; I tried many strange 'museum openings' and the results were encouraging.

However, not many pundits expected me to qualify for the Candidates' tournament...

Game 19 Sicilian Defence Karl Robatsch Bent Larsen Halle 1963

1.e4 c5 2. 2 f3 2 c6 3.d4 cxd4 4. 2 xd4 2 f6 5. 2 c3 e5!?

This line is often called 'Lasker's Jagd-Variante' ('Jagd' means 'hunt'), because the great Emanuel played it in one of the games of his match with Schlechter in 1910. However, the move 5...e5 had been played before and wasn't considered good. Schlechter, who responded with the tame 6. (2)b3, was quoted in the *Wiener Schachzeitung* as suggesting that one good way to reply to it was 6. (2)db5 d6 7.a4 (to prevent ...a7-a6 followed by ...b7-b5).

In the December 1963 issue of *Skakbladet*, I wrote an article on this variation, mentioning in passing that it was one of my weapons of mass destruction in simuls! In connection with this article, Ole Jakobsen (1969 Danish and Scandinavian Champion) noted, with some justification, that the fact that I wrote about the variation probably meant that it was no longer part of my opening repertoire. However, it

must be admitted that I had not played it very often – just once before against a GM, Olafsson, in Zürich in 1959. The variation was intended as a surprise weapon and it didn't matter too much to me if it wasn't 100% sound.

Robatsch had a good long think.

6.∕⊇db5 d6 7.Ձg5

The normal move. Other Sicilian systems with ...e7-e5, which were believed to be bad in 1910, have been rehabilitated, though few modern masters follow Schlechter and play 7.a4.

7...a6 8.@a3

Earlier theorists used to recommend 8.&xf6, but these days the text move is more common. There are two reasons for rejecting 8.&xf6 gxf6 9. @a3:

A) 9...f5!? is now considered dubious, even though the sacrificial line 10. ₩h5 b5 11. ②axb5 axb5 12. @xb5 which Tarrasch used to win a famous game against Janowski in Vienna 1898 - is probably unsound. Janowski liked to attack, not defend; B) 9...d5! was the idea of the Czech-born Argentinian master Pelikan. This move led to a blossoming of this variation during the 1950s, but most of its aficionados abandoned it when 8. (2) a 3 became fashionable.

8...**≜e**6

Against Olafsson I played 8...b5 in this position. The game proceeded as follows: 1.e4 c5 2.213 e6 3.d4 cxd4 4.21xd4 21c6 5.21c3 21f6 6.21db5 d6 7.21f4 e5 8.22g5 a6 9.21a3 and after 9...b5 10.21d5 22e6 11.c3 22e7 12.21xf6 22xf6 13.21xf6+ gxf6 14.21c2 0-0 15.22d3 22h8 16.0-0 22g8 17.22e3 b4! I had achieved an even game. However, I consider 10...22e7 more accurate than 10...22e6. White probably has to play 10.22xf6 first.

9.⁄ົDc4



9...**¤c**8!

This is the move I wanted to try. It had been played before, but theorists had mainly concentrated on 9... 纪d4, for example the well-known game Bronstein-Pilnik. Moscow 1956: 9....2d4 10. 2xf6 gxf6 11. 2d3 h5 12.②e3 邕c8 13.0-0 h4 14.②cd5 皇g7 15.c3 ②c6 16.豐f3 單h6 17. ②f5 皇xf5, with a positionally won game. I didn't understand why Black played ... 20d4, particularly if it then had to retreat without achieving anything.

In Halle, the same variation was played again three rounds later. Westerinen-I.Johannsson went 9...單c8 10.②e3 皇e7 11.皇xf6 皇xf6 12.②cd5 皇g5 13.②f5? 皇xf5 14.exf5 ②d4 15.c3 豐a5! with a better position for Black.

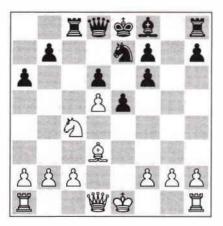
In an article in Skakbladet I gave as the best line for White 9... Ξ c8 10. \pounds xf6 gxf6 11. \pounds e3 and I now recommended 11... \pounds e7 12. \pounds d3 Bb6 13.0-0 Bxb2. A month later, Brinck-Claussen played this against Bely at Hastings and won, but later he confessed that if he had foreseen all White's possibilities after 14. \pounds cd5 \pounds xd5 15. \pounds xd5 \pounds xd5 16.exd5, he wouldn't have had the courage to capture the pawn.

Ròbatsch thought for almost an hour... 10.②d5 皇xd5 11.皇xf6 gxf6 12.exd5?

After this capture I prefer Black.

He should have played 12.豐xd5 and if 12...②d4? (better 12...④b4 13.豐d2 d5 14.exd5 豐xd5 with approximate equality; perhaps also 14...④xc2+!? 15.豐xc2 息b4+ and 16...b5) 13.0-0-0 豐e7 14.簋xd4! and White has sufficient compensation for the exchange.

12...�e7 13.皇d3



The game Gligoric-Brinck-Claussen, Hastings 1963/64, continued imaginatively with 13.b4!? 營c7? 14.a4 b5 15.axb5 axb5 16.公xd6+! with good chances for White. Black ought to have played 13...f5.

Robatsch had spent more than an hour and a half without finding a very favourable position. My surprise opening had been a success.

13...f5 14.0-0 **Ձg7 15.**₩h5

This is only superficially aggressive, but it is difficult to recommend a good plan for White. He has to keep an eye open for a possible attack on the king and pay attention to his d-pawn, which can be attacked by the annoying ... \u00e4c5.

15...e4 16. ge2 0-0 17.c3 f4!

Launching an attack to which White hardly has a good defence. At first glance the two black pawns seem to have been thrown too far forward and the rest of the army is not yet ready for the assault. However, the text move is based on a correct assessment of the position; the vanguard will receive timely support from the main body.

It should be noted that White would have got a good position if he had had time to get in f2-f4 and 2e3.

Editor's Note: In fact, if 17.f4, Black plays 17...邕c5 and the d-pawn falls: 18.②e3 ②xd5 19.③xd5 邕xd5 defends the f-pawn, while if 18.邕ad1 ②xd5 19.豐xf5 ②e3!.



Now 20. $\forall xf4 \bigtriangleup xd5$ is dangerous for White; on the other hand, given the threat to his d-pawn, he doesn't have much choice.

20...🖢h8!

The queenside attack comes too late to bother Black. My opponent was hoping for 20... 2xd5 21. ¥xd8 ¥fxd8 22.axb5 with equality, but the text move shows how critical his position is.

21.⁄වb3

The answer to 21.axb5 was 21...f3! 22.gxf3 $\exists g8$ 23.h1 kxc3 24.f4kxd5 25.fxf5 $\exists g5$. Here 24.fxg8+ would be better, but also loses. After 22.kc4 $\dddot{g}g8$, Black's threats are too strong: 23.fe3 ke5 24.g3 fe8, or 23.fh5 kf6 with the double threat of ... $\ddddot{k}g2$ + and ...kg5. Finally, if 23.fh4 ff8 threatens both ...kf6and ...kh6.

In several of these variations the attack on the knight plays an important role, and consequently White needs a move to save it. Black can exploit this time to open the g-file and launch an irresistible attack.

Another defensive idea was 21.f3, but then there arises a new danger: ... 266+ and ... 263, attacking bishop and knight at the same time. To save his own knight, Black had decided on playing 21... 266! and, in order to neutralise the aforementioned threat, White has to play 22. 264 23.2 3, which is hopeless because the queen is trapped after 23... 264 24. 636

The position of the white pieces is really very unfortunate.

21...f3 22.gxf3 &xc3

To the reader who had almost expected a mating attack, this pawn capture may come as a disappointment. However, it is really an attacking move; the rook on c8 joins the battle and I can make one of my favourite comments: 'All the pieces are attacking.'

23.∲h1 ≜xb2 24.≌a2 ≜e5 25.axb5

It makes no difference what White does. Against 25.fxe4 the simplest is to recapture, creating a new threat: ...Ic3, followed by ...Ib3.

25...^卫g8 26.誉h5

If 26.豐h4 the reply 26...豐f8 is very strong, with the threat ...鬯g7 and ...②g6.

26...ᡚxd5 27.fxe4 ᡚf4 28.₩xf5 ₩h4 29.힕d1 ᡚe2

In such positions elegance is easy. 30.營xe5+ dxe5 31.邕xe2 0-1 White resigned before I could play

Game 20

Sicilian Defence **Borislav Ivkov Bent Larsen** Beverwijk 1964

1.e4 c5 2.2f3 2c6 3.d4 cxd4

4.②xd4 g6

31...)) Yh3.



There is something very appealing about the fianchetto of the g7-bishop in the Sicilian Defence. After ...e7-e6 and ... \pounds e7, it has to remain passive for a long time; on g7 it gets a superb long diagonal. I would play the Dragon Variation more often had it not been so thoroughly analysed in recent years. Of course, there are still chances of finding something new, even in this variation.

With the move order followed in the game, I allow the Maroczy Bind with 5.c4, which doesn't scare me even though all the experts of my childhood considered it favourable for White (see my Games 39 and 43 against Geller in Monaco and Lothar Schmid in Havana,

		Hoog	ov	en	s E	Bev	/er	wij	k 1	196	64							
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Keres,Paul	*	1/2	1/2	1	1/2	1/2	1/2	1	1	1	1	1	1/2	1	1/2	1	11.5
2	Nei,Iivo	1/2	*	1	1/2	1/2	1	0	1/2	1	1	1	1	1	1	1	1/2	11.5
3	Portisch,Lajos	1/2	0	*	1/2	1/2	1/2	1/2	1	1	1	1	1	1	1/2	1	1	11.0
4	Ivkov,Borislav	0	1/2	1/2	*	1/2	0	1	1/2	1	1/2	1	1	1/2	1	1	1	10.0
5	Parma,Bruno	1/2	1/2	1/2	1/2	*	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1	1	1	9.5
6	Larsen,Bent	1/2	0	1/2	1	1/2	*	1/2	1/2	1	0	1	0	1	1	1	1	9.5
7	Lengyel, Levente	1/2	Ì	1/2	0	0	1/2	*	1/2	1/2	1/2	1	1/2	1	1	1	1	9.5
8	Filip, Miroslav	0	1/2	0	1/2	1/2	1/2	1/2	*	1/2	1/2	0	1	1	1	1	1	8.5
9	Darga,Klaus	0	0	0	0	1/2	0	1/2	1/2	*	1	1/2	1	1	1/2	1	1	7.5
10	Donner, Jan Hein	0	0	0	1/2	1/2	1	1/2	1/2	0	*	0	1	0	1	1	1/2	6.5
11	Zuidema,Coen	0	0	0	0	1/2	0	0	1	1/2	1	*	1/2	1/2	1/2	1	1	6.5
12	Bobotsov, Milko	0	0	0	0	1/2	1	1/2	0	0	0	1/2	*	1	1	1	1	6.5
13	Van Scheltinga, Theo	1/2	0	0	1/2	1/2	0	0	0	0	1	1/2	0	*	1/2	1/2	1	5.0
14	Van den Berg,Carel	0	0	1/2	0	0	0	0	0	1/2	0	1/2	0	1/2	*	1/2	1	3.5
15	Dunkelblum, Arthur	1/2	0	0	0	0	0	0	0	0	0	0	0	1/2	1/2	*	1/2	2.0
16	De Rooi,Paul	0	1/2	0	0	0	0	0	0	0	1/2	0	0	0	0	1/2	*	1.5

respectively). I expected Ivkov to omit c2-c4 and prefer the modern system, castling queenside; in this case I wanted to be sure he would play &c4 (to prevent d5). After 2...d6 3.d4 cxd4 4.&xd4 @f65.&c3 g6 6.&e3 &g7 7.f3 0-0 8.@d2 @c6, I doubted (and still doubt) that the modern line 9.&c4 was superior to 9.0-0-0, since the soundness of the 9...d5!? sacrifice has not been clearly proved.

5.2c3 g76.ee3 2f6 7.ec4

Ivkov plays the modern line. Previously he often used to play 7. $2 \times 6 \times 6$ 8.e5, but this time he prefers to castle long and attack on the kingside. Perhaps he was expecting 7... 2×3 , against which he had won several games with the strong continuation 8. 2×7 9.e5, which theorists of the time had begun to consider better for White.

7...d6 8.f3 ∕∆d7!?

Unusual in this position. However, after 8...0-0 9. 22, the 9...2 d7 retreat had been played quite often. Playing it immediately offers two advantages: black action on the queenside begins straightaway, and if White starts his attack on the kingside with h2-h4, Black can answer ...h7-h5, which could be risky if he had already castled.

But... what about the disadvantages? In my opinion there is only one. What will Black play against 9.兔b5!? ? I hadn't previously studied this variation and had the idea of continuing with the strange move 9... ②db8. However, after 10.覺d2 a6 11.兔e2 b5, I think White has a slight advantage no matter which side he castles.

9.**≜**b3?

After 9.&b5 I saw some possibilities that I didn't like: 9...@c7 10. \bigcirc d5 @a5+ 11.&d2, 9...0-0 10.&xc6 bxc6 11.②xc6, 9...②a5 10.b4 or 9 ... ②de5 10.f4 were all favourable to White.

If 9...a6 $10.2 \times 6 \times 6 11.2 \times 6 = 10$ 12.2 d4 Black lacks compensation for the sacrificed black pawn. If you try to castle without sacrificing a pawn, with 9...0-0 $10.2 \times 6 \times 11.2 \times 10^{-1}$ km b km b to the sacrificing a pawn, with 12.2 h 6 e 5 13.2 d 2, White is much better.

There is also the possibility 9.&b5!? @a5!?. Now 10.@d2 0-0 11.@xc6bxc6 12.&xc6 @e5! 13.&xa8 @c4 leads to major complications, but a quiet plan leads to better play for White, e.g. 10.0-0 @de5 11.@b3, but not 11.f4 @g4 12.@xc6 bxc6 13.&xc6+ @f8.

So 9.265 would probably have been very strong, which suggests that I should have played 8...2a5!? instead of 8...2d7; however, in this case White does not develop his queen to d2 and gets an advantage after 8...2a5 9.265 ad7 10.262! and the queen defends c4.

9...②b6 10.省d2 ②a5 11.省d3 0-0



White's loss of time allowed me to castle in peace. Even so, for a couple of years, this position had been seen as better for White. It derived from a different order of moves: 8...0-0 and 9... 2d7, although some specialists considered 10.h4 better than 10.0-0-0. Ivkov had not been swindled; he was only following theory as it then stood.

12.0-0-0 ∕⊇xb3+!

Both here and in similar positions with the white queen on e2, the normal move was 12... 2d7, although practical tests had shown that, after 13.h4 Ξ c8 14.h5 \Box bc4 15.hxg6, White had the advantage. My knowledge of these variations and games was very sketchy, but it seemed to me that the text move allowed me to get the attack started much quicker.

13.axb3

Against 13.②xb3 I intended 13...皇e6, and if 13.cxb3 then 13...d5! 14.exd5 ②xd5 15.②db5 ②xc3! (16.豐xd8? ②xa2+17.當b1 皇f5+).

13...a5 14.Øa4

A very interesting idea. White wants to block the queenside before beginning his attack on the other flank. He succeeds in doing this, but at the cost of getting a rather 'airy' king position. Besides which, Black's position is preferable because White's attack is delayed.

I see no reason to criticise this move, and after 13.axb3 it is probably the correct continuation. For example, bad would be 14.②db5 a4 15.皇xb6 豐xb6 16.②xa4 (16.bxa4 皇d7) 16...豐a5 and Black's attacking prospects are worth appreciably more than a pawn.

14...∕⊇xa4 15.bxa4 âd7 16.⁄⊇b5 ≌c8

It was also possible to play 16... $\pounds xb5$ followed by ... $\forall c7$ and ... $\exists fc8$ but in similar cases it can be useful to leave the f8-rook where it is, with a view to an eventual ... f7-f5, perhaps until the queens have been exchanged.

White now makes his first dubious move – very dubious, actually. At last he is ready to launch an attack! However, he should have played the defensive move 17.\$b1 first.

If 18.axb5, the pawn advance 18...a4 gives Black superb attacking prospects.

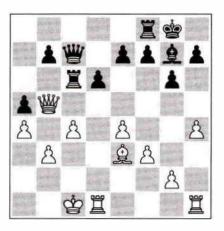
Black could now play 18... C7 19. Zd2C4, to exchange queens and get an even game. But... why not play for a win?

18...**¤c**6!

Threatening to triple rooks and queen on this file; this virtually forces White's next two moves, which, taken together with the plan started with 14. (2)a4, are totally logical.

Capturing the pawn is too risky. The two open files give Black a powerful attack: 19.豐xb7? 邕c7 20.豐b3 (20.豐b6 豐c8; 20.豐a6 豐b8 21.皇d4 邕fc8) 20...豐d7.

19.c4 響c7 20.b3



The queenside is blocked and White wants to start the attack with h4-h5. It's not that 20...h5, to stop this, isn't strong, but why allow White to take the initiative? Isn't the white king's position rather exposed?

20...[‡]c5!

A beautiful exchange sacrifice which creates extraordinary problems for White. If the king had been on b1 (17.\$b1! instead of 17.h4), this sacrifice would not have been sound be

21. axc5 dxc5 22. Id5!

The only good defence. 22..., 響e5 is prevented and after 22....b6 23.e5! 愈xe5 24. 響d7 Black has no lines of attack. So I have to play more sharply.

22...e6! 23. wxc5!

Again the right defence, But it cost Ivkov a lot of time finding these moves. The move played might appear to be a mistake, but after 23... (#f4+ 24.) ac3 25. (f2) (ac3 25.) f2) (

23.簋xc5? 徵g3! offers White little hope. After the game I gave the line 24.簋g5 徵f2 25.e5 徵d4 26.簋d1 徵c3+ 27.查b1 h6!. Of course, there are other possibilities: 24.簋d1 徵xg2 25.e5 兔h6+ 26.查b1 螢xf3 27.簋d7 兔e3 28.簋cc7 徵e4+ with a decisive advantage. Whichever piece captures on c5, Black's lines of communication with the rear are very bad.

Necessary as 24.22 is answered by 24...22h6. Also 24.22dd1 ¥xg2 25.e5 ¥xf3 gives Black the advantage.

24....**₩f4+**!

25. 🖗 c2 f5!

Just as the queen had been almost a prisoner on b5 earlier, now the rook is on g5. This is really rather an unusual game. Black has very good chances despite being an exchange and a pawn down.

26.exf5 exf5

The attractive 26...b6? is actually an error because of 27.\[2]g4!.

Now White can exchange queens, the dream of all defenders.

27.¤d1

After 27.g3? there follows 27... 徵xf3 28. 徵d5+ 徵xd5 29.cxd5 當f7!, threatening ...h7-h6 (30.h5 doesn't save the rook owing to 30... 當f6).



27...b6!

A good move for two reasons:

Firstly, it is the strongest in the position, which can be proved convincingly by analysis.

Secondly, it forces Ivkov, now in severe time trouble, to make a difficult choice, which costs him almost all the time left on his clock.

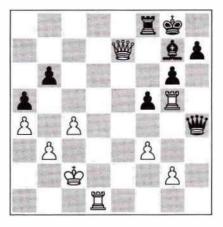
Should he take the pawn and thus take his queen away from the control of e5? He didn't like to do that. On the other hand, he must be ready to meet ... What with We3. Meanwhile, the clock was ticking...

28.₩e7

After 28. 30. 456 865 29. 466 30. 456 30. 456 31. 100

This means that in his move 28, Ivkov again found the right defence.

28...**≝xh**4



29.¤d7??

Finally, and under terrible time pressure, the Yugoslav grandmaster comes unstuck. 29.營e3 was essential, even if the rook endgame after 29... 皇f6 (29...f4!) 30.f4 皇xg5 31.fxg5 營e4+ 32.營xe4 fxe4 is not easy for White: against 33.邕d6 Black has to play 33...罩f5!.

In this simplification it should be noted that the key to 27...b6! is that the a-pawn is defended, otherwise $\mathbb{Z}d5$ would be a very strong move after the exchange of queens. White could probably defend the rook ending, though not easily given the time pressure.

After 29. We3, Black can also find other ways to win, e.g. 29...f4!? and here the 27th move shows its usefulness in preventing Wc5. In short, Black retains good lines of attack, although White should be able to defend the position.

29... 全有 30. 徵 e6+ 含h8 31. 徵 d6 Or 31. 邕 c7 徵 f2+ 32. 當 d3 邕 d8+, etc.

31...省f2+ 32.含d1

Or 32.當d3 響f1+. The d2-square is taboo because of ... 愈xg5+.

32...省f1+ 33.含c2 省e2+ 34.含c1 省b2+

Of course, $\hat{g}xg5 + was also good.$

35.ġd1 ₩b1+36.ġe2

After 36.當d2, I would have swallowed my pride and taken the rook.

36...^ℤe8+ 37.含f2 響e1 Mate

Game 21

Bird's Opening **Bent Larsen Theo van Scheltinga** Beverwijk 1964

1.f4 (2)f6 2.(2)f3 d5 3.e3 g6 4.(2)e2 Instead of my special variation 4.b4, I chose a normal Dutch Defence with colours reversed, and with an extra tempo.

4.... ⊉g7 5.0-0 0-0 6.d3 b6 7.a4 ` ⊉b78.₩e1c59.⊘bd2?

This doesn't combine well with 7.a4. The move 9.公a3 was worthy of consideration, followed by 皇d1 and e3-e4.

9...☉c6 10.৺ĥ4 e6 11.¤f2 心b4 12.☉e1 心e8 13.鬯h3 心d6 14.g4 f5

The Dutch master builds a position that makes it virtually impossible for White to attack the king. In order to create new problems, White sets up a Stonewall formation.

15.gxf5 exf5 16. ව්df3 විf7 17.c3 විc6 18.d4 විa5

It would have been better to have the pawn on a 2.

19.දූd1 c4 20.වල5 වාස5 21.fxe5 වා b3 22.දූxb3 cxb3

It is not pleasant for White to be without his light-squared bishop, and the other bishop does not exactly play a great role either. But you have to look on the bright side: Black's last move moved one of his pawns away from the centre. White wants to put his knight on f4 and advance the h-pawn. Black oughtn't to allow it.

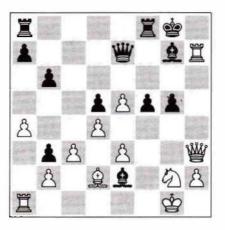
23.②g2 響g5! 24.單f4 響e7

Perhaps my opponent was ready to take a draw with 25. If $2 \otimes g5$, or perhaps not. I decided not to investigate and played to win.

25.âd2 âa6 26.ãh4!?

Very risky, but, in the first place, I am willing to take risks, and besides Black is getting ready to improve his position significantly by moving his bishop to e4. So, forward!

26...g5! 27.≌xh7 ⊈e2!



At this moment the Dutch master Spanjaard entered the game room. He asked Donner if anything interesting was happening, and the grandmaster said, 'Yes. Larsen has a lost game!'

I'm sure it was an accurate assessment of my position. Up to now Black has played better, but the situation is still difficult for both opponents. It may be appropriate to recall the words of a famous French general: 'My centre is broken, my flanks are retreating, therefore I attack!'

Spanjaard sat down next to our table – he is very short-sighted – to watch the drama unfold.

Against 28. Wh6, Black has several good continuations. The simplest is 28... Wf7 29.e6 Qxh6, with a favourable ending; 29... Wf6 is even better. When considering variations such as these, you realise that you must do something special. 27...Qg4 is threatened. Perhaps you should sacrifice the exchange and keep playing. You get a pawn for it, but it's not very pretty.



With his wife Lizzle at home, 1964.

However, in this position hides a fantastic combination. Amongst the pain there is hope. For now, White has an extra pawn and a strong pawn centre, and the black king is not well protected by pawns.

Slowly I began to see possibilities for counterplay and continued with...

28.c4! £xc4?

Black goes wrong. He missed the reply. There are other options:

A) After 28...dxc4 29. 2c3, followed by the exchange sacrifice, White would have good practical chances. Suddenly his bishop is strong, and united passed pawns always command respect;

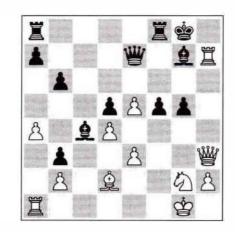
B) Black must play the sharp 28...Äac8. And now:

B1) 29.cxd5 \blacksquare c2 is good for him, now that the b3-pawn is potentially passed: 30.ac3 \blacksquare xc3!. Of course, there are many variations and White has an impressive pawn centre;

B2) White can complicate things further with 29.e4!?. One consequence of this move is to free the e3-square for the knight; however, Black gets strong threats on the f-file after 29...fxe4!.

The analysis seems to show that Black has better opportunities than his oppo-

nent in any case. But the position would be very complicated and at least White can't lose without getting all his pieces into the game. However, Van Scheltinga wanted to avoid complications. He thinks he has a big advantage and judges 28.c4 to be an act of despair. He now comes in for a tremendous shock.



29.⁄Df4‼

A fantastic change of scenery! If Black does not capture the knight, I will get a very powerful attack while the c4bishop will become inactive.

29...gxf4 30.🔄 f2!

The key: 30. \[g1 is threatened with dire consequences.]

30...fxe3+ 31.Ձxe3 f4

31... 2d3 would be answered by 32. 2f4!.

	Danish Cha	ampic	ons	shij	p, ł	lo	lst	eb	ro	19	64			
		1	2	3	4	5	6	7	8	9	0	1	2	
1	Larsen, Bent	*	1	1	1/2	1	1	1	0	1	1	0	1	8.5
2	Blom,Kaj	0	*	1/2	1	1	0	1/2	1	1/2	1	1/2	1/2	6.5
3	Pedersen,Eigil	0	1/2	*	1	0	1/2	1	1/2	1/2	1	1/2	1	6.5
4	Kølvig,Bent	1/2	0	0	*	1	0	0	1	1/2	1	1	1	6.0
5	Brinck Claussen, Bjorn	.0	0	1	0	*	1/2	1/2	1	1/2	1/2	1	1	6.0
6	Jakobsen,Ole	0	1	1/2	1	1/2	*	0	1/2	1/2	1	1/2	0	5.5
7	Andersen,Borge	0	1/2	. 0	1	1/2	1	*	0	1	0	1/2	1	5.5
8	From,Sigfred	1	0	1/2	0	0	1/2	1	*	1	0	0	1	5.0
9	Hamann,Svend	.0	1/2	1/2	1/2	1/2	1/2	0	0	*	1	1	1/2	5.0
0	Holm,Sejer	0	0	0	0	1/2	0	1	1	0	*	1	1	4.5
1	Norby,Peter	1	1/2	1/2	0	0	1/2	1/2	1	0	0	*	0	4.0
2	Petersen, Finn	0	1/2	0	0	0	1	0	0	1/2	0	1	*	3.0

32.皇d2!

After 31...f4 it was possible to play 32.單g1, although Black can put up some resistance with 32... 皇d3.

32...�f7?

The only defence was 32... @g5 33. @g1@xg1+, which in any case would not last long. Sometimes, tenacious defence saves half a point, but Van Scheltinga was pressed for time.

33.營h5+ 含e6 34.營g4+ 1-0 Marvellous entertainment for Spanjaard!

Game 22

Czech Benoni Defence

Svend Hamann

Bent Larsen

Danish Championship, Holstebro 1964

1.d4 � f6 2.c4 c5 3.d5 e5 4.� c3 d6 5.e4 g6 6.g3 ዿg7 7.ዿg2

Taimanov, amongst others, has played the interesting idea 7. h3!?. In principle it seems White can take advantage of the bishop exchange, but it is possible that energetic kingside play by Black can demonstrate the disadvantage of not having the fianchettoed bishop defending the king.

In my opinion, the plan chosen by Hamann doesn't cause the opponent any serious problems.

7...0-0 8. බge2 හි h5 9.0-0 හි d7

There is no reason not to play 9...f5 immediately, but 9...Od7 is also very good. After 10.g4 Of4 11.Oxf4 exf4 12.Qxf4 Oe5 13.Qxe5 Qxe5, Black has ample compensation for the pawn. Of course, this position may also arise from a King's Indian Defence: 1.d4 Of6 2.c4 g6 3.g3, etc. Many players prefer to keep the central tension after ...e7-e5, but if White had responded 8.d5, Black would not necessarily play the ...c7-c5 advance but keep the square free for a knight. Therefore, this position does not usually occur in the King's Indian Defence.

White must now choose between a passive situation on the kingside (e.g. 10. 2 e3 f5 11.f3), or a more active line.

10.f4 exf4 11.gxf4 a6

The immediate 11...f5 leads to similar positions.

12. Wc2 f5 13.exf5 gxf5 14. 2e3? White overlooks a tactical point. He should have played 14.a4.

14.... 14.... 14..

Gaining space. The point is 16.cxb5 axb5 17.②xb5 營e8 18.營d3 c4! winning a piece.

16.¤ae1 b4

With my two knights on the kingside, I thought the time was right to commence operations. However, 16...bxc4 was not bad either; White's best answer is probably \pounds f3. Black opens the b-file and, in some cases, has threats against the enemy d-pawn, while White's only try for counterplay is to occupy the c4square with a knight.

17.2d1 2e4 18.ch2 Ie8 19.Ig1



19....Øef6!

Surprising! Why this hasty retreat? Firstly, there are some chances to sacrifice with ... 2g4+ in order to take advantage of White's otherwise excellent $rac{1}{2}h^2$ and m Ig1 moves. Secondly, m Ig1 and m Ig1 are prevented.

Black is ready to improve his position, while his opponent's manoeuvres are rather difficult. If White plays 20. f2, with a view to 2 e3 and menacing Black's f-pawn, Black's a8-rook would enter the fray with 20... a7! 21.2 e3**a** and stop the capture on f5.

This rook manoeuvre is very important. Another viable plan for Black is …登h8 and …皇h6 since the 單g1 move has removed a defender from White's f-pawn.

It is difficult to prove that 17... De4 was the best move: one of the reasons that led me to play as I did was to avoid an unpleasant situation with my knights locked together on f6 and h5 with a white bishop on f3. But I'm absolutely sure that 19... Def6 was best. It is the opposite of a routine move!

______20.Ձf3?? ∅g4+!

Hamann had not overlooked this possibility but there was a flaw in his calculations. See the next note.

21.hxg4 fxg4!

The precise move order. My opponent had expected the unclear variation 21...營h4+ 22.含g2 fxg4 23.息e4 息f5 (23...邕xe4 24.邕h1! but not 24.營xe4? 息f5! 25.營xf5 營h3+ 26.含f2 營f3 mate) 24.邕h1 息xe4+ 25.營xe4 營xh1+ 26.邕xh1 邕xe4 27.邕xh5.

But now 22.皇e4? is refuted by 22...邕xe4! 23.豐xe4 營h4+ 24.當g2 皇f5. You can see how little room the white king has.

Also, 22.邕xg4 was impossible because the other rook is unprotected: 22... 皇xg4 23.皇xg4 營h4+. So White has only one move.

22.ُՁh1 ₩h4+ 23.�g2 ¤a7!

The position of the white pieces is so awkward that I have time to mobilise my reserves. 23... 愈f6 was also interesting, although after 24. 當f1 單xe3 25. ②xe3 營h3+26. 愈g2 營xe3 (愈d4 is threatened), White still has the defence 27. 營b3, when Black gets an ending with two pawns for the exchange.



`24. 岁b3

Let's look at the other lines:

A) Playing 24.當f1 first would not lead to a transposition as, after 24...單ae7? 25.營d2! (25.急f2 loses quickly after 25...g3!), Black has nothing decisive: the enemy queen protects e1 and f4.

The right reply to 24.當f1 is 24...單f7!. For example:

A1) 25. 2g2 Ixe3 26. 2xe3 2xf4;

A2) 25.皇f2 g3! 26.②xg3 皇h3+ 27.皇g2 ②xg3+ 28.皇xg3 罩xf4+! 29.②f2 (or 29.皇f2 皇xg2+ 30.罩xg2 營h1+! 31.罩g1 營h3+ 32.罩g2 罩xe1+ 33.含xe1 營xg2) 29...罩xe1+ 30.含xe1 營xg3;

B) Consequently, the correct reply to 24. 劉d2 is also 24...單f7!;

C) Against 24. Wd3 there are two good moves, namely 24... Zae7 and 24... Zf7, for example, 25. 2f2 Zxe2!!;

D) Finally, we can see that 24. **E**gf1 is refuted by 24...g3!.

The point of 24.營b3 is that 24...邕f7 runs into 25.愈f2!.

24... 🖾 ae7 25. 🔄 f1 🚊 d4!

As the rook on e1 is only protected by the king, the white pieces on the e-file are pinned. After 26. \pounds xd4 exd4 there is no defence against the threat of ... \bigstar xf4.

26.皇f2 皇xf2 27.②xf2 ②xf4 28.②xg4

Desperation. Neither 28.②xf4 罩xe1+ 29.當g2 g3 nor 28.皇f3 h5 29.罩h1 營g5 30.②e4 營e5 offer any hope. In every line Black gains material.

28...Ձxg4 29.Ձf3 h5 30.Ձxg4 hxg4 31.₩f3

White's desperate counter is completely harmless. For example, Black can play 31... Ξ g7. But a little combination leads to a quick decision.



Or 33.ġf1 ℤe1+34.ġf2 ℤ8e2+. 33...ℤe1+34.ġc2 ℤ8e2+35.ġb3 ℤe3+ 36.xe3 ℤxe3+ 37.ġa4 g3 38.ġa5 g2 39.ġxa6 ℤf3 0-1

For the last few moves, Hamann was extremely short of time, otherwise I expect he would have resigned some moves earlier.

					A	Amstergam	D	P		Interzonal 1964	N			20	t										
		-	2	e	4	2	9	7 8	6	0	-	3	ო	4	S	9	2	ω	6	0	-	3	3	4	
	Smyslov, Vassily	*	2/2	1/2	1 2/1	1/2 1	1/2 2/1	1/1 1/1	2.	Γ	1	1	1/2	1	12	22	1/2	1/2	-	1	-	1	-		17.0
	Larsen,Bent	1/2		-	1/2	0	1 (7/1 0	2 1	1/1	1	1		1/2	1/2	1/2	-	1	1/2	1	1	-	-		17.0
	Spassky,Boris	1/2	0	*	1 1/1	1/2 1/1	1 1/1	1/2 1	-	-	0	1/2	-	32:	1	1	1/2	1	1	1	1	-	1		17.0
	Tal, Mikhail	1/2	1/2 1	1/2	*	1 1/1	1 1/1	41 1/1	2 1/2	2/1 2	1/2	1/2	1	1	1	-	1/2	-	-	-	-	-	-	_	17.0
	Stein, Leonid	1/2	120-12	1/2	1/2	*	0	1 1/2	2.0	1	1/2	1	1/2	1	1	-	-	1/2	1/2	1/2	-	1	-	1	16.5
	Bronstein, David				1/2	-	*	1/1 1/1	-		- 1	1/2	1/2	-	1/2	1/2	-	-	-	1/2	-	-	1	_	16.0
-	Ivkov, Borislav				1/2	0	1/2 3	* 1/2	2 1/2	2 1/2	0		1	1/2	1/2	1/2	1/2	-	-	-	1/2	1		1	15.0
	Reshevsky,Samuel	1/2			1/2 1/1	1/2 1	1/2 1/	1/2 *	k 1/2	2 1/2			1/2	1	1/2	1/2	-	1/2	1/2	1	-	1	-		14.5
	Portisch, Lajos	0		0	1/2		1/2 1/	1/2 1/2	* *	× 1/2	0 7	1/2	1/2	1	1	-	12	1	1/2	1	1	1	1	1	14.5
	Gligoric, Svetozar	0				0		1/2 1/2	2 1/2	*	-			1/2	1	1/2	1	1/2	-	1	0	1	1 1	1	14.0
	Darga, Klaus	0			1/2 1	1/2	0	1 1/2	2 1	1/2	*		2/2	1	1/2	1	1/2	1/2	1		1/2 1	1/2	1 1	1/2	13.5
	Lengyel, Levente	0						0 1/2	2/1 2	2 0	1	*		1/2		1/2	-	1/2	1/2	-	-	-	-	1	13.0
	Pachman,Ludek	1/2	0	0	0	1/2 1	1/2 (3/1 0	2 1/2	2.0	11 1	0.5	*	1/2	-	1/2	-	-	1	1	1	-	1/2 1/	1/2	12.5
	Evans,Larry Melvyn	0		1/2	0			1⁄2 0	0			1/1			1	1/2	0	1	-	-		1/2	1 1	41	10.0
	Tringov, Georgi	1/2		0	123	123		1/1 1/1		0 (0	*	1/2	-	1/2	1/2	1	1/2 1	1/2		-	9.5
	Benko, Pal			0		-`0		1/1 1/1	2 0				-	1/2	1/2	*	1/2	0	-			1/2 1	1/2 1	1/2	9.0
	Rossetto, Hector	1/2		12.	1/2		1 0	1/2 (2 0	1/2	0	0	-	0	12	*	1/2	1/2	1/2	0	1	0	1	8.0
	Foguelman, Alberto			0	0	1/2) Yı	-	2/1 2			0	1/2		1/2	*	0	0	-	1		1	8.0
	Bilek, Istvan			0		1/2	0	1 0	2/1 2/1	2 0	0	2/1	0	0	1/2	0	1/2	1	*	1/1	-	1	1/2 1	14	8.0
	Quinones, Oscar	0		0		1/2 1		0				0	0	0	0	1	1/2	-	1/2	*	1/2	1	1/2	1	7.0
	Porat, Yosef	0		0	0	0		14 (0	0 1	14	0	0	1/2	1/2	0		0	ò	22	*	0	1/2 1	1/2	5.5
	Perez Perez, Francisco	0	0	0	0		0	0		0 0	1/2		0	1/2	1/2	1/2	0	0	0	0	1	×	-	1	5.0
	Berger, Bela	0	0	0	0	0	0	0		0 0	0	0	1/2	0	0	12	1	-	4	1/2	1/2 .	0	*	0	4.5
	Vranesic Zvonko	C	C	0	0	0	0	0	0	0	11	C	11	11	<	11	0	C	17	0	11	0		*	•

Chapter 8

Great Leap Forward

Previously, none of my best results had been achieved in competitions involving the top Soviet masters. In Moscow 1956, I had made a better score than Botvinnik, but it was a team tournament. Then in Beverwijk in 1960 I had shared first place with Petrosian, but on that occasion it had been said that he was not used to such short tournaments (nine rounds).

With this as a backdrop, my score in the Amsterdam Interzonal of 1964 caused a sensation: it was my great leap forward. Were it not for the special rule which limited the number of Candidates' tournament qualifiers from one country to five, the qualifiers in 1965 would have been seven Soviet players – and me!

After 23 rounds, the final scores were: 1-4. Smyslov, Spassky, Tal and Larsen, 17 points, etc... I totalled three points from five against the Soviet GMs. In the last round I came close to a win against Smyslov, which would have given me the top spot on my own, but the former world champion defended well and the game was drawn.

In other games which I drew I tried hard to achieve victory, and only once, against Bilek, did I have to escape defeat from a lost position. So my results cannot be considered fortuitous or lucky. I played very good games: seven of my thirteen wins have been included in this collection. In fact, I would have liked to include them all, and add two or three of those which ended in draws for good measure. In this tournament I was full of energy, and ideas came to me in abundance. Naturally, my games differed considerably: highly positional games, risky attacks, cool defences, subtle endgames. I played with great will to win and only overestimated my position two or three times.

Game 23 shows energetic attacking play. In Game 24, Berger underrated my outmoded opening. After the tournament, I considered Game 25 my best effort, which I cannot endorse today: perhaps it appealed to me at the time because I was tired after so many exciting games. In game 26 I met little resistance, but the finish is nice. In Game 27, one of my most outlandish opening variations brought me an incredible success against Portisch, when he overestimated his position in the early part of the game.

Games 28 and 29 are wonderful fights. Bronstein was soon in time trouble, but my game against Spassky looked for a long time as if it would end in a draw. Of all the discoveries that I have made whilst working on this book, one of the most striking is the one seen in the comment to move 55.

When the draw was made at the start of the tournament, I was considered most unfortunate in having to face the five Soviets in the last five rounds. Afterwards it was said that the draw favoured me. This argument was based on the special rule (alluded to above), and there was some truth in it. During the last three rounds I could play without nerves because I was already sure to qualify for the Candidates' tournament, while my opponents were not.

However, it can equally be argued that in the third from last round I was too relaxed, played badly and lost against Stein. No one knows what might have happened if... and if... and if...

In any case, it is absurd to organise the Interzonal with such regulations. Of course, there should be no limit to the number of Soviet players who can qualify for the Candidates' tournament.

Game 23

Sicilian Defence **Bent Larsen** Francisco Iosé Perez Perez Amsterdam Interzonal 1964

1.e4 c5 2.f4

As playable as any other more usual system. In the Danish Championship I had had great success with this move.

2...e6 3.6)f3 2c6 4.2b5 a6

A move I would never have dreamt of playing. Why not 4... 2 ge7?

5. xc6 dxc6 6.d3 g7 7.0-0 ②e7 8.公c3 0-0 9.營e1 b6 10.a4 **∲a6 11.₩h4?!**

Very aggressive. Surely the best move is 11.b3 followed by \$b2 or \$d2. If White can prevent ... c5-c4, Black has very little chance of getting an active position.

One of the ideas behind the text move 14.f5! with a strong attack. Pérez initiates a fine counter-manoeuvre.

11...省d7 12. ge3 c4!? 13.dxc4 c5!



Not 13...\$xc4? 14.9e5! \$xe5 15.fxe5 兔xf1 16.豐f6 ②f5 17.exf5 豐d8 18. \$\product xf1 with a considerable advantage. 14.9e5

The extra pawn can be held with 14. 2d2 but after 14... 皇d4 15. 對f2 \$xc3 16.bxc3 f5 it wouldn't be worth it.

14... 省b7 15. 章f3!?

If 15.b3? 2c6!. Apart from the sharp text move, the only other move worth considering was 15.Zad1.

15...f6



16.¤h3!fxe5

Not absolutely forced. There were other options:

A) 16...h5? 17. 2xg6 is no good because White would have a very powerful attack:

B) 16...h6! was most likely the solution to the defensive problem: 17.294 h5 18.2 f2 f5! (not 18... \$xc4? 19.f5!).

But not 18.fxe5?? 罥h8 19.罥f1+ 约f5!.

18...exf5

18...單h8 is no good because of 19.fxe6+ 當f6 20.罩f3+ ②f5 21.②d5+ 營xd5 22.罩xf5+.

After 22.邕xf5+ gxf5 23.豐xf5+ 當e8 Black dodges the attack.

22... xf1 23. xg6+ c7?? Pérez is a naturally attacking player and certainly didn't feel comfortable de-

fending against this violent attack.

Here he fails to find the right defence: 23...righthind field for the fails to find the right defence:23...<math>righthind field for failed for f

24. g5+! \$f8

Or 24...當d7 25.豐xf5+ 當c7 26.豐f7+ 當c6 27.豐e6+當c7 28.包d5+.

The endgame after 26... \$xg2 27. \$xg2 \$\overline{k}xg2 28. \$\overline{k}f3 \$\overline{k}f6 29. \$\overline{k}xf6 will be easily won.

27.≝f3 **≜**c4

Game 24

Bishop's Opening **Bent Larsen Bela Berger** Amsterdam Interzonal 1964

1.e4 e5 2.£c4

'In preparing for this tournament, the other participants have studied Boleslavsky's latest innovations, but Larsen has studied Greco and Philidor,' said the Spanish player F.J. Perez Perez.

2....⁄2f6 3.d3 d5?

The inexperienced Australian master underrates my 'modest' opening. After this move it is difficult for Black to defend his e-pawn.

4.exd5 ∅xd5 5.∅f3 ∅c6 6.0-0 ፪g4?

Somewhat better, if not very pleasant, is 6... @e7 7. Ie1 f6.

7.¤e1 🚊e7



A spirited attempt in a near-critical position. Against 9...②f6 10.皇g5 was strong.

10.豐xd5 豐xd5 11.皇xd5 ②xc2 is not bad for Black and 10.豐d1 would have given him time to breathe.

10...0-0

Resignation. Other moves were no better:

A) 10... ②xc2 11. 罩xe5 ②f6 (11...c6 12. 豐xg7 罩f8 13. 罩xd5! loses quickly) 12. 豐xg7 當d7 13. 違g5 罩g8 14. 豐xf7 罩xg5 15. 罩xg5 ③xa1 is no good because White has two good continuations: the simple 16. ②c3 and 16. 豐e6+, e.g. 16... 當e8 17. 罩g8+ ③xg8 18. 豐xg8+ 當d7 19. 豐e6+ 當e8 20. 豐f7+ 當d7 21. 豐f5+ 當e8 22. 違f7+ 當f8 23. 豐xh7 鼻f6 24. 鼻c4, etc.

B) 10...₩d6 and now:

B1) the line 11. 愈xd5? 營xd5 12. 營xg7 0-0-0 offers some possibilities, but...

B2) 11. 2a3! is stronger. Black doesn't have a reasonable reply. For example, 11...0-012.c3 2e6 13. 2b5 etc...

11.ℤxe5 ∅f6 12.₩d1 Ձd6 13.ℤe1 ℤe8 14.Ձe3

White has an extra pawn and a satisfactory position. Now he completed his development.

14...c5 15.公d2 皇c7 16.公f3 營d6 17.皇xd4 cxd4 18.邕xe8+ 邕xe8 19.c3 dxc3 20.bxc3 公h5

A nervous attempt to attack after which White can combine defence of his position with plundering.

Black should play 20... \mathbb{Z} e7, though of course my advantage is considerable. For example, a good reply would be 21. \mathbb{W} b3.

21. খa 4!	Ĩe7	22.₩xa7	④f4
23. 誉xb 7	h5	24. 鬯c 8+	∲h7
25.h4			1-0

Game 25

Vienna Game

Bent Larsen

Levente Lengyel

Amsterdam Interzonal 1964

1.e4 e5 2.፪c4 විf6 3.වc3 විc6 4.d3 ፪b4

The advantage of using an antique opening is that your opponent probably won't have analysed it in great detail. If he has any view about what he should play, it will generally be based on a rather superficial knowledge of theory rather than his own studies.

In this case, the Hungarian grandmaster follows Gligoric's recipe. In the third round, Gligoric reached a more or less equal game in our game, which ended in a draw. Six rounds later, Lengyel uses



At the 1964 Amsterdam Interzonal.

the same line, and would probably have been satisfied with the same result. But did Gligoric really get a completely equal game? I didn't think so, and I was happy to give this line another spin.

The most frequent-seen moves here had been 5.262 and 5.265, though I preferred 5.263 after which the position can be considered a Ruy Lopez with the colours reversed. In certain lines White's extra tempo allows him to play very incisively, e.g. 5.263 d5 6.exd5 20xd5 7.0-0!, which is a promising pawn sacrifice.



5.公f3 d6 6.0-0 皇xc3 7.bxc3 公a5 8.皇b3 公xb3 9.axb3 0-0 10.c4 響e7

The game against Gligoric continued 10...b6 11. $\forall e2 & d7 = 12.2g5$ f6 13.2e3 $\blacksquare e8 = 14.2d2 & f8 = 15.f4$, and White held a slight initiative. Lengyel had probably studied this game and here decided to diverge.

Is it equal? I wouldn't take Black here. The opposite-coloured bishops don't guarantee a draw as long as there are other pieces on the board. What I liked was that White had a good pawn centre. The two exchanges had brought two flank pawns closer to the centre. It may not have been much, but I was satisfied with this small advantage. It upset me when Gligoric got away with a draw, but now I had another chance.

11. ②d2 ②d7 12. 徵h5 ②c5 13.f4 This important advance must be made before the black knight reaches e6. But now Lengyel can exchange queens. OK, let him, it doesn't change the basic structure of the position.

13...exf4 14.邕xf4 營e5 15.營xe5 dxe5 16.邕f2 公e6 17.公f3 f6 18.皇e3 a6



White still has the better pawn centre. We mustn't lose sight of the fact that Black has few ways to get active play. Almost everything he tries will only weaken his position. However, what can White do? In the long term, he must advance in the centre (c2-c3 and d3-d4). But there is plenty of time, and it is best to try to accrue some positional advantages.

19. ②h4 皇d7 20. ②f5 耳ae8 21.h3 耳f7 22. 雲h2 ②f8 23.g4 ②g6 24. ③g3 ④e7 25. 罩af1 皇e6 26. ④e2

Was the reader expecting 26.g5 ? It does little and leads to exchanges. Before pressing on the kingside, White must first ensure that Black cannot reply with ... f6-f5.

26...②c6 27.黛g3 ②b8 28.②c3 c6 An important moment. Black, wisely, does not allow ②d5. But it creates a new hole in his position.

29.c5 ∅d7 30.∅a4 **¤d8 31.h4 ¤df8 32.∅b2 ¤c8 33.¤a1**

I spent a lot of time on 33. (2)c4, but after ... (2) xc4 I would have had a position with few chances of making a breakthrough.

The a4-b4 rook manoeuvre may seem rather odd, but sooner or later White will play d3-d4 and the rook will protect his b-pawn whilst also attacking the enemy b-pawn. This is very unpleasant for Black, who has very little space and whose pieces are getting in each other's way.

33...\$řf8 34.¤a4 \$e8 35.¤b4 ¤c7 36.c3 g6?

White is preparing to advance in the centre and Lengyel is keen to get some counterplay. This nervous reaction was a great help to me.

He had better moves, such as 36... \$\ddots d8, or 36... \$\ddots e7. For example:

A) 36...單e7 37.d4? is a mistake because of 37...皇f7, but White can play 37.g5;

B) After 36...\$d8, 37.d4 can be played, but it is not clear what the answer to 37...\$e7 is. One of the merits of 36...\$d8 is that the king can defend the b-pawn. With the king on e8, the white knight can in some lines go to d6 with check.

Against 36... \$\delta delta I would probably have played quiet moves with a view to reach the time control, and only then initiate decisive action. But after 36....g6 I felt I should strike at once.

37.d4! h5?

It is hard for Black to remain passive (especially after 37.d4!). His f-pawn is weak and 38.g5 is more of a threat. If 37...f5, the white knight would head for d6 as I mentioned in the comment above: 38.gxf5 gxf5 39.exf5 \$\overline{2}xf5\$ 40.\$\overline{2}c4!. But the text move only worsened my opponent's predicament.

38.g5 fxg5

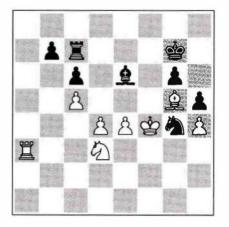
If 38...f5 39.exf5 ¤xf5 40.¤xf5 and now both 40...@xf5 41.⁽²⁾c4 and 40...gxf5 41.dxe5 are far from satisfactory.

39.ዿxg5 exd4 40.≝xf7 ⊈xf7 41.cxd4

At this point the game was adjourned. White has a big advantage. His pawn centre is very strong and also Lengyel's g-pawn is a liability.

່ 41...ົປf6 42.ອໍ່f4

I could also have played $42.2xf6 \Leftrightarrow xf6$ 43. $\oplus f4$, but there is no reason to resolve the opposite-coloured bishop situation. White is ready to exchange knights, for example 42... and 43.20d32g4 44.2e5 + 2xe5 45.2exe5 and 2c746.d5! winning easily.



47.∕ົΩe5! ≌c8

If 47...②xe5 48. 🕸xe5, White has a dominating position. Even with the rooks off the board, the endgame would be won in many cases. However, I should not initiate the exchange of knights on g4 as it would give my opponent a passed pawn.

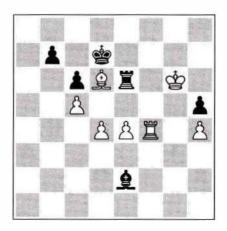
48.皇e7 單e8 49.皇d6 公xe5 Black's choice of moves is very limited.

50.皇xe5+ 李f7 51.李g5 皇g4 52.罝a1 罝e6 53.罝b1 罝e7 54.罝f1+ �ae8 55.�axg6

Finally winning material. In truth, the capture of the g-pawn is not as important as the resulting weakness of the h-pawn.

ົ55...∲d7 56.≝f4 <u>Ձ</u>e2 57.<u>Ձ</u>d6 ≝e6+

This was the sealed move when the game was adjourned a second time.



Among other things, I analysed the following variation: 58. $\pm g5$ b5 59. $\pm f7+$ $\pm e8$ 60. $\pm f8+$ $\pm d7$ 61. $\pm f5!$ (White has to wait for the right time as 61. d5? cxd5 62. exd5 $\pm xd6!$ offers some chances) 61... $\pm g4+$ 62. $\pm f4$ followed by d4-d5.

58. ģ g5	<u>Ձ</u> d3	59. ≙e 5	ûe2
60.¤f2	皇d3	61. \$f4!	¤g6
62.ġe3	≜c4	63.¤f5	Ïg1
64. ¤xh 5	≝e1+	65. ģf 4	<u>Ձ</u> d3
66. ¤h7 +	∲e6		

After 66... 🕸 e8 67. 🖾 xb7 it is easy enough to win: two extra pawns and Black's pieces are badly placed.

67.d5+! cxd5 68.exd5+ ∲xd5 69.≝d7+ 1-0

He resigned as there follows 69...堂c4 70.簋d4+ 當c3 71.簋e4+ 當d2 72.遑c3+.

Game 26

Old Indian Defence **Zvonko Vranesic Bent Larsen** Amsterdam Interzonal 1964

1.d4 ②f6 2.c4 d6 3.②c3 单f5 Probably not very good, but good enough to pose an inexperienced oppo-

nent some obscure problems. 4.g3 e5 5.公f3 公bd7 6.皇g2 c6

4.g3 e5 5.⊴13 ⊴Dd7 6.<u>⊌</u> 7.0-0 h6 8.dxe5

Now Black has a comfortable position. 8.d5 was better.

8...dxe5 9.b3 🔒b4

Rather less aggressive, but also strong, is 9... 2e7, played in the game Toran-Gheorghiu, Palma de Mallorca 1968. With 9... 2b4 I hoped White would weaken his position with a2-a3.

10.Ձb2 0-0 11.Ĩe1?

Perhaps he ought to have continued with 11.a3 \$\overline{2}e7 12.b4 anyway. With his 11th move, White embarked on a faulty plan.

Very clever! This threatens Ձxc3 and ∅e4, but the queen also has pressure on the b-file.

12.1h4 &h7 13.e4?

White wants to entomb the bishop on h7, but weakening the d4-square is very dangerous. I agree with Flohr when he wrote: 'Capablanca would not have thought of a move like 13.e4 at all.'

13...බc5 14. මීc2 නිe6 15. නිf3 I fe8 16. නිa4?

After this, Black's advantage increases markedly. Of course, 16. 2 xe5 wasn't possible because of 16... 2 d4. He should have played 16.a3!.

16...₩a5 17.¤e2 b5

The knife at White's throat! He can't play 18.公c3 公d4, nor 18.cxb5 cxb5 19.公c3 罩ac8.

18.a3 Ձd6 19.Ձc3 ₩a6 20.⊘b2 b4 21.Ձe1 bxa3 22.⊘a4 Iab8! 23.Ձc3



Without a single spectacular stroke, Black has won a pawn. The significance of this advantage is not yet evident and a weak move by Black could still let his opponent back into the game. But White won't be able to regain his material because my last move prepared a combination that sets the position on fire. One of the effects of the combination is that the a3-pawn becomes a dangerous passer, just two steps away from the queening square.

To this point there had been nothing special about the game; I simply exploited my opponent's mistakes. However, the energetic way in which my advantage is now transformed into a win gives the game a certain charm.

Rook and four pawns are worth more than two minor pieces, so White tries to capture one or two pawns.

28.⊈xe5 ₩d3!

Setting up a nice finish, and White walks right into it.

28...f6? would have been a mistake because of 29.\$f1!, but the following line was playable: 28...\$xf3 29.\$xf3 \$d6, as both 30.\$xc6 and 30.\$e2 \$\$xe5 lead to an easily won endgame.

However, the text move leaves White without a defence. After 29. Wxd3 IIxd3 the threat is ... IIxf3 and White also has to keep his eye on the a3-pawn: 30. If4 IIe2! 31. IIIIII IIxf2 is also decisive.

29.**獣xc**6



29...罩xe5! 30.公xe5 皇xf2+! 31.當xf2 Or 31.當h1罩b1+.

31... 省d4+! 32. 含e2 以b2+ 0-1

Game 27

French Defence **Bent Larsen Lajos Portisch** Amsterdam Interzonal 1964

1.e4 e6 2.d4 d5 3.公c3 皇b4 4.exd5 exd5 5.營f3!?

This set Portisch thinking. The exchange variation has long had a reputation for dull, drawish play. For example, 5. 皇d3 ②c6 6. ②e2 ②ge7 followed by 皇f 5 and Black has no problems.

The text move, which I had played in some blitz games against my friend Palle Ravn (Danish champion in 1957) is directed against the manoeuvre ...②ge7 and ...皇f5. After 5...②e7 6.皇d3 ②bc6 7.②ge2, White's position is very attractive.

Thanks to the present game, 5. #f3 had a brief vogue, but it again disappeared from practice because of the reply 5... #e7+!. For example, 6. @e2 @c67. #xd5 @f6, with compensation for the pawn.

Here are the variations:

A) During the game I pondered 5... $\forall e7+$ and toyed with the idea 6.&e3 &xc3+ 7.bxc3 &a3 8.&d2, which may look strange but is very favourable for White. However, the game Mestrovic-Maric, Kraljevo (Yugoslavia) 1967, appears to cast doubt on 6.&e3 because of 6... (After this I tend to think that 5...) e7+ is Black's strongest move;

B) Immediately after the game, O'Kelly said the simplest solution for Black was 5... 皇e6, but I disagree as after 6. 皇d3 響f6 7. 皇f4! White is fine;

C) 5...c5 has also been recommended but 6.dxc5 d4 7.a3 營a5 8.單b1 looks very promising for White.

Portisch had enough to think about.

5...(2) c6 6. (2) b5 (2) e7 7. (2) f4 0-0 Konstantinopolsky, acting as second for Bronstein in this tournament, later recommended 7...(2) f5. The idea is 8.0-0-0 (2) d7 and ...0-0-0. It is probably a satisfactory development for Black but can 7...0-0 be considered a mistake on Black's part? As Portisch's next move clearly shows, he was keen to make a fight of it and didn't mind the kings heading for opposite sides of the board.

8.0-0-0 ⁄වa5?

A premature attack, as far as I can see. But after the game we are all so wise. 8...\$f5 has been recommended, but I don't understand why Black should let White gain a tempo by threatening the bishop and thus facilitating the kingside attack. I think the right move is 8...\$e6.

9.@ge2 c6 10.@d3 b5



11.h4!

The correct prelude to the attack, because it creates an immediate threat which wins an important tempo.

11...⑦c4 12.h5 f6

Here's the question: why doesn't Black play 12.... #a5 or 12...a5 ? Because of the threat 12...a5 13.h6 g6 14. 2xg62xg615. 2c7! #xc7 16. #f6.

It's easy to understand why Black disliked 12...h6: the g4-g5 advance would create powerful threats.

13.g4 ₩a5?

Portisch probably underestimated White's defensive possibilities. After the game 13...a5 was suggested, but 14. Wg3 a4 15.g5 f5 16. £xc4 dxc4 17.a3 and Black finds himself facing the same problems as in the game.

14. @xc4 dxc4

After 14...bxc4 it would be difficult to exploit the b-file, besides which the

chances of mounting a pawn storm would have been lost.

15.a3! 🔔 xc3

The defensive resource 15.a3 was actually a trap to win the queen: 15... 皇xa3 16.bxa3 營xa3+ 17. 堂d2 b4 18. 罩a1 bxc3+ 19. 公xc3 營b4 20. 罩hb1!.

After the exchange, White's advantage is clear. Black has seriously weakened his dark squares, and White has first use of the e-file.

16.∕Ωxc3 ₩d8

A sensible decision. After 16...b4 17.axb4 響xb4 18.單he1 Black has few prospects. Now I could have continued with 17.②xb5, but my opponent would have had good chances after 17...響d5!.

17.¤he1 a5?

It is easy for commentators to say that Portisch should have continued with 17...2d5. The endgame after 18.2d5Wxd5 19.Wxd5+ cxd5 20.f3 is very poor for Black, despite the presence of opposite-coloured bishops. The black bishop is very passive and White controls the only open file. In some variations my king goes to c3, threatening to invade the enemy camp, which must be prevented with ...a7-a5, although this weakens the pawn.

18.₩g3 Ia7

If 18...b4 19. Ld6! was a most disagreeable reply.

19.h6!

There is no need to open any more lines on this side because the e-file can be used. However, a further weakening of the opponent's dark squares will prove useful.

19...g6 20.âd6 Ie8

Weakens the f-pawn. However, after 20...單f7 21.單e2 Black would be lost. **21.營f4!**



White has a winning position. Would I have got there so fast playing a theoretical line? (I've only played 5. 💥 f3 once in tournament games — otherwise it wouldn't be a surprise weapon.)

21...🔄f7

Or 21...心d5 22.心xd5 cxd5 23.豐xf6! 豐xf6 (23...單f7 24.豐h4!) 24.罩xe8+ 會f7 25.罩f8+ 會e6 26.罩e1+!.

22.**Ձe5** f5

Now it's blowing a gale through the dark squares! However, neither 22...公g8 23.公e4, nor 22...公d5 23.公xd5 cxd5 24.皇xf6! were any better.

23.Ձb8 ãb7



24. 響e5!

The most elegant solution. Naturally 24. ②e4 ②d5 25. ③d6+ 堂f8 26. ③xb7 was also good enough.

24... Ig8 25.g5 b4

After 25... 2d5 26. 2xd5 cxd5 27.f4 Black is completely paralysed, and I would win by doubling rooks on the e-file. That was my plan, and to my way of thinking it is very pretty; however, 27. 2d6! was a quicker way.

26.徵f6+ 會e8 27.徵xc6+ 會f7 Alternatives were:

B) 27...Äd7 28.Ød5;

C) 27...當f8 28.皇d6 bxc3 29.罩xe7 罩xe7 30.罩e1.

White has several ways to win. For example, 28.營xc4+ 當f8 29.邕xe7 邕xe7 30.axb4. However, I found something that looks more energetic.

28...\$e8 29.d5

Another idea was 29. ②d5 響xd5 30. 氢d6 響f7 31. 氢xe7 罩xe7 (Black could prolong resistance with 31... 響xf6) 32. 響c6+ 當d8 33. 罩xe7 當xe7 (33... 響xe7 34. 響d5+) 34. 響c7+ 氢d7 35. 罩e1+.

29...②f8 30.鬯c6+ 鬯d7 If 30...**含**f7 31.**鬯**xc4.

31.皇d6 邕f7

Or 31... 響xc6 32.dxc6 罩a7 33. 创d5 罩f7 34.c7.

32. 🕸 xe7 bxc3

If	32₩xc6	33.皇c5+;	and	if
32.	¤xe7 33.¤x	e7+. *		
	33. ≗ b4+			1-0

Game 28

King's Indian Defence **David Bronstein Bent Larsen** Amsterdam Interzonal 1964

This was probably the most closely analysed game of the tournament, which was essentially down to the number of interesting combinations it featured, but also to the great influence it had on the final standings. It was played in Round 19, when the situation at the top was: Spassky and Larsen 14 points; Bronstein, Smyslov and Tal 13¹/₂; Stein 12¹/₂; Ivkov 12; Portisch, Reshevsky and Darga 11. It seemed likely I would qualify, but I was anxiously hoping to retain the top spot despite still having to face the five Soviet players. Of course, Soviet masters used to win almost every tournament.

So my 'obstacle course' began with this victory against Bronstein. Sensation! Bronstein wrote two interesting articles about the game. One was in *Shakhmatnaya Moskva* (1 August 1964), entitled 'Why I lost to Larsen' (because many people had asked Bronstein that question!), and another in *Shakhmatny Bulletin*, in July 1968. The latter article gives you an insight into masters' methods of play by studying the time spent on each move.

1.d4 2f6 2.c4 g6

A move that reflects my fighting spirit and self-confidence. As a matter of fact, I think Bronstein knows more about the King's Indian than I do but... let's fight!

3.∕Ωc3 ዿg7 4.e4 d6 5.ዿe2 0-0 6.ዿg5

I remember a sensible comment O'Kelly made about this move. He wrote that he had the impression that it was probably not a smart choice because this variation was very popular during the years when I was making my international breakthrough and therefore I should be expected to know it well. It became popular after 1954, when Averbakh won a brilliant victory against Panno in the USSR-Argentina match.

However, it must be added that I haven't played the King's Indian Defence very often and I've only played this particular line once, against Szabo in the Dallas tournament of 1957.

6...c5 7.d5 e6 8.⁄2f3 8.≝d2 is preferable.

8...h6



Then considered the most accurate. Most masters and theorists are still of this opinion. Where does the bishop go?

For some time 9. 单h4 was the move, but now 9...g5 10. 皇g3 exd5 11.cxd5 ②h5 is considered very satisfactory for Black.

Bronstein chooses a third possibility.

9.2f4?! exd5 10.exd5

Against 10.cxd5 Black can continue with the complex line 10...b5!? 11. xb5 2xe4. The same line is also possible with the bishop on e3, and with this line Portisch won a fine game (with black) against Donner in Lugano in 1968.

But my problem at that moment was to find out why $2d^2$ was played instead of $2f^4$. What is best against $2f^4$? I soon found the answer. Bronstein's record of the used time for each move shows I spent six minutes on my 9th move – probably thinking about 9...e5 - and only a minute on my 10th. So my plan was already made when I exchanged pawns.

10...**¤e**8!

I don't know if 9.2f4 was the result of 'homework' or an idea conceived at the board, but Bronstein consumed 19 minutes on it and now invested 13 minutes on move 11, and 17 on move 12. Did he miss something? Did he overlook 10... Ze8 ?

If White castles, Black plays 11...②e4. The important difference between âd2 and âf4 is that Black wins a tempo after 12.②xe4 ¤xe4. Anyway, White probably ought to castle.

11. 2d2? 2h5 12. g3

Almost all the commentators agree that 12.&e3 was very risky because of 12... $\blacksquarexe3$ 13.fxe3 $\verb">>+++$ Only Flohr suggests that the position after 14.&f1 @g3+15.hxg3 $\verb">>xh1+16.<math>\&f2$ $\verb">>xd1$ is approximately equal; a view with which I do not concur as Black has a significant advantage.

Both Bronstein and I spent some minutes on 12.皇e3, but because of the continuation 14.g3 公xg3 15.公f3 營h3 16.簋g1. White's position is highly unsatisfactory; Black has more than enough compensation for the exchange.



12...<u>\$</u>g4?!

It is quite evident that Black has no difficulties. An excellent continuation was, for example, 12...②xg3 13.hxg3 ②d7, with a slight advantage. Another was 12...힆xc3 13.bxc3 单g4 14.f3 单f5, which was more aggressive and also very good, but I did not want to give up the strong g7-bishop.

If White plays 13.f3 now, he will have serious problems on the dark squares after 13... 2xg3 14.hxg3 2f5. Of course, Bronstein castles.

13.0-0 🖄 xg3 14.hxg3 ዿ xe2

I spent a quarter of an hour looking at quiet lines such as 14... $\pounds xc3$ 15. $\pounds xg4$ $\pounds g7$ and 15... $\pounds xd2$ 16. $\bigstar xd2$ $\bigstar g5$. In both cases I would have had a microscopic advantage, but the danger of a draw was imminent. The text move shows that I was playing all-out for victory.

This capture was widely criticised as too daring. But no one has proved it wrong. Of course, 15...2047 was the way to go if Black wanted a quiet life, but then it would have been better to go for 14...2xc3, because White would be left with a bad bishop.

I quote Bronstein: 'The choice of a retreat square for the bishop cost Larsen four minutes – due in part to my asking him after 16. Lb1 if he was playing for a win, to which he replied, "Yes!"'

Black plans to encircle the white rook. Should Bronstein play conservatively for a draw, or go on the attack? No wonder that his next move cost him 24 minutes.

After the game Bronstein said that he was at least happy that he had been able to choose an aggressive continuation,

despite the nervous tension. I understand this comment, but I would add that, in my opinion, Black would have a slight edge if the rook went back.

Against 18.2b3 I intended 18......a5! and White's position is awkward, with his weak pawns on a2 and c4. If the rook retreats, I think 18.2b5 is best, when Black's reply might be 18.....ae5, with slight pressure.

18.Žf4!? 🛛 b6!?

The rook is trapped. Yes, but the knight has strayed a long way from the kingside. I used only four minutes for this move, which may seem reckless but the decision was really made because I took a long time over my 14th move. Playing 18... De5 or 18... E7 would have felt like making a concession.

White has to defend the rook from the threat of ... @c8, but he can't play 19. @g4 because of 19... @g5. Therefore, only one option remains.

19.¤e1! @c3

The line 19... $\exists xe1+? 20.$ $\forall xe1 \&c3?$ would have been refuted by 21. 2xg6!& xd2 22. @e7+, but what to do now? Black threatens to win the c-pawn.



20.2)e4! @xe1!?

Bronstein said he had spent a long time analysing 20... \pounds g7. The best response to it is 21. 2 d2, so the game might have ended here with a draw by repetition. The text move he considered too bold, especially since I played it after only six minutes' reflection. On the other hand, as he rightly said, at this stage my problems were easier to solve than his, because my best line appeared to offer me a safe draw.

There is also a third option: 20... 265. But after 21.0 xg6 fxg6 22.0 g4 27 23.0 xg6+ 27 24.2 xg7+ 2 xg7 25.0 xd6, White has three pawns for a piece and can hardly lose.

21.∕De6! ₤xf2+!

After twenty minutes' study of the secondary variations, I stuck with the main line. The alternatives were:

- A) 21... 響c8? 22. ②f6+ 會h8 23. 罩xf7;
- B) 21... €c3? 22. ₩f3.

Ć) 21...fxe6? 22.營g4 邕e7 23.營xg6+ 當f8 24.④f6!;

D) 21... 息b4? 22. 公xd8 邕xe4, but before you analyse 23. 響f3, look at 22. 響f3!, which makes the entire line out of the question.

These lines can be quickly discarded. A more attractive idea is:

E) 21... Exe6 22.dxe6, over which I spent a lot of time; however, Black has no defence after 22...f5 23.e7.

With the text move, Black offers a piece sacrifice to gain a tempo, which is quite normal at such critical junctures like this. Besides, Black has the material to give up.



22.🔄 xf2

Bronstein thought for eight minutes and now only had half an hour left to reach the time control. Why did he not capture immediately, having planned this in advance? 'The appetite grows while you play,' he explained. He began to dream of victory.

Other options were:

A) $22.20 \times f2$ is unworthy of consideration as, after 22...fxe6, his attack has evaporated.

But there are three king moves to analyse:

C) If White wanted to capture the enemy queen at all costs, one of the most logical continuations would have been 22.會h2 皇d4 23.公太8 (23.營f3 f5) 23...單axd8 although Black has good compensation for the queen. His bishop is strong, White's c-pawn is weak and before long I would have been the one attacking on the kingside. For example, 24.公d2 公d7! 25.罩b3 公e5 26.g4 當g7 with excellent play for Black;

D) Black also had good prospects after 22.當f1 皇d4! Here 22...公xc4? looks tempting, but it is weak because of 23.營f3!.

22...fxe6 23.\#g4 _f8+

Somewhat inexplicably, I spent 14 minutes over this natural move. Now I also had less than half an hour to reach the time control. But while Bronstein was waiting for me to play this move, he suddenly noticed that he had missed something, which made him nervous. After 24. $g_1 \equiv f_6 25.dxe6$ his calculation had been: A) 25...h5 26.e7 營xe7 27.罩xe7 hxg4 28.公xf6+ 當f8 29.罩b7 公xc4 30.罩d7! with perpetual check from the knight;

B) However, he had not previously spotted 25... 響f8 26.e7 罩f1+27. 當h2 響f5.

He began to study this whilst wondering at the same time whether I had moves other than the rook check. After 23...g5, he gives the continuation 24.營h5 單f8+ 25.含g1 單f6 26.dxe6 營f8 27.e7 罩f1+ 28.含h2 營e8 29.營xe8+, but there is a clear winning line after 29.營xh6.

When I finally gave the check, Bronstein needed 11 minutes for his reply. He was losing confidence.

24.**ģ**g1

It is rarely good policy for a king to walk out into the open board but of course this possibility has to be studied, especially by a player who is losing confidence in his calculations. 24. 2 e2 and now:

A) 24... $\forall e8$ 25. $2 \times d6$ exd5+26. $2 \times e8$ $\exists axe8+$ 27. $2 \times d1!$ leaves Black with the choice of a perpetual check with the rook (f1 and f2) and a winning attempt with 27... $\exists f6!$?;

B) However, Black has something rather better: 24...單f6 25.dxe6 營f8 26.e7 營g7! 27.e8營+ 邕xe8 28.邕xg7+ 塗xg7 with a considerable advantage. This variation is the refutation of 24.塗e2 or 塗e1.





Panic! Bronstein was left with 18 minutes to reach the time control and spent only two on this move, abandoning his previous calculations.

To say that Bronstein only needed two minutes to make this decision is not entirely accurate, since the idea of playing 25.營h3 matured while I spent 14 minutes on playing 23...單f8+, and the 11 minutes which Bronstein used to calculate 24.當g1. Now he was expecting 25...h5 or 25...g5.

A) 25...g5?? is completely unplayable: 26.dxe6 營f8 27.e7 邕f1 + 28.堂h2 營f5 29.營xh6 and White wins!;

B) While I was thinking about 25...h5, Bronstein was analysing in great detail the position after the queen exchange: 25...h5 26.dxe6 #f8 27.e7 If1+28. h2 #f5 29.#xf5 Ixf5. Fear of time trouble played a major role in this 'practical' reasoning, but his time pressure was not yet that bad.

Nerves, nerves, nerves. Suddenly Bronstein saw where he had gone wrong. Bronstein couldn't sleep after such an exciting game. Past midnight, he woke up his second, Konstantinopolsky: 'rook takes pawn!' Excitedly, he showed his sleepy friend the following variation: 25.dxe6 營f8 26.e7 貫f1+ 27.会h2 營f5 28.營xf5 罩xf5 29.罩xa7!!.



What can Black do?

The best continuation is 29... $\blacksquare b8$ 30. $\blacksquare b7$ $\blacksquare a8$ 31. $\blacksquare a7$ or 31. $\blacksquare xb6$ $\blacksquare e5$ 32. $\triangle f6+$ riangle f7 33.e8 $extsf{W}+$ $\blacksquare axe8$ 34. ilde xe8 $extsf{S}.$ $\blacksquare xd6$ $\blacksquare e4$ with a draw.

A very nice variation. Bronstein explained that, after this discovery, he was able to sleep peacefully. The move 18. 2 f4 had been correct. His judgment of the position was not at fault!

The next day, Bronstein demonstrated this variation in the press room. There was great enthusiasm. Donner had already published the game in his newspaper with a question mark against 22.\$\$xf2. Now he would have to publish it again in the same paper, but this time with an exclamation mark instead.

I hadn't seen 29. "Ixa7! during the game. It is easy enough to miss: the rook attacks a black rook which has not played any part in the game to this point. Who sees such an idea? And who can see that there is no safe square on the eighth rank?

The reason I didn't subject this 'endgame with an extra rook' to exhaustive analysis was because I wasn't sure we would reach it. After 25.dxe6 I had another possibility, and this other move has to be considered the strongest. Bronstein doesn't mention it in his articles, but I remember that we discussed it. Did it slip his mind? Actually, I like this psychological theory, as this move might have been part of his motivation in playing his 25. Wh3? move. The move is:

25.dxe6 ②xc4!!.

Let's look at the variations:



A) After 26.e7 \blacksquare f1 + and now:

A1) 27. $\Rightarrow xf1$ 28. $\Rightarrow e2$ 2xg429.exd8 $\Rightarrow = 2xd8$ and Black wins the endgame thanks to his connected passed pawns. With the black knight defending f6, there is no perpetual check;

A2) After 27. 當h2 營e8 28. 營e2! 當f5! 29.g4 營f7! (29... 邕e5? 30. 營xc4+ d5 31. 營xc5 and White wins) 30.gxf5 邕e8 material balance is restored, but Black has the advantage, e.g. 31.f6 d5 or 31.fxg6 營e6 and suddenly the white king is as exposed as Black's. In many variations the black knight goes to g4 and Black has those two connected passed pawns as his trump-card. The position is still very complicated: however, according to my analysis, the winning chances are on Black's side.

B) I remember agreeing that White would draw in the queen ending which follows 26.營h4 g5 27.公xf6+ 營xf6 28.營xc4 邕e8 29.e7+, or 29.營e4 邕e7. Now I'm not so sure, but immediately after winning a game such as this, you're filled with bonhomie and affability, happily agreeing with everything suggested by your opponent and others.

However, is it not possible that this variation, with the important knight check on e3, might have induced Bronstein to 'save' his queen before playing 25.dxe6 ? I like this theory, but Bronstein doesn't mention it. Despite everything he has written about this game, we still don't know the full story. Perhaps part of it goes back to 1951, maybe to 1958. So Bronstein writes. In 1951, in his world title match against Botvinnik, he was winning until game number 23. In 1958, the Portoroz Interzonal, he lost to Cardoso from the Philippines in the last round and did not qualify for the Candidates' tournament. Somewhere in his nervous system, there are still little scars left by these defeats.

How would I have replied to 25.dxe6? I don't know. I had the drawing line 25...h5 as an emergency exit, and I still had 27 minutes left to reach the time control. So, if I had seen 29. $\Xi xa7$!, I would have replied 25...h5 or $25... \Delta xc4$.

After 25. Wh3 I quickly found a clear winning line, and during that short time my opponent saw his impending doom coming.

25...₩f8! 26.@g5

After $26.2 \times 16 + \text{Wx} 16 27.\text{Wx} 16$ White cannot draw by perpetual check because of 27...Wd 4 + 28.2 Wh 2 Wh8! It is said that backward moves on the long diagonal are easily missed. But it is also said that this doesn't apply to the long central diagonals.

Against 26.dxe6 Black has 26... 当f1+ 27. 查h2 單e8. However, after 26. 公 g5 the fight is practically over. Black chose the simplest line.

26...單f1+! 27.會h2 單f5 28.公xe6 單h5 29.豐xh5 gxh5 30.公xf8 單xf8 0-1

This game effectively eliminated Bronstein from the Candidates' Tournament. He still had a mathematical chance of going through, but in the last four rounds he played very nervously and without self-confidence. And in the tournament in Belgrade, a few months later, he again lost to me. Some games are worth more than a point!

Game 29

Bird's Opening Bent Larsen Boris Spassky Amsterdam Interzonal 1964

1.f4

In Round 20 I drew an interesting game with Tal, which ensured my place in the Candidates' Tournament. In Round 21, a reaction set in as I played very badly against Stein and lost. Now, at the start of Round 22, Smyslov and Spassky had 16 points, Tal, Stein and I had 15¹/₂; Bronstein 15. Since only three Soviet players could qualify, my five rivals probably suffered more from nervous tension than me. On the other hand, there is a tendency to relax when you are safe, and that probably cost me the game against Stein.

To avoid another setback, I decided to do something special. It began with the first move. Throughout the tournament I had played 1.e4 (Bishop's Opening, Vienna Game, Caro-Kann Exchange Variation. and lesser-known lines against the Sicilian). The results were brilliant, but those lines no longer held a surprise factor. In my last game with white I played Bird's Opening. Most masters don't think much of it. but I chose it for the important reason that they neither play it nor know much about it. I know it very well, and I had thought up many original ideas in it. Now I used it as a challenge to Spassky, to see what ideas he could come up with.

1...d5 2.②f3 ②f6 3.e3 g6 4.b4!?



Nothing special, according to the experts. Some grandmasters criticised the move because they believe that White should concentrate play on the kingside in this opening. Nonsense! The Bird doesn't confine itself to just the one flank.

After 1.f4 I think that the fianchetto of the c1-bishop is the most logical. However, 4.b3 allows Black to play ...c7-c5 and ... (2)c6. Many years ago I came up with the idea of b2-b4. The drawback is the weakening of the queenside. However, I have had a good degree of success with it and it doesn't worry me.

4... **g75. b20-06. e2 g4** The right idea. Black is ready to give up the bishop pair to play ... e7-e5. One possibility for White is to defer castling, for example, continuing with 7.a4, but it is likely that, with correct play, this line would transpose to the game.

Spassky later suggested 6...a5 7.b5 a4, considering it an interesting possibility, which I cannot understand. But then commentators are inclined to criticise almost all the loser's moves.

7.0-0 c6 8.a4 ⊘bd7 9.⊘a3 ≙xf3 Against 9...**¤**e8 White would have replied 10.⁄2e5.

10.@xf3 Ie8 11.d4

The ...e7-e5 advance was a dangerous threat. The text move is necessary, but weakens the e4-square; in my opinion, Black should try to take advantage of it with 11...②b6. After 12.c3 ②c8 13.c4 ②d6, chances are about equal. Black puts a knight on e4 and White puts his faith in his queenside prospects.

After his move 11, Black has no compensation for my queenside space advantage. Contrary to annotations I've read, I consider his next move a mistake.

11... **Ae4? 12. xe4 dxe4 13. A** In the tournament bulletin, Polugaevsky recommended 13.c4, but I don't agree; the knight would be left without a good move. Also 13...c5!? was an interesting reply.

13...Øb6 14.Øa5 Ød5 15.\e

Why not 15. 2 to avoid having to worry about 15... 2 d6 16.c4 (16.2 a3 b5) 16... 2 xb4?. By way of contrast, after 15. 2 d6 16.c4 2 xb4, White has tremendous play on the queenside after 17.cxd5 2 xb2 18. 2 f2 2 b6 19.dxc6 bxc6 20. 2 b1 2 a6 21. 2 c2. So the point of 2 e1 is to protect the queen. If 15. 2 d2 2 d6 is possible, of course, followed by 16.2 a3, but then Black gets the d5-square for his knight, thanks to 16... b5.

15...₩d7 16.c4 ົ∂f6 17.b5

Energetic. An alternative was 17.2b3, but the text move stops Black getting in ...b7-b5 to fight for the d5-square.

17...≝c7 18.≌b1!



In the tournament bulletin, Polugaevsky remarked that 18.h3 was probably better, which was echoed by other annotators; however, it is not correct. See the annotation that follows.

18...වg4

In *Chess Review*, Kmoch recommended 18...cxb5 19.axb5 b6 20. (2)c6 a6 followed by ...axb5 and ... (2)d5. The idea is good, but it is not feasible here in view of 21.d5! axb5 22. (2)e5, with a great advantage for White. But Kmoch's manoeuvre is exactly how Black would have conquered the d5-square if White had previously played 18.h3?!.

19.bxc6 b6

After 19...bxc6 20.\$c3 White is somewhat better.

20.**鬯e2 f5!**?

Not an error, but gives White the chance to make a promising pawn sacrifice. After 20... (2) f6 I could have played an interesting piece sacrifice: 21.d5!? bxa5 22.&e5 (2) d8 23. (2) fb7.

If Black wants to avoid these alternatives, he has to continue 20...2h6 or 20...h5, to which I was thinking of replying 21.2b3 @xc6 22.a5 with the idea of isolating a black pawn and, if 22...@a4, to avoid that happening, then could follow 23.2d2 @xa5 24.2xe4with a very strong pawn centre.

21.∕2b3 ₩xc6 22.d5!?

This offers very good prospects, but it is probably no better than 22. a1 e6 23.a5.

22...營xa4 23.皇xg7 含xg7 24.②d4 邕ec8 25.h3 ②f6 26.邕fc1 營d7 27.g4!

White has a strong initiative for the pawn. Spassky has to prepare for a difficult defence, which doesn't mean his position is losing, and indeed my opponent manoeuvres very well.

If 27...fxg4 there follows 28.∅e6+. 28.g5 ⊘e8 29.₩a2

Speculative play, but it is difficult to decide if it is also the best.

An interesting alternative was 29.h4 to be able to reply to 29...2g7 with 30. 2, against which 30...e6 is ineffective because of 31.h5 exd5 32.hxg6+hxg6 33.cxd5, followed by 26 or 26, with a magnificent position. If Black doesn't play ...e7-e6, his knight is passive and I could quietly prepare threats against the queenside pawns.

Also possible is 29... 0d6 30.h5 with very good prospects. Perhaps the most dubious variation is 29...h5!? 30.gxh6 0f6 31.0h1 0g4 32. \blacksquare g1 even though White has reasonable possibilities, such as 32... \blacksquare h8 33.0c6 or 32...0xh6 33. \blacksquare g5.

After Spassky's next move I no longer needed to worry about the ...e7-e6 advance; however, I had to be wary of his threats to my c-pawn. In the game I underestimated Black's 32nd move.

29...∕⊡d6 30.h4 ∰e8 31.⁄⊡e6 ₩h8 32.h5 h6!



Excellent defence. If Black waits, White would prepare to penetrate via the h-file. 32...gxh5 33.營e2 當g6 34.當f2! clears the way for the white rooks to enter the game.

33.¤b2!

Another option was 33.c5 bxc5 34.¤b2, with some promising possibilities, but Black can probably sacrifice the exchange with 33...¤xc5!.

So only one move remains.

33...gxh5

With the king on f7 Black cannot play 33...②xc4? 34.邕xc4 邕xc4 35.豐xc4 營xb2 36.d6!! with decisive threats.

34.**ℤh2 hxg5 35.**Ώxg5+ ἀe8 36.c5!

Naturally 36. #a4+ was bad because of 36...b5. Therefore, everyone appended an exclamation mark to the text move, as I did myself. However, studying the position in more detail, I found that it is impossible to prove its superiority to 36. g2!, followed later by c4-c5. Both of us were a little short of time, especially Spassky. I think it was the only time he got into time trouble during the tournament.

36...**罩xc5 37.罩xc5 bxc5** 38.營a4+ 含f8 39.罩g2 罩e8?

There are several better moves, e.g. 39...a5!?.

40.**省d7 省h6**

Unquestionably Spassky cannot allow @e6. It was later said that 40... \blacksquare b8 forces an immediate draw, but after 41.@xa7 I think there are still some difficulties to overcome. We'll soon have the chance to test this in a similar position.

He must stop Wa1, but it would have been better for Spassky to have waited one or two minutes in order for this to be the sealed move.

42.**省**d7



End of the first session; Spassky's next move went into the envelope. He spent a lot of time on it. I was convinced that he would seal 42.... 對h6, one reason being that he had made it two moves earlier. Of course, to do anything else would have meant that 40.... 對h6 had been wrong.

Immediately after the game, Polugaevsky – Smyslov's second in Amsterdam – remarked that 42...**Z**b8 would have led to a draw. His analysis comprise the following variations:

A) 43.②e6+ 當f7 44.簋g7+ 營xg7+ 45.②xg7 簋g8! and Black can perhaps dream of winning;

B) 43. @e6 @e8! 44. @xe4 @b1+45. @h2 fxe4 46. @g8+ @xg847. @xg8+ @d7 48. @e6+ @d8 and White cannot hope to win; the reply to 49. f5 is 49... @f1;

C) My suggestion is 43. 堂h2 邕b2 44. 鬯d8+ ②e8. In this variation, I believe White has some chances after 45.d6 邕xg2+ 46. 堂xg2 exd6 47. 鬯d7 鬯g7 48. 鬯xf5+. Not without reason, queen and knight attacks often feature in endgame studies: there are many tactical possibilities. In this case, I won't try to prove that White can win, I will only say that Black's defence is distinctly problematic.

When the game was adjourned, I was of the opinion that if Spassky played 42... Wh6, I wouldn't be able to win. And that's what he played.

A surprise! According to my analysis, this pawn had to stay on h5. What had Spassky and Bondarevsky seen against 45...c4 ? I don't know. After 46. 會h3 c3 47. ②e6+ 會f7 48. ③d4 there is the reply 48...單g8! but not 48...豐f6? 49. ②c6!. However, after 46. ②e6+ 會f7 47. ③d4 the reply 47...豐f6 is strong thanks to the check on h4.

Is this move a mistake? It certainly makes Black's defence more difficult, but if the game can be held, there's no reason to judge it to be wrong. Too bad, because I held it up as an example of the futility of having a second. However, I cannot really cite it as an example because of the annotation at move 55 (55...264), which demonstrates a drawing line.

46.②e6+ 當f7 47.②g5+ 當f8 48.當h3 c4 49.②e6+當f7 50.②g5+ Also here the reply to 50.②d4 is 50...邕g8, but not 50...營f6 because of 51.②c6.

There is probably no good reason to give these knight checks. I was surprised by 45...h4 and wanted to take the game back 'to the workshop'. I was tired, but Spassky, who had defended for hours, was possibly more tired still. The way the game proceeds shows this.

50...∲f8 51.**¤**g1!

A waiting move aimed at luring the black pawn to the sixth rank. Whether it wins or not, I do not know, but it's a very subtle idea. Besides, drastic measures lead to nothing.

Black's reply is forced, as 51...罩c8 is weak owing to 52.②e6+ 當f7 53.罩g7+ 營xg7 54.②xg7 當xg7 55.營xe7+ ②f7 56.營d7 罩c5 57.營xf5 c3 58.營xe4 c2? 59.營d4+.

51...c3 52.₩e6!

As far as I know, Spassky and Bondarevsky hadn't looked at this during their analysis. With the advantage of two pawns, the exchange of queens is not normally to be feared. Black must exchange.

If 52... 對h8? it's mate in two with 53. 對f7+, and if 52... 對g7? 53. 對e5! 對xe5 54. fxe5 Black cannot save the knight because of the mating threats.

Of course, this is obligatory to avoid mate.

54. 2xe4+ 🕸 h6

The alternative 54...當f8? is suicide because of 55.②c5!.

Analysis by many grandmasters after the game led to the conclusion that 54... \$\Deltah7\$ was better, but this does not seem true.

The reason given was the variation 54...Ph7 55.Qxc3 Qc4 56.Qd5 $\blacksquare d8$ 57.Qxe7 Qxe3, which is lost with the king on h6 because of 58.Qg8. However, with the king on h7, White still has winning chances, e.g. 58.Qxe7 $\blacksquare e8$ 59.Qg6 Pg7 60.Qe5+ Qg4?? 61.Pg5! or 60...Pf8 61. \blacksquare g6.

In fact, I was pondering another continuation: 57.e4!?. After 57...fxe4? 58.②xe7 White would probably win, but 57...單d6! draws.

55.�xc3

The game has taken an unexpected turn: material is level and Spassky is once again in time trouble.



55...⁄වe4??

Even so, this is a startling misjudgement. After six hours of tough defence, Spassky loses his nerve. However, the position contains many surprising combinations, and subsequent analysis consistently showed White to be the winner.

A) As previously mentioned, 55...②c4? is bad because of 56.②d5 單d8 57.②xe7 ②xe3 58.②g8+;

B) O'Kelly gave this pretty line: 55...邕b8 56.创d5 邕b3 57.学xh4 邕d3 58.②xe7 邕xe3 59.②g8+ 堂h7 60.②f6+ 堂h6 61.e7! 邕e6 62.邕d1, winning;

C) For years I have believed that this position was winning. But recently I looked at it again and asked myself why Black could not play 55...單d8!!, with a view to replying to 56.公d5 with 56...公c8 and to 56.單d1 堂g7 57.單d5 with 57...單c8!.

So 55... Idd8!! is a draw! That is how close Spassky came to winning first place on his own.

Or 57...單f8 58.單g5 單f6 59.f5 followed by 솔g4.

58.f5 Äa2 59.Äg8 Äf2 60.Äf8 1-0

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2	Uhlmann, Wolfgang	1/2	*	1/2	0	1/2	71	1		1	1 1	1/1 1/1		1 1/2	-	2 1	-	-	1	-	1	13.5	
3	Petrosian, Tigran	1/2	1/2	*	0	1/2	1/2	1 1	1 1/1	1/2	1 1		1/2 1/	1/2 1	1/2	2. 1	1 1/2	2 1	1	-	1	12.5	
4	Portisch, Lajos	-		-	×	1/2	1/2	1	1/2	-	1 1	1/2 1/2		1/2 0	1/2	7, 7	2 1/2	2/1 2	1/2	1/2	1	2.0	
5	Parma, Bruno	1/2	1/2	1/2	14	*	1/2	1	1/2 2	1/2 1	1/2 3/	1. 1		1/2 1/2	2 1/2	2. 1/2	2 1/2	2 1	1	1	1	12.0	
9	Bronstein, David	0	۲/1	1/2	1/2	1/2	*	1 2/1			1 1	1/1 1/1		1/1 1/1	2 1	1/2	2 1	1/2	-	-	1	11.5	
1	Larsen,Bent	0	0	0	0	0	1/2	*				1/2 1/2	2 1	1 1		1 (1 1	1	1/2	-	10	10.5	
8	Filip, Miroslav	1/2	1/2	1/2	1/2	1/2	1/2			1	1/2 1,		1/2 1/	1/2 0		2 1/2	2 1/2	2 1	1/2	1/2		9.5	
0	Matanovic, Aleksandar	1/2	0	1/2	0	1/2	1/2	0	. 0	*	1 1	1/2 1		2 1/2	2 1/2	2 1/2	2 1	1/2		1/2		9.5	
0	Padevsky,Nikola	7/1	0	0	0	1/2	0		1/2	0		1 1/2		1/2, 1	1/2	2 1	1/2	2 1	1			9.5	
-	Marovic, Drazen	1/1	1/2	1/2	1/2	1/2	1/2 1	1/2 1	1 1	1/2	. 0	* 1		0 1	1 1/2	2 1/2	2 1/2	2 1/2	0	1		9.0	
5	Minic,Dragoljub	0	1/2	1/2	1/2	0	1/2 1	1/2 1	1/2	0	1/2 1/	1/2 *	*	1/2 1/2	2 1/2	2 1/2			1/2			9.0	
3	Antoshin, Vladimir	0	0	1/2	1/2	1/2	1/2	0 1	1 1/1	1/2 1	1/2	1 1/2		* 1/2	2 1	. 1/2	2 0	7/1 (1/1	-		9.0	
4	Gligoric, Svetozar	0	1/2	0		1/2	1/2			1/2	0	0 1/2		1/2 *			2 1/2		1/2	-		8.5	
5	Bisguíer, Arthur	0	1/2	1/2	1/2	1/2	0		1/2 1	1/2 1		1/1 1/1		0 1/2	*	0	0 0	1	1	1/2		8.5	
9	Gipslis, Aivars	1/2	0	0	1/2	1/2	1/2	0	1/2 1	1/2	1 0	V1 V1		1/1 1/1	2 1		+	0	1	1/2		8.5	
~	Damjanovic, Mato	0	0	1/2	1/2	1/2	0					1/2 (0	1 1/2	2	0	*	× 1	1	-		8.5	
18	Udovcic, Mijo	1/2	0	0	1/2	0	1/2	0	0	1/2	1 0	1/1 1/1		0 ^γ 1	0 (_	0 1	*	1/2	-		6.0	
19	Golombek,Harry	0	0	0	1/2	0	0	1 1/1	1/2	0	0	1 1/2		1/2 1/2	2 0	0 (0 (1/2	*			5.0	
20	Bertok, Mario	0	0	0	1/2	0	0	0	1/2 1/	1 1/1	1/2 (0 0		0 1/2	2 1/2	2 1/2	2 0	0	1/2	*	~	4.0	

Chapter 9

Difficult Choice

As I have mentioned several times, selecting these games has proved difficult. It is not by chance that the title of the book (Larsen refers to *50 Udvalgte Partier*, *1948-69*, ed.) doesn't refer to them as 'best games' – where would you find two chess players whose opinions agreed on which games were the best? Which do you rate highest, courage or depth of calculation? Imagination or accuracy? Music or mathematics?

This book (i.e. 50 Udvalgte Partier, ed.) covers twenty years, and some readers may find it surprising that more than half of the games belong to the four years between 1964 and 1967. I do not know if the greater proportion of my 'best' games were played during this period, but I do claim I played many of my best tournaments. I've been strongly tempted to include games from my worst tournaments; however, with a few exceptions, I have resisted that temptation. When you've played a tournament you were unhappy with, you might feel particularly happy about one game so that later it is difficult to be objective about it.

I thought about choosing many items from the years before 1956. It would have been easy to justify their inclusion as there will always be readers interested in the evolution of my playing style, but I think this would be misleading. I think it would hide the fact that playing strength is less a matter of the quality of the best games than their frequency. A talented young master plays 'like a grandmaster' once or twice a year, a strong grandmaster may do so thirty or more times.

When I look at the best games from my early days, I am usually very impressed. From where did this inexperienced young guy derive his strength? The answer, of course, is that he did not have it at all. In most of his games, his play was uncertain and he made many serious errors, but now and then succeeded in playing a good game. Games 1-4 are excellent, and I would not be ashamed if I played them today. But only a few of the games from that time were of that standard and I must admit that the standard of the opposition was not world-class.

When I started thinking about this book, I first compiled a list of more than a hundred games, without recourse to books, tournament bulletins, or anything else to jog my memory. Later, I added 20 more and discarded two or three that weren't up to the standard that I had envisaged when I thought of them.

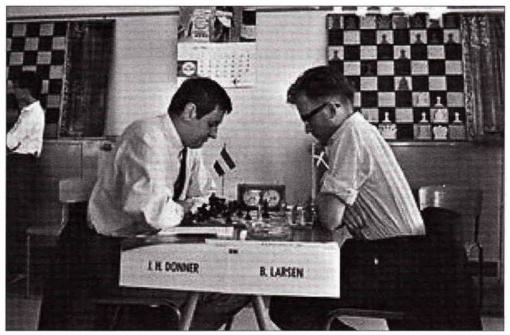
So I was left with 120 games of which I had to dispense with more than half, and this was not easy. Previously I had decided to exclude losses because a complete work of art is more beautiful than a flawed one. Every master has occasionally played a magnificent game which has been lost because of an absurd mistake, perhaps in time trouble, and it may seem unfair that the only reward for all their beautiful ideas can be a zero on the crosstable. It is human to annotate such a game and explain how ingenious your play was, but when it comes down to it, the defeat was self-inflicted. Drawn games are somewhat different. A draw may be the logical conclusion to a wonderful attack that has been stopped in the most accurate way. The public ought to appreciate such games, in contrast to the cautious, lazy sort of draw which is agreed barely out of the opening. For example, my game against Spassky in Moscow 1959 didn't go much beyond move 20, but it was a fierce fight and very logical. But I had many attractive victories on my list, so I crossed out the draws.

This book is not intended as a manual, therefore no game has been selected for its instructive or educational value. Nevertheless, I hope that readers will find my annotations helpful. I have taken into consideration whether a game develops simply and logically, because much of the beauty of chess resides in this simplicity and logic. My comments don't hide the fact that chess is a difficult game and are only designed to evaluate this logic, if it is present.

I have included the odd game that is obviously not among my best, at least when judged against the others. An example of this is game 21, which was included only because of its final phase.

With one exception and a half – the full exception is game 6 and the half, game 44 - I have steered clear of the 'decisive, nerve-breaking, last-round game'. The quality of this kind of struggle is generally low, and the same can be said of matches, at least short ones. This is one of the reasons I have not included a few games from Candidates' competitions.

Of course, there is another reason: such confrontations have been published in magazines around the world and are therefore well-known. My dissatisfaction with FIDE's organisation of Candidates' competitions has not influenced that decision at all. Indeed, I was about to choose a game from my match with Geller, but ultimately I didn't include it because I had already chosen other games I had played with this Soviet master .



Playing Dutch grandmaster Jan Hein Donner at the IBM tournament.

We continue chronologically. A month after the Interzonal, I took part in the IBM tournament, also held in Amsterdam. I was a little tired and ran the risk of losing most of my games. This did not happen, and I won the competition.

I really needed a break but had promised to take part in the Copenhagen Open Championship. In a Swiss system competition, strange things can happen but sixth place exactly reflected my poor standard of play. Hvenekilde, who is not known internationally, finished first, while Olafsson came third.

In October I played rather badly at the Belgrade tournament, in part due to a throat infection. In the circumstances, a tie for fifth place was not a disaster. Things went worse for me in my next visit to Yugoslavia, to participate in the Zagreb tournament in April 1965: 1-2. Ivkov and Uhlmann 13¹/₂, 3. Petrosian 12¹/₂, 4-5. Portisch and Parma 12, 6. Bronstein 11¹/₂, 7. Larsen 10¹/₂, etc. I lost against the top five, and also to Bisguier in 19 moves. I considered this event to be part of my training for the Candidates' competition, but you should not lose sight of one of the primary objectives of all training: the art of not losing your head...

However, my game with Matanovic is included because of the final combination (Game 30).

After this tournament, Ivkov was tipped to defeat me in the match that we had to play (although he himself wasn't so sure), but in Bled, two months later, I managed to beat him by $5\frac{1}{2}-2\frac{1}{2}$, though I didn't play very well.

Then came my exciting match with Tal, which, much to the surprise of the pundits, was a very close fight. But in the decisive final game, the former world champion won with a promising knight sacrifice. Three years later, Soviet chess magazines were still analysing it...

In March 1966, I won 5-4 against Geller in a match to decide third place in the Candidates' series. Held in Copenhagen, this was the first time a Soviet grandmaster had lost a match to a foreigner. The result meant I could proceed directly to the next Interzonal without having to qualify via a Zonal tournament the following year.

In October 1965, my club, the Copenhagen Chess Club, the oldest in Scandinavia, celebrated its centenary by organising a tournament. The entry was impressive but my own play was uneven. After a terrible start I tried to sprint and catch up with the leading group, but I ended up half a point behind: 1-3. Taimanov, Suetin and Gligoric 11 points from 15 games, 4. Larsen 10¹/₂, 5. Hort 10, etc. Although I had to be content with fourth place, I played several good games, for example Games 31, 32 and 33.

Game 30

Catalan Opening Bent Larsen Aleksandar Matanovic Zagreb 1965 1.c4 公f6 2.g3 e6 3.皇g2 d5 4.公f3 皇e7 5.0-0 0-0 6.d4 公bd7 7.公bd2 c6 Black applies a very solid defensive system. If White plays e2-e4 soon (e.g. 8. 2 b6 9.e4), then Black doesn't continue with ...dxe4 but with 9... b7, followed by ... 2 c8, preparing ...c7-c5.

Why doesn't Black save a tempo with 7...b6? He probably doesn't want to be disturbed by 8.營a4 皇b7 9.公e5. There is no advantage to White in this line, but it is beyond doubt that my opponent wanted to avoid it.

8.b3 b6 9.gb2 gb7 10.Ic1 Ic8 Now both players have the same problem: where to put the queen. For example, White can continue with \(\modellac2 followed by $\[Ucuped]$ and $\[Ucuped]$ d1, or by $\[Ucuped]$ and Ïfc1. He can also play 11.₩c2 and, later, afterc7-c5 by Black, withdraw to b1 once the a1 rook has moved. Finally, there is the possibility of using the e2-square for Her Majesty, as I did in the game. It's almost impossible to say which is best. But, initially, at least, White can hardly expect to organise an attack against such a solid enemy king position, so it doesn't seem logical to put the queen on a1 or b1.



11.e3 dxc4

11...c5 is also playable, but after 12.cxd5 Black must think hard about which piece to recapture with – the bishop or the knight. The text move seems the simplest solution, as 12.bxc4 c5 is completely satisfactory for Black. White's centre pawns are not powerful enough to launch a breakthrough.

Black's play is very precise. White cannot play 18.公b5 because of 18...公d3!.

18...響b7 19.②e5 皇f8 20.罩c2 罩e8

20...公fd7? would have been an error because of 21.公dc6! 單e8 22.b4! 公xe5 23.公xe5 and penetration on d7.

21.¤dc1

Now 21. 2 dc6 lacks an objective; a good response would be 21... 2 cd7.

21...Ôfd7 22.Ôg4

An attempt to combine play on the c-file with threats against the black king, although it is very solidly de-fended. The knight is unusually posted on g4, but it can soon return to the centre and the queenside (via e3-c4). And as White cannot expect to win with his minor queenside threats, the move is



With Lizzie, boarding the train for the Candidates' Match with Mikhail Tal in Bled, 1965.

justified. After 22. 2xd7 it would not have been out of place to offer a draw.

22...්ටa6 23.a3

23.邕c4 was also worthy of attention, and in a note in the tournament book, I characterised it as 'perhaps the strongest'. I probably wasn't happy with the position I got with the text move. However, 23.邕c4 is not stronger: Black simply replies 23...邕xc4 24.豐xc4 ②ac5! with the idea of 25.b4 h5! 26.bxc5 bxc5, or 26.②e3? ③xe4! 27.fxe4 豐xe4+ 28.當f2 ②e5!, or 26.②f2 ②e5 27.豐b5 ③cd7. Black is OK but 24...h5 25.②e3 ②e5? would be an error because of 26.豐b5!.

23...公ab8 24.罩c4 a6 25.鬯c2 罩xc4 26.鬯xc4 b5

White has taken control of the c-file in praiseworthy fashion. The logical continuation of the strategy would have been to break through to the seventh rank, but after 27.營c7 營xc7 28.鼍xc7 全d6, Black is defending. Consequently, I started to wonder: must the g4-knight be alone in its aggressive stance towards the black king?

 28.axb4 🚊xb4

Very well played, making ₩g5 an improbable prospect.

30.¤c4 ¤c8??

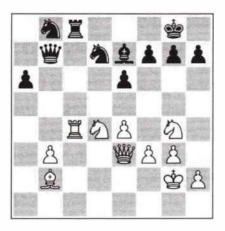
A serious mistake, and also a very typical one: a player defends very well for a long time and suddenly relaxes. After more than four hours of hard work, Matanovic's concentration wanders for a moment. He is tired and short of time. White's last move caused him some concern because, after $rac{W}{C3}$, I would keep the queen on the c-file and also on the long diagonal, with mating threats. So – let's swap off the rooks while we have the chance!

It's an understandable reaction, but one must be careful. Maybe the Yugoslav grandmaster had seen my next move – but not the one after that!

The strongest defence was 30... (2)f6, but he also could play 30...h5 as it wouldn't be too dangerous a weakening of his structure.

White has not obtained a positional advantage, but his opponent has had a very difficult task.

		С	ор	en	ha	ge	n	196	65									
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Gligoric, Svetozar	*	1/2	1	0	1/2	1	1/2	1	1	1	1/2	1/2	1/2	1	1	1	11.0
2	Suetin, Alexey	1/2	*	1/2	0	1/2	1/2	1/2	1/2	1	1	1	1	1	1	1	1	11.0
3	Taimanov,Mark	0	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1	1	1	1	1	1	1	11.0
4	Larsen,Bent	1	1	1/2	*	0	0	1/2	1	1	1	1/2	1	0	1	1	1	10.5
5	Hort, Vlastimil	1/2	1/2	1/2	1	*	1/2	1	1	1/2	1/2	1/2	1/2	1	1/2	1	1/2	10.0
6	Dückstein, Andreas	0	1/2	1/2	1	1/2	*	1/2	1/2	1	1/2	1/2	1/2	1/2	1	1/2	1	9.0
7	Barcza, Gedeon	1/2	1/2	1/2	1/2	0	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1	1/2	1	8.5
8	Hamann, Svend	0	1/2	1/2	0	0	1/2	1/2	*	$1/_{2}$	1/2	1/2	1/2	1	1	1	1	8.0
9	Honfi,Karoly	0	0	0	0	1/2	0	1/2	1/2	*	1	1	0	1	1	1	1	7.5
10	Enevoldsen, Jens	0	0	0	0	1/2	1/2	1/2	1/2	0	*	1	1	0	1	1	1	7.0
11	Sloth,Jorn	1/2	0	0	1/2	1/2	1/2	1/2	1/2	0	0	*	1	1	0	1/2	1/2	6.0
12	Jakobsen,Ole	1/2	0	0	0	1/2	1/2	1/2	1/2	1	0	0	*	1/2	0	1/2	1	5.5
13	Janosevic, Dragoljub	1/2	0	0	1	0	1/2	0	0	0	1	0	1/2	*	1/2	0	1	5.0
14	Ujtelky, Maximilian	0	0	0	0	1/2	0	0	0	0	0	1	1	1/2	*	1	1	5.0
15	Andersen,Borge	0	0	0	0	0	1/2	1/2	0	0	0	1/2	1/2	1	0	*	1	4.0
16	Nielsen,Jonny	0	0	0	0	1/2	0	0	0	0	0	1/2	0	0	0	0	*	1.0



31.②xe6 邕xc4?

He ought to have played 31...66 and resigned himself to having a miserable position; of course, the reply to 31...fxe6 would have been 32. (C)

32. විh6+!

1-0

Game 31

King's Indian Defence Jorgen Nielsen Bent Larsen Copenhagen 1965

1.c4 g6 2.∕Ωc3 Ձg7 3.d4 d6 4.e4 ∕Ωd7 5.Ձe3 ∕Ωgf6

By transposition of moves we arrive at a King's Indian, and after White's next move we enter the Sämisch Variation, in which ... (2) bd7 and ...c7-c5 have never been very popular, although there is nothing wrong with them.

6.f3 0-0 7.響d2 c5 8.空ge2 響a5

A famous game, Bobotsov-Tal, Varna 1958, proceeded with 8...a6 9.0-0-0 @a5 10.@b1 b5 11.@d5 @xd5!?. This queen sacrifice was a sensation at the time. To start with, Black only gets two minor pieces and a pawn for compensation, but White's position is not very comfortable. This is probably one of the reasons why many masters employed a quieter line, castling kingside. An example is Petrosian-Uhlmann, Lugano 1968: 7.@d3 c5 8.@g2 a6 9.0-0, where Black a little later played ...c5xd4 and ...@e5. After this, the position resembles a Sicilian, but in a good variation for White.

9.∕⊡d5



9...②xd5!?

A similar sacrifice to Tal's in the game mentioned above. It was by no means necessary. The exchange of queens and knights followed by \dots b7-b6 would give Black an excellent position. So 9. (2) d5 cannot be considered an energetic move on White's part.

Nielsen accepts the sacrifice. He could also recapture the knight with one of the pawns, leaving me with three choices, all of them satisfactory: swap queens, retreat, or else the interesting 10...b6.

I was asked if I would have played the same sacrifice against a stronger player. Nielsen finished last in this tournament. He had had little experience against strong masters, and his participation was as the result of his winning the Copenhagen Chess Club Championship. My answer must be yes. Such moves are not made because you are up against a particular opponent but because you have confidence in them. Besides which, against weak opponents, the safest method, although not the fastest, is to avoid complications and unclear positions.

I'm not convinced that the sacrifice is correct. But it shows courage and imagination and for this reason I have included it in this book.

During the game I thought this was a mistake, but now I'm not so sure. 14.exd5 e6 looks good for Black.

Of course, the knight is a real nuisance because it makes it difficult to develop the white rooks and get the king to safety. But on the other hand, Black can't easily whip up any dangerous threats, and unless he does so quickly, White is almost certain to prevail.

14...f5 15. Ad3 fxe4 16. Xe4 e6 The game is cited in the monograph on the King's Indian written by the Russian master Yudovich, and at this point he claims that Black has the better prospects. Frankly, I don't believe it. Only after White's next move is the comment justified!

Nielsen should continue with 17. 會f2 and if then 17...exd5, 18. 皇b1 or 18. 皇d3 皇h6 19. 覺g4. Black has a lot of tactical threats and can try several things; in some of these variations there could be a 'changing of the guard' on e3, with the bishop replacing the knight. But I fail to see how Black can organise a successful winning attack.

17.ºc1?? exd5 18.ºc7

Now the reply to 18...dxe4? would be 19.\mathbf{Z}xg7+!.

18...<u></u>£h6!



A curious position. White cannot save his bishop. After 19.皇xd5+ ②xd5 20.豐xh6 ②xc7 Black would have a material advantage, and after 19.皇d3 there is 19...邕e8. How would he then save the queen? The answer is quite sad: by playing 20.皇e4.

White's next move may seem a bit strange, but a deeper examination of the position shows that it is almost impossible to find anything better. Black already has a winning position. It is another example of how quickly prospects can change in a position where the tension is strained to breaking point.

Suddenly all Black's pieces are active, and the white king cannot find shelter. The rest is easy.

23.蒕xg4 ②xg4 24.鬯e6+ 含h8 25.鬯xg4 蒕e8+ 26.囸e7

Sardonic humour. The rook is lost anyway after 26. 堂d1 邕f1 + 27. 當c2 邕c1+.

Ź6...≝xe7+ 27.ġd1 ≝f1+ 28.ġc2 ≝f2+ 29.ġd1 ≝d2+ 0-1

Game 32

Sicilian Defence Bent Larsen Alexey Suetin Copenhagen 1965

1.e4 c5 2.ûc3 e6 3.ûge2

With his second and third moves, White keeps his options open between an 'open' continuation (with d2-d4) and a 'closed' system (with d2-d3).

3...�c6 4.g3 ∅f6

After 4...d5!? 5.exd5 exd5 6.d4? g4 2g4, Black's pieces are very active. However, White could continue with 6.2g2 d4 7.2d5 and Black, still unable to castle, must play very carefully.

5.皇g2 皇e7 6.0-0 0-0 7.d3

Of course, 7.d4 could also be played, but why not confront my opponent with some issues that have been neglected by theory?

If Black now plays 7...d6, we reach a relatively closed position of the Sicilian Defence: Black's dark-squared bishop usually develops via g7 (1.e4 c5 2.2c3 2c6 3.g3 g6). After 7...d6 White would probably start with an advance on the kingside; against quiet developing moves my next few moves might be h2-h3, 2e3, f2-f4 and g2-g4.

7...d5 8.exd5 exd5 9. 2g5

Although the position is relatively open, White is quite prepared to give up the bishop pair: the light-squared bishop become very strong after Black's ...d5-d4, the white knights will have good squares in the centre and White gains some time to occupy the e-file.

I think the text is the only good move in the position. After 9.264410.2632xd511.2xd5266, Black has no particular problems, and after 9.d4!?, though my opponent's d-pawn is weak, he can easily activate his pieces with 9...2g4!.

9...d4 10.Ձxf6 Ձxf6 11.ᡚe4 Ձe7 12.ᡚf4 Ձf5 13.罩e1 罩c8



A fairly natural move. The rook moves away from the long diagonal and in some cases defends the c-pawn, which may be in danger after such moves as 2d5 and Wh5. It also makes extra protection of the c5-pawn with ...b7-b6.

But it is risky for Black not to challenge White's control of the e-file. The most natural move is 13...置e8, but after 14.②d5! 皇xe4 (note that 14...皇f8?? is refuted by 15.②ef6+! gxf616.罩xe8)

A) Black achieves complete equality after 15.②xe7+? 邕xe7 16.皇xe4 鬯b6! (not 16...鬯d6? 17.鬯h5 g6 18.鬯d5 with a slightly favourable ending for White);

B) However, White has a better move: Here White's position is better than Black's: he can achieve a strong position on the kingside, whereas it is difficult to see how Black can exploit his pawn majority on the other side of the board as it is likely to be blockaded. White doesn't just have things he can do on the kingside, but also manoeuvres such as b2-b3, a2-a4 and re-routing the bishop to c4, for example. The presence of opposite-coloured bishops doesn't help Black - quite the opposite. His bishop cannot control the light squares. My opponent's position is not at all comfortable. One of Black's most inge-

14.∕ົ∕d5 ⊈e6

Forces the immediate exchange of the annoying knight, but it costs a tempo.

Once again ... 邕e8 can be considered, of course, although after 14... 邕e8 15. 斷h5 斷d7? 16. ①xe7+ ②xe7 17. ②g5 皇g6 18. 斷f3 Black has problems which cannot be fully resolved by 15... 皇g6 because of 16. 斷h3: White can strengthen his position with 邕e2 and 邕ae1.

15.公xe7+ 公xe7 16.鬯h5 皇f5 17.罝e2 鬯d7

The text move defends the b-pawn, connects the rooks and threatens &g4; however, this threat doesn't gain time as it can be stopped 'automatically'.

18.Iae1.20d5

Not 18... 皇g4? 19. ②f6+! with a clearly won endgame.

Against 18... Ife8 White has several continuations:

A) 19. 20d6 響xd6 20. 響xf5;

B) Either 19.②g5 皇g6 20.豐f3 or 19.皇h3! 皇xh3 20.②g5 and Black's position is hopeless.



19.⁄ົ∆d6!

19 	l6 :	20. 獣xf 5	④f6
21.Ձxb7	′ ⊒b8	22.¤e7	獣b6
23.皇f3	₩xb2	24. 獣xc 5	≝bc8
25. ≝c 7	Ïxc7	26. 獣xc 7	₩xa2
27.¤e5!			



Black has done his utmost not to lose a pawn, but his efforts have been in vain: for example, consider the line 27...營b1+ 28.含g2 營b6 29.營xb6 axb6 30.簋b5 簋b8 31.簋b4. This is not surprising. Compare the bishop with the almost immobilised knight, the active white rook with the passive black one, and observe as well the isolated queenside pawns.

27...₩a6 28.¤a5 ¤c8

There's not much point discussing whether 28... Wb6 29. Zxa7 is a better option for Black. In any case, White wins a pawn and maintains a strong position; the rest is not too difficult.

29.\#xf7+ \$xf7 30.\\[xa6 \]c7

After 30... $\exists xc2 31. \\ \exists xa7 + & g6 32. \\ \exists a4$ the d-pawn falls. Perhaps Black could have tried a counter-attack, i.e. played more actively: 31... & e6!? $32. \\ \exists xg7 \\ \exists d2$, but White has an easy win with $33. \\ \& g4+!$ & xg4 $34. \\ \exists xg4$ $& \exists xd3$ $35. \\ \& f1! \\ \& d5 36. \\ \exists h4.$

I could have forced an exchange of rooks with 32. and it would probably have won also, but why exchange a passive rook which is tied to the defence of the weak pawns?

32...∕Ωb6 33.Ձe4 g6 34.ṡe1 ṡf6 35.ṡd2 g5

This facilitates the creation of threats against the kingside pawns. However,

there is no reason to criticise: the black position is lost.

36.¤a5 h6 37.f3 \$e6 38.¤f5 ¤f7 39.¤c5 \$f6

A time trouble error which costs a pawn. But after 39...邕d7 40.h4 the game wouldn't last much longer.

Game 33

Benoni Defence Bent Larsen Svend Hamann

Copenhagen 1965

1.d4 ∅f6 2.c4 e6 3.g3 c5 4.d5 exd5 5.cxd5 d6 6.∅c3 ዿe7!?

In this position 6...g6 is by far the most popular move. On g7, the bishop is more active than on e7. However, 6... e7 is not weak. Black saves a tempo on ...g7-g6, the dark-squared bishop does a useful job defending the d6-pawn, and he always transfer the bishop to the long diagonal later.

If White had played 3. 2 c3 and 6.e4, then 7.f4 is very strong against the bishop's development on e7. However, I had started with the less aggressive 3.g3. If I had played 3. 2 c3, Hamann would probably have played 3... b4, the Nimzo-Indian, which I hardly ever allow. I prefer to play it with black!

7.Ձg2 0-0 8.⊘́f3 ⊘a6 9.0-0 ≌b8 10.≌e1

If White plays e2-e4 anyway, why not do it immediately? There are two reasons: 10.e4 can be answered by 10... 皇g4, after which it would be difficult to play the e4-e5 advance, while if he plays 10... 皇g4 now, I can reply 11. ②d2.

10...b5 11.a4!

An energetic way to restrain Black's progress on the queenside. After 11...b4 12. (2) b5 \leftab7 13.e4, Black does not have the time to trap the enemy knight, and e4-e5 would be very force-ful. Having said which, I think he should have tried this line anyway because, once the a-file opens, I am going to have a clear advantage and Black's queenside pawn majority will become worthless.

11...bxa4 12.ॾxa4 公d7 13.e4 ଛf6 14.ଛf1

To avoid losing the a-pawn, Black now has to make some awkward moves.



White allows the following combination, which doesn't solve Black's problems. That said, Black had nothing better; 17... 2e7 would have been a very weak retreat, to which White could reply 18.e5, but a move like 18. 2a would also be very strong. So Black undoubtedly does the right thing to dive into tactical complications and hope for a miracle.

17... 🛙 xb2 18. 🖄 xb2 🗟 xc3 19. 🖄 c4 The knight returns to this strong square and Black cannot defend his d-pawn. Of course, it would have been pointless to play $19.\Xi e2 \oplus g4$.

′19...ዿ̀d7 2ັ0.≌̃a3 ዿ̀xe1 21.₩xe1 ዿb5

Black's position cannot be improved because two weak queenside pawns are no match for two strong central pawns.



23...g5

Given that this doesn't win material, it can be argued that it only weakens the king's position and cedes the f5-square to the enemy knight. But what else can he do? At least this way he manages to achieve the exchange of White's good bishop for one of Black's unhappy knights.

It is also possible that Black was hoping for White to make an unsound sacrifice. For example, 24.②f5 looks very attractive, but it is not quite good enough. And, on the face of it, 24.罩xa6 ②xa6 25.豐xa6 gxf4 26.②f5 looks promising too, but there is no clear win to be found. Such are one's thoughts when playing for primitive traps but they are only justified when the position is hopeless.

24.皇ē5 f6 25.②b7! 營b6 26.皇xb8 公xb8 27.公a5 誉b4 28.公c4 單e8

The move 28...a6 is no better, for example 29.罩a1 followed by 罩b1.

29.¤xa7! ¤xe4 30.\h3



This is the reason I gave up the strong central pawn in exchange for the weak a-pawn: White gets direct threats against the king.

It should also be noted that the black knight is very poorly placed and indeed plays no further part in the game.

Against 32...當g7 I couldn't play 33.豐xb8? 豐e4+ drawing, but I could play 33.邕xe7+ 豐xe7 34.②e3, leading to a rapid victory. The difference between the knights is massive: the white one is well placed, while the black one has to be defended by the queen. Against 34...豐e4+ the best move is 35.當h3, though 35.當g1 豐b1+ 36.②f1 would also win.

33.省f5 省e4+ 34.省xe4 当xe4 35.公d6 当b4

After 35...¤e1 36.g4 Black has no good moves.

36. 2 e8 프b6 37. d6 \$f8 38. 2 x f6 프xd6 39. 2 x h7+ \$e8 40. 2 x g5 프c6 41. 프a8 프c8 42. 2 e4 1-0 He cannot prevent the loss of the c-pawn.

The white knight deserves some sort of award for productivity, having made 15 moves.

Chapter 10

The Public Wants Sharp Play

In a tournament, masters try to get a good result. If spectators are disappointed when a player secures first place with a lifeless draw instead of choosing to play for an all-out attack, it's because they don't understand what playing in a tournament is all about.

However, at other times it can be said that players have certain obligations to the public to play sharply and take risks. Such games, we can conclude, provide good publicity for our noble game. In such cases it doesn't matter whether you feel at ease or afraid – you just have to fight.

I've played several games for Radio Denmark. Most of them have been highly dramatic. Of course, if two masters set out to play a game on the radio, the game shouldn't be insipid. Therefore, both sides fight for incisive positions. Of course, it would be great to play ten games and only broadcast the most interesting one, but that would probably work out too expensive.

So you sit down at the board with the intention of making it a no-holds-barred fight. You would almost prefer to lose an exciting game than win a boring one...

The game against Flohr (Game 34) was played in March 1966 after my match with Geller, whose second he had been. The radio station organised a small tournament which Geller won thanks to a victory over me; in my opinion, however, the game against Flohr was the most beautiful.

It was played under normal tournament conditions and time controls. However, the game against Nyman (Game 35) was played by correspondence in late 1966 and was published in the Stockholm newspaper *Dagens Nyheter*, at the beginning of the following year, one move per day.

Several Swedish newspapers followed this fashion, at almost the same time, and when one game ended, another began.

Game 34

Czech Benoni Defence Salo Flohr Bent Larsen Copenhagen 1966

1.d4 ∅f6 2.c4 c5 3.d5 e5

This solid system often leads to very complex and sharp games. Perhaps the greatest danger for the black player is psychological in nature. You can become so wrapped up in building a 'fireproof shelter' that you forget to play actively, and end up being slowly strangled. White can't start attacking immediately, but if the game develops quietly, he can usually take the initiative with a small demonstration on the queenside, starting with b2-b4. Later White can afford to advance with f2-f4, which is usually weak in the initial phase of the game as it cedes the strong e5-square. As I see it, playing this defence forced me to play aggressively.

4.2 c3 d6 5.e4 g6

Another variation which has been very popular in recent years is 5... 2e7. The plan is ...0-0, ...2e8, ...g7-g6 and ...f7-f5. Sometimes White tries to prevent the latter freeing move with g2-g4 and 2h6, but Black can then put his king in the corner (h8) and eventually transfer the b8-knight to the square vacated by the g8-knight, and thus attack the h6-bishop. Such manoeuvres require some time, but in a closed position this is not such a serious matter, and when Black finally achieves the ...f7-f5 push, the result is an unclear position with chances for both sides.

I usually preferred 5...g6. Now you may well ask: isn't Black playing a King's Indian Defence with the disadvantage of having committed his pawn structure, thus allowing White to adapt the development of his pieces to his heart's content and without loss of time? In a way, the answer has to be yes, but in Black's defence it can be said that his pawn centre is not all bad. Also, and this is very important in my opinion, if in a King's



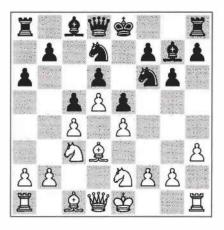
Indian, you don't want to make an early decision in the centre, then you must castle early. Here, however, this can wait.

6.⊉d3 **⊉g77.**�ge2 �bd7

I don't know if this is the best move. Also to be considered is 7...④h5!?, which appears to guarantee ...f7-f5 under satisfactory circumstances.

In positions of this sort, people enjoy preparing ...b7-b5 via manoeuvres such as ...(2)a6, ...(2)c7, ...(2)b8, ...a7-a6, but in many cases this is a bad plan, simply because White gets in a2-a3 and b2-b4 in far fewer moves. It is very difficult for Black to take the initiative on the queenside. In addition, the knight is badly placed on c7, leaving it a long way away from e5, and thus justifying White's brutal behaviour in the centre with f4.

8.h3 a6!



But now I'm sure that this is the only proper move. Black will manoeuvre with ...Ah5, preparing ...f7-f5. If White answers g2-g4, the pawn sacrifice with ...Af4 is forced. However, as shown in the game, playing 8...Ah5immediately loses a tempo due to 9.g4 and then the white dark-squared bishop goes to f4 in one move.

Why doesn't Black castle? Because he doesn't like the reply 9.g4!.

If 8...a6 proves useful, it will be as a preliminary to ...b7-b5. This can be prevented by 9.a4, but that would probably mean White has to give up on the idea of castling queenside. Therefore, if White wants to play g2-g4 to oppose Black's plans on the other flank, his position will be full of holes and without a 'sanctuary' for the king. Therefore, in my opinion, the right move is 8...a6. If Flohr continues with 9.g4!?, there is the magnificent reply 9...h5!.

9.⊈e3 ∕⊇h5! 10.₩d2

An interesting continuation aimed against ... f7-f5 and ... b7-b5, and not as risky as g2-g4, would have been 10.a4 0-0 11. $rac{12}{2}$ f4 12. $rac{12}{2}$ xf4 exf4 13. $rac{12}{2}$ xf4 $rac{12}{2}$ es 14. $rac{12}{2}$ es 14

10...0-0



Black is ready to play ...f7-f5, but if White castles queenside, the answer may be ...b7-b5. It seems as if Black's opening problems have been resolved in a satisfactory manner, but there still remains a question: is the pawn sacrifice ...2f4 sound? Flohr decides to ask this question.

11.g4!? Øf4 12.Øxf4 exf4 13.êxf4 Øe5

White can hardly consider capturing this knight – his dark squares would have been too weakened – but is this well-placed knight enough compensation for the pawn? No! And it must be added that it probably will not stay here for long: it will be driven away by the f-pawn.

However, Black's other pieces are ready to attack White.

14.**Ձe2** b5!

The only reasonable continuation. Totally wrong would be 14...f5? 15.gxf5 gxf5 16.\[g1!.

Let's go back in our minds to the eighth move and try to picture this same position, but without the important preparatory move ...a7-a6!.

15.cxb5 axb5 16.公xb5 邕a4!



This rook is destined to play a prominent role. It bursts fearlessly into the enemy camp, hoping that the other pieces will eventually join it in the attack.

17.∕Ωc3 ⊒d4 18.₩e3 ⊒e8

The 18...f5 advance was still doubtful due to the counterattack on the g-file, but it will be strong if White now castles.

19.g5 is worthy of consideration, though both 19...f5 and 19...心f4 offer Black good prospects.

Flohr chooses a very plausible move. The queen gives up the e-file with the idea of mounting a counterattack on the g-file, making ...f7-f5 too risky an adventure. However, my response proved to be a nasty surprise for him.

Very annoying for White, who does well not to accept the exchange sacrifice. For example, 21.皇xd4 cxd4 22.②b5 邕xe4 23.②xd6 邕xe2+ 24.堂xe2 ②f4+ and ...豐xd6. And 21.0-0 皇e5 22.豐f3 ②h4 23.豐h1 leaves the queen at a terrible disadvantage: after 23 ...邕b4, Black dominates the board.

Considering the threats to the e-pawn, 21.f3 suggests itself as the strongest defence, but after 21...單b4! 22.皇c1 ②f4! Flohr's position would be rather poor: ...豐b6 and ...單xb2 are threatened. 22...覺b6? immediately is inaccurate because of 23.0-0! and 23...罩xb2 would not be possible due to 24.②a4!.

Black's light-squared bishop has not yet taken part in the attack, but the other pieces are very active. Note that Flohr's position is difficult to defend in spite of the fact that there are no open files for my rooks.

Flohr's next move seems to me to be best.



21.ዿb5 ፪exe4 22.∕ົxe4 ፪xe4 23.0-0?

Easily understandable from a psychological standpoint. In such positions you want to get the king away from danger, and even an experienced defender like Flohr can make a mistake. 23. 23 was better, with the possible continuation 23... 23 was better, with the possible continuation 23... 23 solution 24. 24 solution 25. 24 solution 25. 24 solution 25. 24 solution 25. 24 solution 28. 24 so

True, he now has an extra exchange and a pawn, but Black's pieces are very strong and it will be difficult to keep the pawns on a2, b2, d5 and even f2.

23...邕b4 24.皇d3 皇e5 25.鬯f3 公h4 26.鬯d1 鬯f6

Castling did not get the king out of danger. There are threats, not only of a sacrifice on g4, but also moves such as ... 鬯h6, ...h7-h5 and even 單f4. Against 27.f3 the reply 27...單xb2 is decisive, e.g. 28.愈f2 鬯f4, or 28.愈e2 罩xe2.

No wonder, then, that White wants to drive the rook away from the fourth rank, but achieving it is not easy. How nice it would be for the white king if the bishop could go to e4!





27...∕ົΩf3+ 28.ģg2

Or 28.當h1 盒xg4 (28...罩xg4 also wins, but not as quickly) 29.hxg4 營h6+.

28...ዿ̂xg4! 29.axb4 ⊘h4+ 30.ኇ̀g1ዿ̂xd1 31.⊑̃fxd1

White stops the direct mating attack: 31... I now secure a material advantage – an unfamiliar feeling for me. With a strong passed pawn and threats against the king, victory is not far away.

31...cxb4 32.@e4 @xb2 33.∐a8+ The beginning of a desperate try. White captures my passed pawn, but in return Black is able to mount a direct attack on the king. But all continuations lose anyway. With the pawn on b4 and bishop on c3, Black stops the enemy rook taking an active part in the game. I can quietly improve my kingside position and also advance the passed pawn to b2.

33...∲g7 34.ĨĽb8 Ձc3 35.ĨIxb4!? ⊘f3+

The 35... $\hat{a}xb4$ capture was bad because of 38. $\hat{a}d4$ pinning the queen, but now that the d4-square is controlled by the knight, it forces White to take on f3.

To prevent ... ₩e2, which would win immediately after a move such as 39. 𝔅g2?.

39... Wxh3 40. Ig2 f6 0-1 Black would put his queen on f3 and then advance his h-pawn. White has no defence, since his rooks cannot work together.

Game 35 From's Gambit Sture Nyman Bent Larsen Correspondence Game 1966

1.f4 e5!?

Played 'on request'. Mr. Bohmgren, editor of *Dagens Nyheter*, expressed his desire for a game with this gambit, with me taking White. I sometimes play Bird's Opening and, of course, the newspaper wanted a dramatic struggle: I had already played two games for this newspaper, against Hörberg and Stahlberg, and had won, but only after long endgames which were probably not highly appreciated by the public.

However, the draw gave Nyman the white pieces and it began with 1.f4, which is not one of his usual openings. Naturally, I played the gambit.

From's Gambit was invented by the Danish master Severin From. He was also 'father' of the Danish Gambit (1.e4 e5 2.d4 exd4 3.c3 dxc3 4.2c4) and the first player from Denmark to take part in an international tournament, in Paris in 1867.

2.fxe5 d6 3.exd6 ዿxd6 4.2f3



4...∕⊙f6

The move 4...g5 is not to my taste. I think White can reply 5.g3. Of course, he can also play 5.d4 g4 6.42e5, but after 6...2xe5 and 7...Wxd1+ the outlook for the endgame is equality. Of all my Bird's Opening tournament games, I had only once had to face From's Gambit, against Zuidema, in Beverwijk 1964. 4...g5 5.g3 led to a wild struggle which I won.

5.d4 0-0

Theory wavers between 5.d4 and 5.g3. Against the latter I would have adopted a position based on queenside castling.

Against 5.d4, the book gives as the best answer 5....2e4, but I don't like it. Shouldn't the rest of the pieces be developed? A German correspondence chess master wrote an article about a themed postal tournament held in Germany (1961-1962) with From's Gambit stipulated as the mandatory opening. Black scored badly with 5... De4. According to this article and Rolf Schwarz's book on Bird's Opening, White's next move is a mistake. They consider 6.g3 to be better. However, it is likely that Nyman had the same experience as me and had discovered that not everything that is written in books is the 'gospel truth'. I've done a lot of work on the problems of this opening, for, as a matter of principle, I don't like giving up a central pawn.

6.**₤g5 Ĩe**8

I have little confidence in these opening books. They quote a correspondence game, Pedersen-Firmenich, 1951, in which Black had the better of it after 6...h6 7.&xf6 minometaxf6 8.e4 (8.Oc3) 8...c5 9.e5 minometarf6 10.Qe2 $\poundsc7$ 11.c3 $ilde{O}c6$ 12. $ilde{O}bd2$ $\poundsg4$. I think this line can be easily improved on: perhaps 8.e4 is premature, and in its place, 8.Oc3seems good.

The text move appears natural. Against 7.②c3 I had intended 7...全f5, keeping control of e4.

7.₩d3 �c6



A difficult decision: Black gives up the idea of ...c7-c5, but gains an important tempo as Nyman must prevent ... ②b4 with either c2-c3 or a2-a3.

This choice is also difficult: 8.c3 defends the d-pawn, but deprives the b1-knight of a good square. Later, Nyman thought it was here that he went wrong, but during the game considered 8.a3 was better. Against 8.c3 one line that I analysed was 8...h6, and now White has two options:

A) 9.&xf6 #xf6 10.2bd2 &f5 11.e4#g6 12.0-0-0 #xe4! with a strong attack. In this variation 8.c3 makes it difficult for the king to find safety. A better move for White was &e2, but then Black gets his pawn back with good play.

8.a3 h6 9.Ձh4?

This is the mistake! And, for a strong correspondence player like Nyman, a serious error, in my opinion. His letter surprised me!

White must continue with 9.2×16 $\forall x f 6 \ 10.e4$. After $10...2 f 5 \ 11.2 c 3$ Black easily regains the pawn, but the game is pretty even. If Black wants more, he has to try 10...2 g 4, in order to exploit the disadvantages of 8.a3 compared with 8.c3: the d-pawn is not strongly defended. However, after $10...2 g 4 \ 11.2 b d 2$ is not easy to see how Black can break into the opponent's position.

After the text move, I thought I would win the game. In correspondence chess it is possible to calculate in detail and to a great depth and my optimism was based on solid variations.

9...g5 10.£f2

If 10.皇g3 皇xg3+ 11.hxg3 營d6 White is worse.

10...ඕe4 11.h3

An ugly move: the hole on g3 is very unpleasant. But 11... (2xf2 was threatened, followed by ...g5-g4.

11....皇f5

Forces the queen retreat, since 12. 幽b5 愈g3! loses the d-pawn and White's position is a ruin.

12.≝d1 **_**£f4

Also very good was 12... 響e7, with the same idea as in the earlier note.

The text move prepares a beautiful combination.

13.g4 ∕∆xf2 14.ṡxf2 Ձe3+ 15.ṡg2



15...⁄වxd4! 16.gxf5

16.②xd4 wasn't possible because of ...皇e4+.

16...②xf3 17.營xd8 ②h4+ 18.當g3 Ïaxd8

Only ruins are left of the white position.

19.0c3 0xf5+ 20. \$g2

If 20.\$g4 \$\mathbf{I}\$d4+ leads to mate. 20...\$\mathbf{I}\$d2



Nyman wanted to resign here, but for the benefit of the readers the game continued:

21.≝c1 h5 22.ᡚd1 Ձb6 23.ṡh2 ≝exe2+ 24.Ձxe2 ≝xe2+ 25.ᡚf2 ≝xf2+ 26.ṡg1 ≝e2+ 27.ṡf1 ᡚg3#

Mr Bohmgren was right. It was exactly the right opening to make an exciting game for the readers.

Chapter 11

Satisfactory Results

After my victory in the Geller match, I travelled to Le Havre where, after a shaky start, I won six games in a row and finished the tournament two points ahead of the runner-up: 1. Larsen 9 points (from 11 rounds); 2-3. Polugaevsky and Krogius 7, etc. This was definitely one of my best tournaments, but I didn't play any very remarkable games.

		Le H	av	re	19	66								
		1	2	3	4	5	6	7	8	9	0	1	2	
1	Larsen,Bent	*	1	1	1/2	1/2	1	1/2	1/2	1	1	1	1	9.0
2	Krogius,Nikolay	0	*	1/2	1	1/2	1/2	1/2	1/2	1	1	1/2	1	7.0
3	Polugaevsky,Lev	0	1/2	*	1/2	1/2	1/2	1/2	1	1	1	1/2	1	7.0
4	Matanovic, Aleksandar	1/2	0	1/2	*	1/2	0	1/2	1	1	1	1	1/2	6.5
5	Forintos, Gyözö	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1	6.5
6	Rolland, Pierre	0	1/2	1/2	1	1/2	*	1	1	0	0	1/2	1	6.0
7	Bobotsov,Milko	1/2	1/2	1/2	1/2	1/2	0	*	1/2	0	1	1	1	6.0
8	Dückstein, Andreas	1/2	1/2	0	0	1/2	0	1/2	*	1	1/2	0	1	4.5
9	Mazzoni,Guy	0	0	0	0	1/2	1	1	0	*	1/2	1/2	1	4.5
0	Boutteville, Cesar	0	0	0	0	1/2	1	0	1/2	1/2	*	1	1	4.5
1	Roos, Michel	0	1/2	1/2	0	0	1/2	0	1	1/2	0	*	1	4.0
2	Zinser, Sylvain	0	0	0	1/2	0	0	0	0	0	0	0	*	0.5

In July I flew to California to take part in the great Piatigorsky Cup in Santa Monica. My final position was not bad, third after Spassky and Fischer, and in front of Portisch, Unzicker, Petrosian, Reshevsky, Najdorf, Ivkov and Donner. But it would have been even better but for an inexplicable mid-tournament slump that was perhaps due to the effects of the weather. Later I had a similar experience in Havana, during the Chess Olympiad. Games 36-38 are from Santa Monica: game 37 is the best known, but I think game 38 is of higher quality.

Game 36 Ruy Lopez Bobby Fischer Bent Larsen Santa Monica 1966 1.e4 e5 2.@f3 @c6 3.@b5 a6 4.@a4 @f6 5.0-0 @xe4

I had just written an article analysing this Open Variation of the Ruy Lopez from the point of view of Black. I thought that ordinary chess players ought to play such openings rather than following the latest fad in the Closed Variation $(5... \pounds e7)$, for instance, with its slow positional manoeuvres. But even masters read articles and no doubt this is one reason why the Open Variation has become more and more popular in international tournaments. However, it has never been too popular and, in some of the special lines I found, improvements have been found for White. On this occasion, the variation proved a happy choice against Fischer. Later in the same tournament, Unzicker also played it against him, and the American champion was lucky to get away with half a point against him.

I played this opening in two of my match games against Geller, but otherwise hadn't played it for many years.

6.d4 b5 7.皇b3 d5 8.dxe5 皇e6 9.c3

For a long time 9.豐e2 was very popular until the World Championship Tournament held in 1948, in which Smyslov and Keres both beat Euwe with this line. Against Geller I introduced the recommendation of the Swedish correspondence chess master Ekström: 9.豐e2 皇e7 10.簋d1 0-0 11.c4 bxc4 12.皇xc4 覺d7! and Fischer was obviously not prepared to take it on. But in 1968, in the tournament in Netanya, Fischer played this line with white against Dutch master Ree and won easily; however this cannot be regarded as sufficient proof that the line is dubious for Black.

9...**≜**c5

The solid alternative is 9... 2e7, as played in Fischer-Unzicker some rounds later. But I wanted to try a rare line that I recommended in the article that had not appeared yet.

This move has been much less studied than the main alternatives 11...f7-f5, 11...Ôxf2 and 11...Ôxd2.

Several years before, Unzicker had tried the idea 14. 2e3 in a game of which Fischer and I were unaware. As will be seen, Fischer had a similar idea. If Black is satisfied with a roughly equal ending, he can continue with 14.皇e3 公d7 15.營d3 g6 16.營xd5 公dxe5, etc. White has the bishop pair, but the enemy pieces are very active.

...Ĩe8

The retreat 14... 追h5? is refuted by 15. 皇g5! 皇xf3 (or 15... 賀d7 16. 皇e3 ②e6 17. 皇xh7+!) 16. 徵xf3 徵xg5 17. 徵xd5, all in accordance with long-established theory.

After 14... **Z**e8, the only 'book' move recommended is 15. **£**f4, against which one of the sharpest replies is 15...d4!?.

15.**£e**3 **D**e6

15... \bigcirc d7 16. \textcircled xd5 \bigcirc dxe5 would lead to a draw. If White wants to weaken the dark squares with 16. \textcircled d3, there is no need for ...g7-g6, since 16... \bigcirc f8 is good. This is why I preferred 14. \textcircled e3.

16.省3



16...g6!?

As already mentioned, 16... (2)f8 was good and solid, but I wanted to play more aggressively. In the previous round I had beaten Najdorf and in the next I would sacrifice the queen against Petrosian!

The text move is probably absolutely playable. However it is rare for me to weaken the dark squares on my kingside, as I have just done, if I don't have the bishop of that colour.

17.**Ձh6 ∕∆e**7

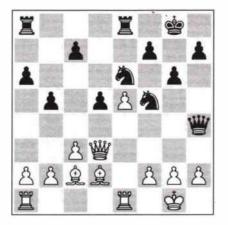
After 17.... 創5 18. 徵d2 息xc2 19. 徵xc2 ②e7 20. ③d4 White has a slight advantage. 17...d4? would have been disastrous because of 18. 徵e4!.

18. 2d4 2f5 19. 2xf5

Against 19. \forall d2 it would be difficult for Black to find anything better than to transpose to the line already mentioned in my previous comment: 19... \bigcirc xd4 20.cxd4 &xc2 21. \forall xc2 \bigcirc f5 22.&e3 \blacksquare e6.

Fischer, however, felt tempted with the possibility of a battle between two bishops versus two knights.

19...∕Ωxf5 20.单d2 ₩h4



Black has a very active position and I doubt if White has any advantage. I cast my mind back to the Zürich tournament of 1959 when I had to fight with my two knights against Fischer's two bishops. Fischer in those days was sixteen years old. The game was drawn but for a long time afterwards he tried to demonstrate that the two bishops could win (see page 334).

There is no doubt that, as a teenager, Fischer overrated the value of the two bishops. Now, his judgment is much finer.

White cannot play 21. $\forall xd5$? as he loses a piece: 21... $\exists ad8$ 22. $\forall c6 \bigtriangleup e7$. However, 21. $\forall f3$ merits some attention. My plan was 21... $\boxdot g5$??. The pawn sacrifice offers good possibilities after 22. $\forall xd5$ $\exists ad8$ 23.& xg5 $\forall xg5$ 24. $\forall c6$ $\exists e6$ 25. $\forall xc7$ $\exists d2$, although 22. $\forall f4$ is better; nevertheless I'm not too sure whether the two bishops give White any advantage after 22... $\forall xf4$ 23.& xf4 $\boxdot e6$ 24.& d2 c5.

Fischer's move has obtained a mixed reaction from annotators. Some declare that it is poor whilst others give it an exclamation mark. This latter I consider to be exaggerated but it is certainly a most interesting move which indicates that Fischer is considering that after the exchange of queens, Black has a satisfactory ending. He is therefore going for an attack whilst the queens are still on the board.

21.≝f1 ∕⊇c5 22.g3

	2nd Pi	atigo	rsk	/ Cı	ıp, S	Sant	a M	onic	a 19	966		
		1	2	3	4	5	6	7	8	9	0	
1	Spassky,Boris	**	11/2	1/21	11/2	1/21/2	1/21/2	1/21/2	1/21/2	11/2	1/21	11.5
2	Fischer, Robert	01/2	**	01	1/21/2	1/21	1/21	1/21/2	01	11	1/21	11.0
3	Larsen,Bent	1/20	10	**	1/20	11/2	1/21	11	11/2	01	1/20	10.0
4	Unzicker, Wolfgang	01/2	1/21/2	1/2 1	**	1/21/2	1/21/2	1/21/2	1/21/2	1 1/2	1/21/2	9.5
5	Portisch,Lajos	1/21/2	1/20	01/2	1/21/2	**	1/21/2	1 1/2	1/21/2	1/21	1/21	9.5
6	Reshevsky, Samuel	1/21/2	¹ /20	¹ / ₂ 0	1/21/2	1/21/2	**	1/21/2	1/21	1/21/2	1 1/2	9.0
7	Petrosian, Tigran	1/21/2	1/21/2	00	1/21/2	01/2	1/21/2	**	11	1/21/2	1/21	9.0
8	Najdorf, Miguel	1/21/2	10	01/2	1/21/2	1/21/2	¹ /20	00	**	1 1/2	1/21	8.0
9	Ivkov,Borislav	01/2	00	10	01/2	1/20	1/21/2	1/21/2	01/2	**	1/21	6.5
10	Donner, Jan Hein	¹ / ₂ 0	¹ / ₂ 0	1/21	1/21/2	1/20	01/2	¹ /20	1/20	1/20	**	6.0

The exchange 22. $\pounds xf5$ would be incorrect since it would weaken the light squares and Black's king could easily be defended whilst at the same time the open g-file can be used to launch an attack.

22...省c4 23.省g2

After 23. Wh3 De4 the knights are becoming 'lively'. If 23. Wxc4 dxc4, Black has good possibilities thanks to the d3-square. Perhaps 23.b3 is better, but the position is balanced.

These endings are not clearly in White's favour because of the pawn structure on the kingside, where the majority of white pawns is weaker than one might think due to the e-pawn which 'has gone too far'. But after 23. If g2 White has to give up his pair of bishops.

23... 2)d3 24. 2 xd3 ₩xd3 25. 2g5 c6 26.g4 2)g7 27. Ie3

I am not too sure if this is a mistake but the move suggested by many annotators, 27. Zad1?, is not very good because of 27... Zxe5!.



27...省d2 28.b3

I had fifteen minutes left and I was very nervous. Can I defend against a mating attack? The text move, therefore, came as a welcome surprise. Must White defend the queenside pawns?

Undoubtedly this is the correct move since a direct attack would be futile.

This variation illustrates the problem: 28.@f6 @xb2 29.@d1 (29.@f1 d4!)29...@xa2 30.@h3 @c2 31.@f1 g5!(the threat is 32.@h6 @e633.@xh7+!). There is now little danger in the attack and Black's a-pawn will start to advance.

White could play 28.f3, but after the exchange of queens and ... De6, Black's position is satisfactory. I don't think that Black has any advantage; however, Black can play on the queenside whilst it would be difficult for White to take advantage of his pawn majority in the opposite flank. One of the difficulties is that if the f-pawn were to advance too far, the e-pawn would be weakened and the black knight could be placed permanently at e4.

28...b4!?



I cannot demonstrate that this may be better than, for example, 28...a5 or 28...c5, but psychologically it has to be seen as the most appropriate.

A grain of sand has made it into the attacking machine and this is distressing for White. On the other hand, Fischer has not yet decided to abandon the attack and exchange queens. As a result, his next move was a surprising mistake.

It was difficult for me to decide if I should play 28...a5. After 29.f3 it would be an advantage that Black has not opened up the position and consequently after 29.營h3 the move could be justified: 28...a5 29.營h3 a4 30.b4 d4 31.cxd4 營xd4 32.邕ae1 營xb4 33.ᅌf6 營f4 and the position can be defended. However it was difficult to put this into place on account of time trouble, and the reasonable choice was a plan that involved an exchange of queens.

The move sequence 28...b4!? 29.f3 bxc3 30.營xd2 cxd2 31.邕d1 leads to equality. Possibly 29...營xg2+ 30.當xg2 a5, with the idea of maintaining the pawn structure, is better for Black.

I don't know what Fischer overlooked, but it must have been something quite simple.

29.營h3?? bxc3 30.營h6 ②e6 0-1 Didn't Fischer see that the black queen could interpose after, for instance, 31.盒f6 d4 32.營xh7+ 含xh7 33.罩h3+?

This seems to be the only plausible explanation. In the final position the passed pawns will soon win a piece.

Apparently this defeat took its toll on Fischer. In the following two days he lost against Najdorf and Spassky and he did not take advantage of his more favourable endgame position in his adjourned game against Unzicker.

In the second part of the tournament he woke up and played admirably.

Game 37 Sicilian Defence Bent Larsen Tigran Petrosian Santa Monica 1966 1 e4 c5 2 0 f3 0 c6 3 d4 crd4

1.e4 c5 2.∅f3 ∅c6 3.d4 cxd4 4.ᡚxd4 g6

I would have loved to be playing Black in this position!

With the following move order I avoid the variation 5.c4 公f6 6.公c3 公xd4 7.營xd4 d6, which I had never studied in detail.

5.Ձe3 Ձg7 6.c4 ⊘f6 7.⊘c3 ⊘g4 8.₩xg4 ⊘xd4 9.₩d1 ⊘e6



It seemed I was still playing against myself! Now the problem is whether to defend the knight with 徵d2 or 罩c1. I decided on the queen move which, as the game progressed, turned out to be the best choice. Nevertheless, after 10.徵d2 徵a5!? White must be prepared to sacrifice a pawn: 11.罩c1 兔xc3 12.罩xc3!? 螢xa2, which opens up new lines although it is unclear. Or exchange queens with 12.螢xc3, which seems to give Black a defensible ending (in spite of White having the two bishops) thanks to his strong pawn structure.

In a famous game, Keres-Petrosian, Candidates' Tournament 1959, White placed his rooks at c1 and d1, but I chose a more aggressive set-up.

13...ዿc6 14.∕ົ∕d5 里e8?

Correct was 14...②c5 15.f3 a5, as in the game Porath-Larsen, Amsterdam Interzonal, 1964. After 16.皇d4? 皇xd4+ 17.豐xd4 e5 18.豐d2 ②e6, Black had an excellent position. Strangely enough I couldn't recall the exact order of play in that game, neither was I sure that I had arrived at the same position. I could remember my own moves as Black, but where had Porath placed his queen's rook?

Petrosian rejected 14...2c5 because of 15. (2; however I don't understand this. Black can play 15...a5, since taking the queen with 16.2c5 and 17.2c6+ would not be favourable for White.

Following this dubious text move I thought I was justified in launching an attack.

15.f4



15...⁄වc7

Petrosian commented that he had planned 15...②c5 16.e5 ②d7, but he rejected it now since 17.②b4! would give Black certain problems. Nevertheless I don't believe that after 17...豐c7 the position is any worse than after the move that was actually played.

16.f5 විa6

After 16...②xd5 17.exd5, Black has little chance of counterplay whilst White can organise an attack on the kingside.

My next move points directly at the king, but the black knight is also in play.

17. ②g4?! ②c5 18.fxg6 hxg6 After 18...fxg6 19. ③xc5 dxc5 20. ③e6+ 登h8 21. 邕f7 or 21. 徵g5 White has some chance of an attack, although nothing decisive.

Neither does 19.e5!? &xe5 20.&xc5dxc5 21. $\&e6+ \&h8 22.\Xif7 \Xif8$ 23. $\Xidf1 \Xi xf7 24.\Xi xf7 \&g7$ seem clear: the exchange sacrifice only leads to a draw.

19.**獣f2** 菖f8



I have occasionally used this position to illustrate how you can arrive at the best move via a process of elimination:

A) For example, 20. $\pounds xc5 dxc5$ is bad:

A1) 21.Of6+ Qxf6 22.Zxd8 Zaxd8, and Black ends up with more than enough compensation for the queen;

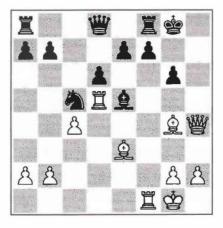
A2) Another line leads to a draw: 21.豐xc5 皇xd5 22.邕xd5 鬯b6 23.b4 豐xc5+ 24.bxc5. But I don't want a draw.

B) 20. ₩h4 is answered with 20... \$\overline{2}\$xd5, and then 21. \$\overline{2}\$xd5 is bad because of 21...e6. But this line offers an idea, and since the other variations do not seem satisfactory this is the move that must be played.

My king's pawn is isolated and with quiet play White will be left with a weak pawn structure.

20.e5‼

The finest move in the whole game!



22...Øe6?

The World Champion has not foreseen my next move. Other options were:

A) 22...0e4. Straight after the game Petrosian said that this was the move he should have played, but after 23.2f3 0f6 24.2b5 White recovers the pawn with a clear positional advantage;

B) The only possible defence was 22...e6. I'm not sure what continuation I would have chosen:

B1) Possibly 23. 皇g5 營b6 24. 罩xe5 dxe5 25. 皇e3, although intensive analysis indicates that Black does have a defence;

B2) I didn't fancy the line 23. 對xd8 單fxd8 24. 單xe5 dxe5 25. 皇xc5, even though this had been my original plan when I played 20.e5!. I thought that White's small material advantage was not sufficient since my opponent could have counterplay on the queen's file and he also had strong kingside pawns. In subsequent analysis I was able to find very good winning chances after 25...f5 26. 皇d1 單d2 27. 皇b3! 罩xb2 (or, for example, 27... 單ad8 28. 罩e1! 罩xb2 (28...e4 29. 皇e7! and 30. 皇f6) 29. 皇a3 罩bd2 30. 皇c1 罩2d3 31. 皇g5 **28**d7 32.**2**xe5) 28.**2**d1. A variation with many subtleties which are difficult to see over the board when one is limited by the time control.

23.¤f3! £f6?

He saw it once he touched the bishop! It's an old story. He should have seen this a move earlier.

The only chance that Black had was 23...f5. After 24. Ξ h3 he can choose between 24... \odot f7 or 24... \odot g7, but not 24... \odot g7? 25. Θ h7+ \odot f7 26. Ξ xf5+!. In the tournament book I gave the variation I had first thought of:

A) 24...當f7 25. 遵xf5 (I have analysed other attacking options but with-fxg4 27. 響xg6+ 當g8 can only lead to a draw since 28. Lh7? is refuted by 26.營h5+ 當f6 27.g4 (there's a nice try with 27. \[\] 28. \[\] 3 f4 29. **Q**xf4 黛xf4 31. 響f5+ 當g7 but 32... 當h7! refutes this) with these beautiful continuations:

 A1) 27...<</td>
 區h8 28.
 徑xf5+
 會g7

 29.
 區xe5!
 區xh3 (or 29...dxe5

 30.
 營xe5+
 會f7 31.
 區f3+) 30.
 圖xe6;

A2) 27...fxg4? 28.響xg4! 置g8 29.罩f3+ ②f4 30.罩xf4+ 愈xf4 31.罩f5+ 营e6 32.罩g5+ 营f7 33.響f5+ 营e8 34.罩xg8#;

A3) Nonetheless Black has a better defence: 27... 27... 27... 27... 27... 27... 27... 27... 27... 27... 27... 27... 28. 29. 27... 28. 29. 27... 28. 29. 27... 28. 29. 27... 28. 29. 27..

B) Another option is 24... 26g7, and now:

B1) 25.營h7+ leads to a drawn game as I showed above;

B2) Best is the quiet move 25.&f3!!. The difference between ...&f7 and ...&g7 is that the knight move does not threaten ...&h8, thus White has time to save his bishop. Now the main threat is $26.\@h7+$ and $27.\@h6$:

B21) If 25... 當f7 the reply 26. 單b5! is very strong; for example: 26... 單h8 27. 皇d5+ ②e6 28. 豐g5;

B22) Not much better is 25...e6 26.營h7+ 當f7 27.邕b5. The defence that offers most possibilities is 27...b6, but after 28.皇xa8 營xa8 29.皇d4 White should win.

I don't recall having studied 24...公g7 during the game. There was no reason to do so since it was obvious that the reply to 23...f5 had to be 24.單h3, and this offered very good possibilities.

But I don't know if I would have played 25. Wh7+ or 25. £f3!. However one of the lines I saw in the game could have provided the clue: 22... De4 23. £f3 Df6 24. Zb5. In this manner I will have presented some threats against the black king as well as an attack on the b-pawn.

24.**鬯h6** 皇g7



25.₩xg6!

This, of course, was a great treat for the spectators! Many of them told me afterwards that they had been surprised.

What did they expect, perhaps a retreat to h4? With that move Black would end up in a winning position by playing 25...f5. The decision, then, was not difficult. I took three minutes though I could have moved immediately. Without this possibility I would have found another move instead of 23. If 3.

25...වf4

There's a small difference between this and 25...fxg6. The move 25...0c7looks good but there would be a mate in three after another queen sacrifice: 26.0xg7+!.

26. 🕱 xf4 fxg6 27. 单 e6+ 🖫 f7

If 27... (\Rightarrow h7 28.)[\blacksquare h4+ \pounds h6 29. (\pounds xh6)[\blacksquare f5 30.][\blacksquare xf5 gxf5 31. (\pounds f7 e5 32.)][\blacksquare h3, and there is no defence against \pounds f8 mate. There is also an amusing variation where the c-pawn plays an important role: 29...g5 30.][\blacksquare xg5)][\blacksquare b6+ 31.c5!.

After the text move the game is even in terms of material. However Black's queen and rook are mere spectators whilst all White's pieces are attacking the king.

It is not surprising that Petrosian has no effective defence.

28.¤xf7 🔄 h8

It seems that the danger of a mating attack would diminish with 28... 2e5, but after 29. If 5+ and 30. If xe5, Black is completely lost.

29.**¤**g5

Irrefutable. Now there's a battle between two rooks and two bishops on the one hand and a king and a bishop on the other. There can only be one outcome.

29...b5

Grim humour! The queen has done nothing in the game and now pretends to occupy the a5-square! In the tournament book I wrote, 'My sense of self-criticism may not be sufficiently developed but I certainly don't regret the mistake I made on move 17'.

Game 38

King's Indian Defence **Tigran Petrosian Bent Larsen** Santa Monica 1966

1.c4 @f6 2.@c3 g6

I have always been convinced that the King's Indian is not a correct opening. This may also be due to the fact that Soviet masters know much more about it than I do. Therefore I get the impression that I'm going into dangerous ground if I play it against them. On the other hand this forces me to concentrate fully.

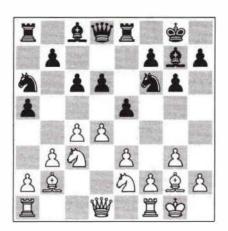
I had only managed to score half a point in the last five rounds. I had been indisposed and I played without much energy or concentration. Therefore I am now playing an opening in which routine play will lead to disaster.

3.g3 **≜g7** 4.**≜g2** 0-0 5.d4 d6 6.e3

A solid variation also used at times by Botvinnik. Although Petrosian had played it in his last game against Spassky, I wasn't expecting it. When White plays in the centre with such restraint, Black has a variety of plans at his disposal.

My next three moves were the result of an inspiration over the board. Developing the queen's knight via a6 may have its advantages but also its drawbacks. One thing in its favour is that it doesn't block the development of the other pieces. I don't know if this line was played before but from this game on it would form part of 'theory'.

6...c6 7.⁄2ge2 a5!? 8.b3 ⁄2a6 9.0-0 e5 10. €b2 ॾe8



11.a3

Later Petrosian pointed out that he was not happy with this move. It seems natural to prevent the knight from accessing b4, but this weakens the b-pawn.

The problem that White faces is how to prevent his opponent from attaining a good position with ...e5-e4. 11.d5 e4 is also excellent for Black. With this line my queen's knight easily enters the playing field. This would also have been the case after 11.dxe5, where White could end up with a weak d3-square.

After 11.a3, 11...e4 was also possible, but I preferred to stop the b3-b4 advance.

11...罩b8 12.h3 h5 13.鬯c2 皇e6 14.读h2

This was almost a waiting move since it is not clear that Black will continue with ... 幽c8. It is of minimal importance, but I decided to play 14... 幽c7. Perhaps it was for psychological reasons - as if to show that 14. 會h2 wasn't the best move.

Against 14.罩ad1, or 14.罩fd1, I would have played 14...豐c8 15.會h2 b5. The same, or perhaps 14...b5 immediately, would have been the reply to 14.e4.

14...省c7 15.邕ac1 b5!



Black has at least an even game. The sharpest line is 16.c5, but after 16...dxc5 17.dxe5 ⁽²⁾d7 18.f4 b4! Black is better. The weakness of the b-pawn is obvious.

Petrosian deliberated for half an hour, which shows that he was not happy with the position. His notes in the tournament book reflect this. By move 13 he is commenting on the difficulties that White is facing.

After 16.d5 cxd5 17.2xd5 2xd518.cxd5 2xd5 19.2xc2 2d7, White cannot make use of the open file for anything special, and the black knight will be moving to c5. After ...b5-b4 the white knight will be rather out of place. Even so, it is unclear that White has anything more tangible.

16.cxb5 cxb5 17.省d1

This passive move came as a surprise. I was expecting 17.2e4 Wxc218.2xf6+ Qxf6 19.Zxc2 Zb6 and thought that the game was balanced. Now I think that Black is better. For example: 20.dxe5 dxe5 21.2c1 Zd6 or 20.d5 Qd7 followed by ...b5-b4 and ...2c5.

17...**₩e7** 18.�b1

Once again he is playing passively, although now it is understandable. He is preventing Black from opening the b-file with ...b5-b4, and the b-pawn is well defended. After 18.d5 \pounds d7 he will have possibilities on both flanks; with ...b5-b4 on the queenside, replying to a3-a4 with ... \pounds c5; and on the kingside with ... \pounds h7 followed by ...h5-h4 or ...f7-f5.

18...⊈d7 19.∕Ωd2 e4

This is an important step. My only concern was the sacrifice 20.d5 (2)c5 21. (2)c5 dxc5 22. (2)c6, with a centralised pawn for the exchange. However, Black still maintains the better position.

20.⁄වf4 d5

Black now has a clear advantage in space. The opponent's knight at f4 is the only piece that is well-placed.

It is hardly important to mention that the text move weakens the c5-square since White cannot take advantage of this: Petrosian's knights cannot get to it.

21.響e2 營d6 22.罩c2

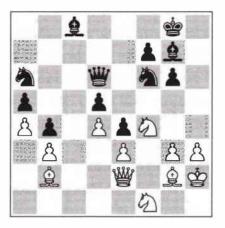
22. \$\deltah1 merited some attention although the threat of ...h5-h4 would be renewed later with ... \$\deltaf6.

22...**¤ec8** 23.**¤**fc1 **¤**xc2 24.**¤**xc2 h4 25.⁄0f1 hxg3+ 26.fxg3 b4!

An important move. The a6-f1 diagonal will be crucial for Black's plans. If the bishop moves to a6 it will threaten the white knight and will attack the weak g3-square.

This, for me, was a winning position. I commented to Donner that if I didn't win I should have my head examined...

27.a4 Ic8 28.Ixc8+ @xc8



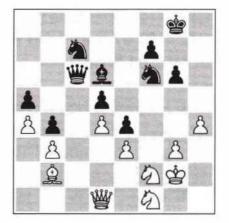
Black's superior position may be described in different ways: more space, a better pawn structure, more active pieces. It is very important to note that White's queen's bishop is weak and will not be able to contribute much; in fact it was to remain passive until the end. Black's queen's bishop does not have much scope either because of the static centre pawns, but there could be some possibilities along the a6-f1 diagonal.

In fact, the World Champion considered this bishop to be so strong that he decided to exchange it. It is not an attractive step to take but, as I mentioned, it is difficult for White to defend the g-pawn after ...g6-g5, even more so when the bishop at a6 can be exchanged for the knight.

Very weak would be 29.營b5? g5 30.②e2 營c7. The white queen cannot capture anything as it is all well defended.

29.h4 🖓 c7 30.Ձh3 Ձxh3

When one of the adversary's bishops is very weak the best recourse is to exchange the other one. After 30...2a6, White plays g3-g4 and will have some possibilities on the kingside.



If this knight were to end up on f4, it is very probable that sooner or later it will be exchanged for the bishop. This would take us nearer an endgame with a knight against a bad bishop. At the same time White will have an isolated queen's pawn or rook's pawn, depending on how he captures the bishop.

້ 34...ົ່ນe6 35.ົ໋ຊ.c1 🖄 g7

Black's queen cannot attack in isolation. 35...省c3 36.皇d2 鬯b2 is a dead end.

36. 創 d2 创 f5 37. 當 h3 營 c8 38. 當 g2 White is trying for g3-g4, the only move that may free his game. However, after 38.g4 创 h6 39. 单 l 创 h7 Black would launch a direct attack with ...f7-f5 or ...g6-g5.

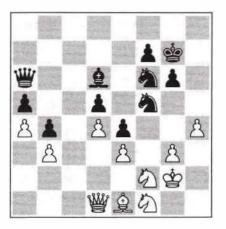
38...∲g7 39.⊘h1 ⊘h6 40.≗e1 ₩a6

During the tournament there were occasions when I was pressed for time. In this game however I could take things calmly and methodically. I still had a few minutes left for my last move (before the adjournment) and the timing was excellent.

41.9f2 9f5

The sealed move. I analysed the position until 7am. I only slept for a couple of hours but I was confident of a win.

The threat is ... \\$xf1+. White has to defend with 42. 皇d2 or 42. 響d2. Petrosian logically chooses the queen move. Now that the bishop has moved to the kingside it would not be prudent to remove it. After 42. 2d2 we could have a continuation that is similar to the one actually played, though I would have tried a more direct attack: 42... 2h5! 43.g4 ②xh4+ 44.\$h3 ②f3 45.gxh5 ₩c8+ 46. 🔄 g2 ₩f5 with a decisive attack and if 43. 2h1 皇b8 44. 響e1 Black wins with another knight sacrifice: 皇xg3 47. ②xg3 ②f3 48. 響f2 響d3 or ₩xe3 51. ②f1 ₩f2 and wins easily.



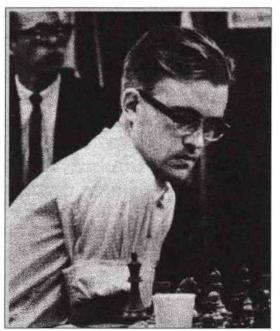
The clearest line to emerge victorious, and one which I concentrated on once I had discarded other lines, was to place a knight on either f5 or g4 followed by

...d3. It gives some chances but a win is not guaranteed.

The g-pawn advance is logical. Black occupies even more space and it is possible to open the f- or the h-file.

45.∲g2 g5 46.⊘f2 ⊘gh6 47.hxg5

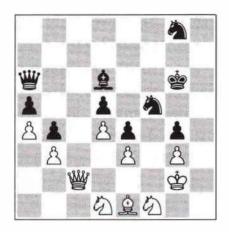
If White accepts the exchange at h4 he would be left with a vulnerable kingside and an h-pawn which cannot be defended. To 47.h5, the reply would



In Santa Monica, 1966.

have been 47...g4. White cannot yet play 48. \forall d1? because of 48... \forall xf1+, and Black can calmly follow up with ... \triangle e7 and ...f6-f5. If he wants to he can capture the h-pawn before playing the decisive ... \triangle f3.

47...fxg5 48.⊘d1 ṡg6 49.⊘h2 g4 50.灣c2 Ձd6 51.⊙f1 ⊙g8



There are two different ways to win: move the knight to f3 or the queen to h3. The former is more difficult to realise since the g-pawn needs protection. However, against the queen manoeuvre there is no defence. I had decided on the queen move but as greater security I wanted to pass the time control and thus I did not play anything irrevocable until move 56. I was very tired, and this may explain moves 53 to 56.

「52.②h2 ②f6 53.②f1 �ah5 54.②h2 �ag5 55.②f1 ②h5 56.皇f2 ②f6 57.皇e1 ②h5 58.皇f2 ⊮a8! 59.皇e1 ⊮h8

White is lost.

60. @c6 @xg3 61. @xg3 @hxg3 0-1This time I did not have the opportunity of giving up my queen. This could have arisen after 62. @xg3 @h3+63. @f2 @xg3+ 64. @e2 @xe3+!. However I am more proud of this positional play than in the previous game where I sacrificed the queen at g6.

And.. I did not have my head examined!

Chapter 12

1967: A Crazy Year

The year started badly. In a small New Year tournament in Stockholm I lost my first three games. I ended up sharing third place in relatively weak company. Keres was ranked first and was well ahead of the field. Immediately after, in Beverwijk, I got off to a similar start but fought vigorously and caught up with the leaders. In the penultimate round I had to beat Spassky in order to have the possibility, at least, of sharing first place. However I lost and, discouraged, I was also defeated in the final round, finishing fourth.

At the tournament in Monaco, in April, I tied third place with Geller, behind Fischer and Smyslov. My play was irregular, perhaps because of stomach trouble. This organ is an essential part of a master; it has to adapt to different diets, and until then mine had behaved well. Monaco was an exception. Nevertheless I believe that one of the best games I have played is No. 39.

In a small tournament in Dundee, during the month of July, I lost to Gligoric, who had been one of my best 'clients' for some time - I had beaten him on five consecutive occasions! So, he won the tournament, and I, for my part, was extremely fortunate to share second place with Olafsson.

And so, during the first half of the year my results were 'erratic' – until mid-August when I flew to Cuba. After returning home just before Christmas, I had won first prize in four strong tournaments. Such a series of wins had never been seen in the history of chess and, of course, it was crazy to participate in so many competitions in such a short period of time.

The tournament in Havana was extremely strong, with twelve grandmasters out of a total of twenty participants. It was very hot and I perspired heavily. But I felt in good physical shape, unlike at the Olympiad the previous year, and I played very good games. The end result was a total of 15 points made up of 11 wins and 8 draws.

		Mona	acc) 1	967	7							
		1	2	3	4	5	6	7	8	9	0		
1	Fischer,Robert	*	1/2	0	1	1/2	1	1	1	1	1	7.0	
2	Smyslov, Vassily	1/2	*	1/2	1/2	1	1/2	1/2	1	1	1	6.5	
3	Geller,Efim	1	1/2	*	0	1/2	1/2	1	1/2	1	1	6.0	
4	Larsen,Bent	0	1/2	1	*	0	1	1	1/2	1	1	6.0	
5	Matanovic, Aleksandar	1/2	0	1/2	1	*	1/2	1/2	1/2	1/2	1	5.0	
6	Gligoric, Svetozar	0	1/2	1/2	0	1/2	*	1/2	1/2	1	1	4.5	
7	Lombardy, William	0	1/2	0	0	1/2	1/2	*	1	1	1	4.5	
8	Forintos, Gyözö	0	0	1/2	1/2	1/2	1/2	0	*	1	1	4.0	
9	Mazzoni,Guy	0	0	0	0	1/2	0	0	0	*	1/2	1.0	
0	Bergraser, Volf	0	0	0	0	0	0	0	0	1/2	*	0.5	

In two of the games I was somewhat lucky to save a lost position; however, overall I played very well and deserved my victory: Larsen, 15; Taimanov, 13¹/₂; Smyslov, 13; Polugaevsky, 12, etc. (see table on page 148).

Of the four games I have chosen, I believe that the one played against Gligoric demonstrates one of my most beautiful attacks. The one against Taimanov was hard fought, and the games against Schmid and Bednarski contain many beautiful tactical elements. The fact that they share the same a4-a5 move is a curious coincidence. It has been said that I use my rook pawns more than other masters.

My next stop was Canada, where a tournament was held in Winnipeg. There were nine grandmasters out of a total of ten participants. Unfortunately, the play that unfolded was uninteresting; partly because Keres and Spassky were not in top form. I was tired after Havana and didn't play well either, except in the last two rounds. However, I managed to share first prize with Darga (6 points); then came the two Soviets (with $5\frac{1}{2}$ points). Game 44 is the one that was played in the last round.

Immediately after this I flew to Sousse (Tunisia), where the Interzonal was played. I was the winner also here. After Fischer's withdrawal, nobody really tried seriously to win the first prize; the important thing was to qualify for the Candidates' Tournament. I ended up with 15½ points; Geller, Kortchnoi and Gligoric got 14; Portisch 13½; Reshevsky, Stein and Hort 13; Matulovic 12½, etc. (see table on page 162).

I did not play as imaginatively as in Havana, but I managed to win several exciting endgames. As in this book I am presenting complete games, I have chosen the one I played against Gipslis (number 45). It may not cause much of an impression to the reader, but I played with precision and confidence in myself.

I then went to Mallorca. I started with five wins (against Damljanovic, Lehmann, O'Kelly, Bednarski and Gligoric). I don't know where the energy had come from until then, but now it ebbed away. I still managed to play two good games (46 and 47); however, in the last rounds I played so badly that my two closest rivals almost caught up with me. It ended well: Larsen 13 points (from 17 rounds); Smyslov and Botvinnik 12¹/₂, etc. (see table on page 166).

I had played a total of sixty-six tournament games in four months. I must admit that this was crazy and something that I would never repeat, but it had fantastic results.

Game 39 Sicilian Defence Efim Geller Bent Larsen Monaco 1967 1.②f3 c5 2.c4 g6 3.d4 cxd4

1.@f3 c5 2.c4 g6 3.d4 cxd4 4.@xd4 Ձg7

Gives White a chance to play the Maroczy Bind. Some masters prefer

4...2c6 5.e4 2f6 6.2c3 2xd4 7.2xd4 d6, which is known as the Gurgenidze Variation. But then one must be very familiar with the complications that arise after 8.c5!? 2g7 9.2b5+ 2d7 10.cxd6 0-0! and, as a matter of fact, I wasn't. In general, it is believed that grandmasters know everything, but this is not so. However, in many cases we know enough to avoid sharp theoretical lines that we do not know well. Knowing means having more information than that which appears in some article in a specialised magazine; it means, therefore, having studied the problems oneself.

5.e4 ∕Ωc6 6.Ձe3 d6

Black refrains from playing the so-called Breyer manoeuvre, 6... (2) f6 7. (2) c3 (2) g4 8. (2) xd4, which I have played occasionally. Playing it I feel at home but here I wanted to try something different.

7.Ձe2 ∕⊇h6!?



Recommended some time back by Simagin. The move is logical: the knight does not get in the way of either the king's bishop or the f-pawn. A rather different question is whether 6... (2)h6 is better, but 6... (2)h6 7. (2) e2 f5 8. exf5 (2) xf5 9. (2) xf5 (2) a5+ 10. (2) c3 (2) xf5 11. c5! is probably favourable for White. And if 9... (2) xb2 10. (2) d2 gxf5 11. (2) h5+ (2) f8 12. (2) (Unzicker-Filip, 1957). This would be the end for Black.

We can see that White cannot play 8.g4 because of 8... 皇xg4 or 8... ②xg4.

This was recommended by many theoreticians, having been played by Petrosian against Heinicke in 1957. I don't think it is any better than 9. 203

9...∕⊇g4 10.≜xg4 ≜xg4 11.⁄⊇c3 ₩a5!

The game Petrosian-Heinicke, Vienna 1957, continued 12.f4!? 公xd4 13.兔xd4 e5 14.fxe5 dxe5 15.兔e3 罩ad8 16.營f2 and White had the better game. Move 15 for Black is a grave error, and the others are dubious. I do not think we will learn much from this game and soon we will see that Geller doesn't think so either. He would probably have had more confidence in this variation if Heinicke had beaten Petrosian with it.

Of course, it is also possible that Geller preferred to avoid the improvement that, most probably, I had prepared.

12.¤ac1 ¤fc8 13.b3 a6

Placing the king's rook at c8 rather than the queen's rook has certain advantages. It avoids such tricks like 14.2045 Wxd215.20xe7+, as the king can move to f8. Sometimes ...b7-b5 is feasible since, if the b-pawn is captured, the white a-pawn is lost. In other instances Black prepares ...b7-b5 with ... **Z**ab8.

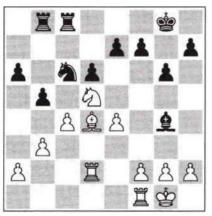
In the *Chess Informant*, Matanovic suggested 14.f4!?; nevertheless, Geller preferred a more direct opposition to ...b7-b5.

14.¤c2 b5!

In any case the advance did take place and Geller spent forty-five minutes pondering over it. I don't know why he rejected 15.cxb5. Maybe he did not like 15...axb5 16.心dxb5 (after 16.心cxb5 心xd4 17.心xd4 罩xc2 the a-pawn is lost) 16...心b4 17.罩b2 单d7 18.心d4 營a6 which gives Black some initiative in exchange for the pawn – although I would have continued 15....ûxd4, with a fairly matched game. Once Black advances on the queenside the absence of the king's bishop is not a grave handicap as White does not have time to focus on a mating attack.

Moreover, Geller's selected line seems promising.

15.⊘d5 ₩xd2 16.⊑xd2 Ձxd4 17.Ձxd4 ⊑ab8!



Black refuses to compromise. Since White is threatening to attack the rook at c8 with either 266 or 267, the most logical idea is to move this piece, though if that is done Geller would take control of the c-file. After 17...2d8 both 18.266 or simply 18.cxb5 axb5 19.2c1 are very good for White. The text move, which Geller probably underestimated when he played 15.2045, is quite subtle. 18.c5 dxc5?19.2xc5 gives a slight edge to White, but Black continues 18...2e6! 19.cxd62xd5 20.exd5 2xd4 21.2xd4 exd6. Surely White can follow this line, but he does have some problems. His d-pawn is more difficult to protect than his opponent's and Black controls the c-file, which is more important than the e-file since it is further from the king.

18.¤c1 🕸f8

Black has already solved his problems. The position must be considered absolutely level, but as I have sometimes mentioned, I like to have a central pawn majority. I also had another thing in my favour: Geller had used up more time.

19.②b6 is weak because of 19...②xd4; 19.皇e3 was a possibility worthy of attention. Maybe Black would have continued 19...bxc4 20.②b6 單d8 21.罩xc4 ②e5 22.罩c7 ②d7, which, most likely, would have led to a quick draw.

19.Ձb2 bxc4 20.≝xc4 ঔe8 21.≝dc2

Geller only had half an hour to make twenty moves and possibly his last move is a slight error. However, the position is already difficult for him; it is very easy for Black to play actively; for example, ...a6-a5-a4. Opposite-coloured bishops do not guarantee a draw while there are other pieces on the board.

On the other hand 21.e5? is not possible due to 21...②xe5.

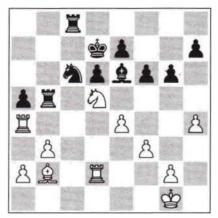
21...🔄 d7 22.f3

Now Geller only had sixteen minutes left.

22...**Ձe6 23.**ጃd2 a5 24.h4

This move confused me, but perhaps it wasn't so strange that White should want the h2-square for his king. Furthermore, such a move may also have a certain effect against the advance of black pawns on the kingside. However, it is also easy to imagine continuations where h4 is a weakness. In some lines ...f7-f5 may be possible and following ...fxe4, White plays fxe4, thus weakening the g4-square.

24... Ib5 25. Ia4 f6!



A good move and also very clever. In his haste, Geller missed the point. Would it have been smarter to change the move order? 24...f6!? 25.罩a4 罩b5 leads to the same position but... what if White played 25.當h2 ? However, the selected order of play is probably preferable, since the reply could be 25.罩c1. In the game this is impossible. 25.罩c1? 皇xd5 26.罩xd5 罩xd5 27.exd5 ②b4 28.罩xc8 曾xc8 29.皇c3 ②xa2 30.皇xa5 ②c1 31.b4 ②e2+ and ...②c3.

Now play should continue 26.@a3(threatening 27.@xf6+!) 26...@f7 and White can capture three pawns in exchange for the knight. This is not yet enough because after 27.@xf6+ exf6 28.@xd6+ @e8 29.@xf6 the pawns pose little danger. After 26...@f7, Black's plan could be ...f6-f5 in order to isolate the opponent's e-pawn. As I mentioned, my knight will later occupy the g4-square.

26.會h2? 息xd5! 27.邕xd5 邕xd5 28.exd5 心b4 29.邕xa5

After 29. 2 a 2 c 2? 30. 2 x b 4 a x b 4 31. 2 x b 4 2 x a 2 32. 2 d 4 2 b 2 33. b 4

A rook endgame would have been much more favourable for Geller than what was played in the game, and almost certainly defensible. However Black plays 29.... (2)d3! 30. Id4 (2)e1. For example:

A) 31.罩e4 ②c2 32.遑b2 ②b4;

B) Or 31.單d2 單c2 32.單xc2 ②xc2 33.皇c1 ②b4 34.皇d2 ②xa2 35.皇xa5 ②c1 36.b4 ②e2 37.b5 ②f4 38.b6 當c8 and wins.

29...≌c2

We now see the importance of 25...f6: The black king has f7 as a flight square. Otherwise, Geller could save himself in some variations with rook checks at a7 and a8. For instance, after 30. a3 (there is no joy in 30. d4 Ξ xa2: after the exchange of rooks the d-pawn will fall and after 31. b5 there's the beautiful continuation 31... 2xd5!! 32. Ξ xd5 2c6) 30... d3. Now the bishop will unfortunately be placed on a3. For example: 31.b4 b f4 32.b5 c xd5 or 32. g3 g5 33.hxg5 fxg5 34. g4 Ξ xg2+ 35. f5 2xd5!.

30.a3 🕮 xb2



		0	Capablanca	ab	lar	Ca	Σ	en	Memorial,	ial,	Ï	BVB	Havana		1967							
		-	2	ო	4	S	9	2	8	6	o	1 2	3	4	5	9	2	ω	6	0		
-	Larsen, Bent	*	-	1/2	1/2	1/2	1	1/2	1 1	1/2 1/	1/2		1	1/2	1	1	1	-	-	1/1	15	0.
2	Taimanov,Mark	0	*	1/2	1/2	1/2 1	1/2 1	1 2/1	1/2 1	1/1	_		1	-	-	1/2	1/2	-	-	1	13	3.5
S	Smyslov, Vassily	1/2	1/2	*	1/2	1/2 1	1/2	1	1/2	1 1	1/2 1/	1/2 1	1/2	0 7	1/2	1	1	-	-	1	13	0.
4	Polugaevsky,Lev	1/2	1/2	1/2	*	1/2	1	1/2 1	1/2 1/	1 2/1	1/2 1/1	1/2 1	1/2	1/2	1	1	-	0	1/2	I	12	0.
5	Filip,Miroslav	1/2	1/2	1/2	1/2	*	1/2 1	1/2 1	1/2 1	1/2 1/	1 1/1	1/2 1/2	2 1/2	-	1	1/2	1/2	1	1	1/2	11	5.
9	Gligoric,Svetozar	0	1/2	1/2	0	1/2	*	1/2 1	1/1	1/2	1 1	1/2 1	1/2	-	1	1/2	1/2	1	-	1/2	11	5.
2	Donner, Jan Hein	1/2	1/2	0	1/2	14	1/2	*	1 1	1/2 (0	1 0	0 (1/2	-	1/2	1/2	-	1/2	1	10.0	0.
∞	Bednarski, Jacek	0	1/2	1/2	1/2	1/2	1/2	0	*	1/2	1 1	0 1/1) 1	1/2	-	0	1/2	1/2	-	1	10	10.0
6	Pachman,Ludek	1/2	1/2	0	1/2	1/2 1	1/2 1	1/2 1	1/2	* 1	1/2 1/	1/2 1/2	2 1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	6	9.5
10	Barcza,Gedeon	1/2	0	1/2	1/2	1/2	0	_	0 1	1/2 >	* 1/	1/1 1/1	2 ,1/2	2 1/2	1/2	-	1	1/2	1/2	1/2	6	9.5
11	Schmid,Lothar	0	0	1/2	1/2	1/2 1	1/2	0	1/2 1/1	1/2 1/	1/2 >	* 1/2	2. 1/2	1/2	0	1/2	1/2	-	-	1	6	0.6
12	Cobo Arteaga, Eldis	0	0	0	0	1/2	0	-	1 1	1/2 1/1	1/2 1/	× 2/1	0 *	7/1 (1/2	1/2	1/2	1	-	1	6	9.0
13	Hennings, Artur	0	0	1/2	1/2	1/2 1	1/2	-	0 1	1/2 1/	1/2 1/	1/2 1	*	s 1/2	1/1	1/2	1	1/2	0	0	8.	5.
14		1/2	0	-	1/2	0	0	1/2	1/2 1	1 2/1	1/2 1/1	1/2 1/2	2 1/2	*	: 1/2	1/2	1/2	0	1/2	1/2	∞	8.0
15	Rossetto, Hector	0	0	1/2	0	0	0	0	1 0	1/2 1/	1/2	1 1/2	2 1/2	2 1/2	*	1/2	1/2	1	-	1	∞	8.0
16	Rodriguez Gonzalez, Jesus	0	1/2	0	0	1/2	1/2	1/2	1) 71	4 0	41 4	2 1/2	2 1/2	2/1 2	*	0	1/2	1/2	1/2	7	℃.
17	O'Kelly de Galway, Alberic	0	1/2	0	0	1/2 1	1/2 1	1/2	1/2 1	1/2 (1 0	1/2 1/	1/2 0	1/2	1/2	-	*	0	-	1/2	7	5.
18	Westerinen, Heikki	0	0	0		0	0	0	1/2 1	1/2 1/	1/2 (0	⁷ / 0	2 1	0	1/2	-	*	1/2	I	7	0.
19	Garcia Martinez, Silvino	0	0	0	1/2	0	0	1/2	0	1/2 1/	1/2 (0 (0 1	2/1	2 O	1/2	0	1/2	*	1	5	.5
20	20 Letelier Martner.Rene	1/2	0	0	0	1/1	1/2	0	0	1 0	1/2 (0	0 1	1/2	0 2	1/2	72	0	0	*	4	5

I was almost sure I had a choice between two winning lines. Selecting the best option was difficult. You could say that I opted for the cautious line; a rook ending in which White is doomed to passivity. The only question that remains then is to find a way to win.

In the other variation, 30... 包d3, White's two passed pawns are connected and this offers him some chance of counterplay. Black wins at least a pawn on the kingside, and probably also the queen's pawn. Without doubt Black will win, with correct play. However some critical positions could crop up – as a result of a little 'faux pas' – which would give White a draw or even more. Let us have a look at this variation: 31.皇a1 勾f4 32.當g3 g5 33.hxg5 fxg5 34.邕a7+ 當e8 35.當g4 邕xg2+ 36.曾f5 公xd5. 36.曾f5 公xd5. We have seen something similar before in the comment regarding 30.皇a3. But there the a-pawn was in danger and the bishop was nearly lost. Here White would make a move like 37. 2e4, still waiting for an opportunity to advance his two passed pawns.

31.axb4 xb3 32.xa7+

Other options were:

A) 32. $\Xi b5 \ controls con$ pletely immobilized. Black would thenanchor his kingside pawns and, in mostcases, the winning procedure would beto place the rook on e5 and threaten...e7-e6. If, during these manoeuvres, $White tries to break through with <math>\Xi a5$, the reply would be ... contors b6. The weak queen's pawn is an important factor. Let us illustrate with the following variation:

32.\[b5? \u00e9c7! 33.f4 h6 34.g3 \[b2+ 35.\u00e9g1 (35.\u00e9h3 h5! zugzwang) 35...g5 36.fxg5 fxg5 37.hxg5 hxg5 38.當f1 g4 39.當g1 罩e2 40.當f1 罩e5 41.當f2 罩f5+ 42.當g1 e6 43.當g2 罩xd5 (43...exd5 also wins) 44.罩xd5 exd5 45.當f2 當b6 46.當e3 當b5 47.當d4 當xb4 48.當xd5 當c3 49.當xd6 當d4.

B) 32.b5 would also place the rook in an unfortunate position. Black would take his king to f7 with the idea of playing ... Idl (for instance: b5-b6, Ib3; Ih6 Ib5, capturing one of the pawns).

This is inaccurate as, in any case, Black must go to f7. Even without losing a tempo, White would lose. However it is fair to say that this line would also lead to a draw if the f7-square were not available for the king.

33...\$f7 34.**E**b8 **E**d3 35.Eb5 Ed4 36.\$g3 g5!

White's rook is immobilised and Black wants more space to manoeuvre. Black's king will also move to f6.

If White were to think of sacrificing a pawn with 37.h5, the reply could be either 37...置h4 or 37...f5 followed by 當f6. But the line 37...置h4 38.置b8 置xh5 39.b5 置h4 40.b6 置b4 41.b7 h5 is also sufficiently good; for instance: 42.當f2 h4 43.g4 (if not, ...當g7, ...f6-f5 and ...g5-g4) 43...置b2+ 44.當g1 當g7 45.當h1 h3 46.當g1 h2+ 47.當h1 當f7, zugzwang; Black wins easily once the passed pawns have disappeared from the board.

37.hxg5 fxg5 38.當f2 罩d2+ 39.當g3 h5 40.當h3 罩d3 41.當g3 當f6 42.當f2 罩d2+

The sealed move. It's very good, but it would have been more 'practical' to play 42.... 當e5, and therefore analyse the position resulting after 43. 單b8 當f6 44. 單b5 at the hotel!



I was analysing it until three thirty in the morning, and Geller told me that after being awake until five he had reached the verdict: defeat. He found that the simplest winning line was ...h5-h4 followed by a rook manoeuvre that would place it at e5. I had seen this too; however, I chose a line that would give my rook more freedom.

43. 🔄 g3 Id4 44. 🔄 h3 g4+ 45. fxg4 Ixg4 46. Ib8 Id4 47. Ib5 Ie4 48. Ib8 Ie5 49. Ib5

Geller wants to deprive the black king of the e6-square. After 49.b5 罩xd5 50.b6 罩b5 Black wins easily with ...當e6 and ...當d7.

49...e6 50.ℤb8 ℤxd5 51.b5 Or 51.ṡh4 ℤd2.

51...Id4 52.Ih8

If 52.b6 單b4 53.b7 當e5 followed by 當d5 and ...e6-e5.

52... Ĩb4 53. Ĩh6+ 🔄 f7 54. Ĩxh5 🔄 g6 55.g4 d5 56. Ĩe5 🔄 f7

This is more exact than 56... 當f6, which would force the rook to abandon a bad square and would allow an even-tual g4-g5 with check.

57. ėh4 Ixb5 58. Ie1

If $58.g5 \blacksquare b4+ 59. \ref{h5}? \blacksquare e4! 60. \blacksquare xe4$ dxe4 61. $\ref{g4}$ e5! wins immediately, and if $59. \ref{g3}$ there are various methods. The simplest is 59... \blacksquare b6 $60. \ref{f4} \ref{g6}$ 61. ♣ e1 ♣ b4+ $62. \ref{g6}$ ♣ g4! when $\ref{g6}$ the simple still because of ... ♣ e4+.

58...d4

The plan is as follows: after 59.g5 Black plays 59...d3; the black rook will be posted behind the pawn on d5; when the white king moves towards the d-pawn, a won position will be reached with king versus pawn and king. It is a very simple method, although it is not in accordance with the old rule that passed pawns have to advance together. However, after White's next move, I changed my plan; the king will support the d-pawn.

This game was played in the penultimate round, during the second session in the morning and just before the last round. Half an hour after resigning, Geller had to face Fischer. Surely he was sleepy and it's probable that his mind was not on the game, but he won! Bravo!

Game 40

Nimzo-Indian Defence Svetozar Gligoric Bent Larsen Havana 1967 1 d4 Ø f6 2 c4 e6 3

1.d4 ∅f6 2.c4 e6 3.∅c3 ≜b4 4.e3 b6

I had not played this move for a very long time. Actually I'm rather wary of the variation 5.622 a 6.62 g 3.1 don't know if 4...b6 was a surprise for Gligoric; however perhaps he was afraid of a theoretical novelty. At least he did not choose the line that theory considers to be the most critical.

5.âd3 âb7 6.Ôf3 Ôe4

Other possibilities are 6...c5 and 6...0-0 7.0-0 d5. In those days the text move was not held in high esteem.

7.0-0 f5



This pawn advance has not been studied in depth as much as the actual acceptance of the pawn. Let us see:

A) It was quickly agreed that 7...0xc3 8.bxc3 0xc3 9.1b1 0a5 10.0a3 d6 11.c5! 0-0 12.cxd6 cxd6 13.e4 fully compensates the loss of a pawn. This variation was played in the game Denker-Fine, New York, 1944. The only real issue is to find out if 10.e4 is still stronger;

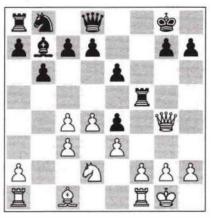
B) 7... 皇xc3 8.bxc3 公xc3 9. 豐c2 皇xf3 10.gxf3 豐g5+11. 當h1 豐h5 was considered to lead to a drawn position for some time; however, in one of the games in the Keres-Spassky match, 1965, it was found that 12. 眞g1 豐xf3+ 13. 眞g2 f5 14. 皇a3 gives White a strong attack.

8.@xe4?!

This exchange is considered to be satisfactory. I do not think so.

8...fxe4 9.∕⊡d2 Ձxc3 10.bxc3 0-0!

The game Gligoric-Andersen, Copenhagen 1965, continued: 10... $\forall g5$ 11. @a3 @a6 12.c5 h5? 13. $\forall e2$ $\forall g4$ 14.f3 exf3 15. @xf3 0-0-0 16.h3 $\forall g3$ 17. @e5 and White quickly won. The text move is one of the recommendations on openings which I gave to the Danish team before the Chess Olympiad in Havana in 1966, but the opportunity to play it never arose.



The idea is very simple: 12.②xe4? h5! In fact Gligoric had seen this when he was analysing his game with Andersen but he had forgotten it. Now he was annoyed with himself.

How can White activate his bishop? Will the c4-pawn become a weak target? White now has a few problems. The next move is probably the best.

12.d5!? 置g5 13.營f4 exd5 14.cxd5 皇xd5 15.c4 皇c6!

This is much better than 15... both the pawn and the bishop will protect each other. The knight does not need the c6-square.

Nevertheless I spent a long time thinking this out. I felt tempted to play 15... 2e6!? in order to create threats against the c-pawn as quickly as possible. But the reply 16. Wxe4 followed by an eventual c4-c5 would give Gligoric attacking possibilities.

16.②xe4 單g6 17.皇b2 ②a6

Black has a tiny advantage thanks to White's weak queenside pawns. Now White must play 18.23, preparing e3-e4, to which my reply would have been 18... 36g5. Following an exchange of queens I would exploit the weaknesses in the opponent's pawn structure.

18.f3? 2b4!



Black initiates his attack. At first light the threat 19...论d3 does not seem too dangerous, but a deeper analysis shows that White is faced with some difficulties.

After 19.單ad1 and 19.②f2 the threats against the f-pawn are obvious. Both 19...營e7 or 19...營f8 are strong replies.

19.**Ձc3 ∕∆d**3

Gligoric was afraid of 19...營e7, but there is no reason for this since he can play 20.②g3 單f8 21.皇xb4 響xb4 22.響xc7, or else 20.皇xb4 響xb4 21.豐xc7 皇xe4 22.fxe4 響d2 23.g3.

20.響f5 響h4!!

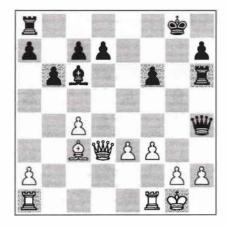
If I had not foreseen my 25th move, I would have been satisfied with 20... @e7 21. @f6+ @xf6 22. @xd3 and the game would be almost equalized, although Black may still feel that White's queenside pawns are weak.

Of course, this does not mean that I had calculated five moves ahead in all variations, but the placing of the queen was actually 'indicated' by the game as it progressed. I would allow a weakening of the pawn structure only if I could initiate a strong attack.

21.⁄වf6+

There is no better move. 21.罩ad1 ②c5! 22.②xc5 罩f8! would give Black a decisive attack.

21...gxf6 22.\#xd3 \[]h6!



This has to be played immediately, otherwise White may consolidate his king's position with 皇e1 and 皇g3.

23.h3 🕸 f7!

Leaving g8 for the other rook. White lacks any satisfactory defence; this is not surprising since Black is utilising all his pieces in the attack.

In fact a direct attack could have been avoided by 24.營d4 營g5 25.營f4, but after 25...營xf4 26.exf4 單h5 the endgame would be lost. The white pawn majority on the kingside does not come to much as Black would have two connected passed pawns on the other wing.

White's problems would not be resolved with 24. 皇e1 斷h5. For example: 25. 當h1 邕g8 (threatens 26...)豐xh3+) 26. 斷e2 斷f5. Or else 25.e4 邕g8 26.h4 邕hg6.

As long as White cannot play e3-e4, Black's bishop has many options at its disposal. It is hard to find the time to make this move: 25.e4 罩g8 26.當h1? 營xh3+.

24. $\forall e2 \exists g8 25. eh1 \exists g3 26.e4 is also$ useless, not only because of 26... $\exists xh3+$, gaining a queen and two pawns for the two rooks, but also because of 26...& xe4!. The idea being 27. fxe4 $\exists xh3+$ 28. gxh3 $\forall xh3+$ 29. $eg1 \exists g6+$ 30. $ef2 \forall g3#$.

When I decided on 20 ... Wh4 I had not analysed these variations in great detail.

Whilst the white king is in the h- or g-file Black has a formidable attack. Is there any escape for the white king? I carefully studied this possibility. White will equalize only if he can secure the king. Gligoric tries to do just that.

24.¤f2? ¤g8 25.@f1



25...²xg2!

I was proud of this sacrifice, and more so as I had foreseen it much earlier. The actual combination is quite simple, but without it White would be 'comfortable'; for instance: 25... Lhg6 26. Wd4!.

26.以xa2 響xh3

Black has three threats in the pipeline:\\$xf3+, ...\\$xf3 and ... \\$g6. Gligoric can fend off two, but not all three. The variations are actually very simple.

Gligoric had considered the rook sacrifice, at least, when he played 24. If 2. He later explained that he had not taken into account that Black's queen was defending the queen's pawn! This is important in the variation 27. \$g1 \$xf3.

Those who have studied the psychology of moves will know that a long backward move along a diagonal is commonly missed when one is short of time. As from move 11..... \$ f5, this game had taken such a turn that Gligoric had always felt cornered. In the position where the oversight was made, he was faced with no satisfactory solution.

27.e4 Ig6 0-1

Game 41

A month earlier I had played this move against Olafsson, in Dundee. At the time I did not know that the great Georgian master Gurgenidze had experimented with it on a number of occasions. I intended to present unknown problems to my opponents.

I don't really believe that this advance is particularly strong. I find it here less promising than in the Bogo-Indian, for example: 1.d4 2f6 2.c4 e6 3.2f3 b4+4. ad2 a 5!?. If in the game we move White's e-pawn one square back and we advance Black's e-pawn to the fourth row, we will transpose to this position but with colours reversed. However, the d-pawn on the third row prevents De5. Moreover, after 4...Dc6, Black can reply to £xc6 with ...bxc6, because the c5-pawn is defended by the d-pawn; in this case, the doubled pawns are not a weakness.

Does all this seem somewhat confusing? That's understandable since these ideas are unclear. 4.a4 is, of course, correct!

In the cited game Olafsson played 4... 2c6 5.0-0 2f6 6.d3 g6 7. 2bd2 皇g7 8. 公c4 0-0 9. 罩e1 a6!? 10. 皇xc6 $\widehat{\mathbb{Q}}$ xc6 11.a5 $\widehat{\mathbb{Q}}$ d7 with an even game although Black's 9th move weakened his position slightly.

5.d3



The advance 5.e5? dxe5 6.2xe5 2xb57.axb5 Wd5! is bad. I knew this well enough but I forgot it in the game against Geller in the Swiss Interzonal. This game was played the day that Fischer announced his withdrawal from the tournament. He only returned so as to play Reshevsky. That day most masters were more attentive to Fischer's antics than to their own games! Geller accepted a quick draw in a position where he thought he had better chances.

5...e6

Embarking on a rather passive plan. 5...公c6 looks better and could transpose into the game Larsen-Olafsson already mentioned.

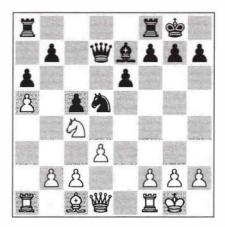
6.0-0 **@e77.e5! dxe5 8. (2) xe5 a6?** Unnecessary weakening. 8...0-0 was much better.

9.ዿxd7+ වbxd7 10.වxd7 ₩xd7 11.වd2

Probably 11.a5 seems more logical. However, now against 11...b6 the continuation 12.@f3 @d5 13.@e4 is strong; for instance: 13...0-0 14.@g5or 13...@xe4 14.dxe4 @c6 15.@g3!0-0 16.@h6 @f6 17.e5.

11...0-0 12. 2c4 2d5 13.a5

White's advantage is evident. Black's chances of starting anything active are very limited. His queenside pawns are paralysed, and on the kingside White controls more space.



Initially my plan was to create threats on the kingside so as to force Bednarski to place his pawns on dark squares; in this way he would be left with a 'bad' bishop which would be a handicap in the endgame.

13... [[fe8 14.][e1 皇f8 15.皇d2 [] [] ad8 16.][e4 谢c7 17.谢f3 e5??

The decisive mistake. The Polish master has not considered my next move. If he wanted to play ...e6-e5 he should have prepared for it with 17...f6 or, even earlier, 16...f6. The unrelenting attack on the h-pawn will force him to play ...h7-h6. As a result, all his kingside pawns will be on dark squares. My opponent would then be weak on the light squares.

18.₩e2!f6 19.f4 Ձe7!

A very pretty defence: 20.fxe5? f5!. However White steps up the pressure.

20.国e1g6 21.響f3 exf4

After 21... 2xf4 22.2xf4 exf4 23.22Black cannot evade the pin; a line that leads to victory is 2b6, followed by c2-c4 and 2d5; if 23...258 the best move seems to be 24.2511, eliminating the possibility 24.2566 c4!?.

22.⁄2b6!

This piece seems superfluous, taking into account the tactical threats posed by White. However Black's knight is protecting both the bishop and the f-pawn, thus it has to be removed.

Black would survive after 24.營e2? 當f7. Now the threats on the kingside will be combined with an attack on the f-pawn. A convincing reply to 24...當f7 would be 25.皇c3.

24...f5

Black has practically saved himself. For example: 25.罩4e2 皇f6.

25.**≜**c3!

27.響h8+ 會f7 28.單f1+ 響f5

Mate follows if this isn't played. Now the white queen will destroy the pawns; the first three captures being accompanied by checks.

29.≝xf5+	gxf5	30. 	ģ g8
31. 	∲f7	32. 獣xf5 +	ģ g8
33. 	�f7	34. 省6+	∲g8
35. ₩h8 +	슣f7	36. 鬯xh7 +	\$ e 6
37. 省xe4 +	슣d6	38. 省xb 7	

No check this time! Bednarski would probably have resigned here had I not been pressed for time. He continued:

 38...Ξd7
 39.Ψxa6
 \$e6
 40.b7+

 2d6
 41.Ψc4+
 1-0

Game 42

Nimzo-Indian Defence **Mark Taimanov Bent Larsen** Havana 1967

1.d4 ②f6 2.c4 e6 3.②c3 单b4 4.e3 0-0 5.皇d3 c5 6.②f3 d5 7.0-0 ②c6 8.a3 dxc4

Taimanov spent the next fifteen minutes deliberating after this move. In the

meantime I strolled in the tournament hall and met Gligoric who, smiling, commented, 'You always win a few minutes thanks to that transposition'.

Six weeks earlier, in Dundee, I had played the same moves against him, and he had also spent a long time before he came up with the reply 9. $\pounds xc4$.

In my opinion, 9.axb4 cxd4 10.2xc4dxc3 is completely satisfactory for Black. Moreover, there is no particular reason for choosing this move order. The following is also perfectly acceptable: 7...2c6 dxc4 8.2xc4, because White hardly has anything better than 9.a3.

9.âxc4 âa5 10.₩d3 a6

Now Taimanov started a deep analysis. This time, during my walk, I came across Smyslov, who smiled and said, 'It seems that Taimanov hasn't studied your games!'

He was obviously referring to the game Gligoric-Larsen in Dundee, in which 11.dxc5 was played instead of the usual theoretical move 11. dll. O'Kelly asked me afterwards what had I discovered? I showed him and he used that innovation in his game against none other than Gligoric, with whom he drew in the last round. Smyslov had probably gone over that game too.

Taimanov had published a study on the Nimzo-Indian. Could he trust it? In the end he decided to follow its recommendations.

11.dxc5 ₩xd3 12.Ձxd3 Ձxc3 13.bxc3 ∅a5!

In his book Taimanov refers, among others, to the game Furman-Troianescu, Bucharest 1954: 13... ②d7 14.a4 ②xc5 15.皇c2 ②a5 16.皇a3 b6 17.邕fb1! ②c4 18.鼍xb6!, winning a pawn. Therefore the text move is an attempt to improve on the variation.

14.**¤b**1

In Dundee, the game Gligoric-Larsen continued: 14.皇c2 皇d7 15.e4 皇c6! 16.單e1 單fc8 17.皇f4 创d7 18.皇d6 皇b5 19.a4 皇c4 and at this point Gligoric offered a draw.

14...**≜d**7?

Later I found out that 14... **\Box d8** is better. I played it against Gligoric in Sousse, and a draw was agreed.

The idea behind ... $\mathbbm{Z}d8$ is that White needs to decide between 15.&c2, ceding the c4-square to the enemy knight; 15.&e2, ceding the e4-square to the other knight; and finally $15.\mathbbm{Z}d1$, which leaves the rook open to an attack (...&d7-&a4, ...&d5-&c3).

15.c4 🚊a4

My first idea was to play 15... If c_8 16. c_2 I c_5 17. c_6 H I found this too risky. The text move plans to reply to 16. H H 16... c_6 , and White's rook momentarily obstructs his queen's bishop move against the knight at a5. But now Taimanov finds a beautiful continuation.

16.c6! £xc6

16...bxc6 17.單b4 单b3 18.皇d2 seems very dangerous; on the other hand 16...心xc6 17.罩xb7 單fd8 does not offer any compensation for the pawn.

17. 2d2 2xf3 18.gxf3

This is the strongest then. However, in a later game, Gheorghiu preferred to play 18. 2xa5 against Wade; one cannot criticize his decision since the Rumanian grandmaster won.

18...�c6 19.皇c3

Of course 19.罩xb7? was not possible because of 19...罩fd8.

19... Iab8 20. Ifd1 Ifc8!

The automatic move 20...單fd8 proves to be much weaker as the following illustrates: 21.f4 當f8 22.f5 e5? 23.皇c2 IXd1+ 24.皇xd1 當e7 25.皇f3, thus winning a pawn.

With the text move the knight at c6 is protected, which is important in relation to the white bishop manoeuvring to a4 or f3. Furthermore, it is the first indication of Black's counterplay. The opponent's weak c-pawn is the best compensation Black has for White's strong bishop pair and active position.

21.f4 \$f8 22.\$g2

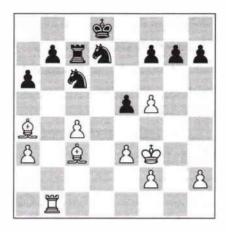
Also 22.f5 e5 23.皇c2 當e7 24.皇a4 ②d7.

22...\$e7 23.f5 e5

Opening up the position would favour the opponent as he would activate the bishops.

24.gc2 Ic7 25.\$f3 Id8

The following may give the impression that Black should play 25...g6. If White replies fxg6, the h-file may be used to launch a counter-attack after ...hxg6. However, 25...g6 26.2a4 2d7 27.2d5!is favourable to Taimanov.



28.h4

At this point White may consider if it suits him to part with his pair of bishops: 28.&xc6 $\boxplus xc6$ $29.\nexists xb7$ $\nexists xc4$ 30.&a5+ @c8 $31.\nexistsa7$ $\nexists c6$ 32.a4! and Black does not have a good move at his disposal. 32...g6 allows the strong reply 33.@e4! (33...@f6+ 34.@xe5 $\nexists c5+$ 35.늏xf6! or 33...邕c4+ 34.늏d5 邕c5+ 35.늏d6).

But Black has something better. There's no time to waste over the weak c-pawn: much better to initiate a counter-attack immediately with 29...g6! or 29...\$C8 30.\$\overline{a}7 g6! when White's extra pawn becomes a minor factor. For example: 31.fxg6 hxg6 32.\$\overline{a}a5 f5, and Black has good counterplay and should draw without trouble. Taimanov certainly plays for a win.

28...g6 29.fxg6

This is not a mistake. In his comments on the game, Gligoric gives the following variation: 29.&c2 @16 30.&e4@xe4 31.@xe4 f6 32.fxg6 hxg6 $33.\blacksquareg1$. However Black can find a better line: 29.&c2? @c8! 30.&e4 @e7! and White will find himself in difficulty. The c-pawn is certainly weak in this line.

29...hxg6 30.h5 gxh5 31.\"Lh1 e4+!?

Now Black starts playing with victory in his sights. Taimanov has eight minutes left whilst I, in spite of having pondered over my move 31...e4+ for a long while, had three times more than him. Of course, I had this time difference in mind when I decided in favour of this sharp move. Moreover, I was sure that 31 ...公f6 32.皇xc6 罩xc6 33.皇xe5 登e7 was enough to draw.

32.∲f́4

White only had four minutes to make the next eight moves.

The king move is correct. After 32. 當e2 ②ce5 Black is better.

32...@e7 33.Ձa5!

White offers a draw! However he only has two minutes left to reach time control whilst I have twenty.

The text is the best move. I have read somewhere that 33. $\Xi xh5$ 62g6+

33. \pounds xd7 did not offer any clear drawing possibilities either, on account of 33... Ξ xc4.

33...b6 34. 🔒 xd7 bxa5 35. 🗟 a4

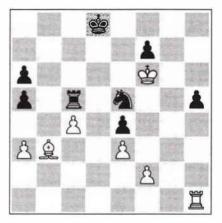
Unfortunately, I had previously commented that $35. \pounds f5 / 2xf5 36. \pounds xf5$ $\blacksquare xc4$ would have been very favourable for Black, because the opponent cannot reply 37. $\blacksquare xh5$ without exchanging rooks. But two readers of *Skakbladet* protested: in the king and pawn endgame they were not able to see a winning line. I must confess that I didn't find any either. Therefore, I have no refutation of 35. $\pounds f5$, although Black can play for a win in various ways.

However, it was highly unlikely for Taimanov to make such a move as he was hard pressed for time.

35...∕Ωg6+ 36.Ġf5 ⊑c5+

Looks risky, but after 36... 當e7 37. 萬xh5 (37. 萬d1 萬xc4? 38. 萬d7+) 37... 萬c5+ 38. 當g4 萬xh5 39. 當xh5 ②e5 40. 皇b3 ②d3 41. 當g4 it's easy-going for White. Moreover, even in time pressure, it is easy to see that 38. 當g3 is weak since it allows Black to save both his king's pawn and his king's rook pawn.

37.當f6 ②e5! 38.皇b3??



A mistake at long last! 38.皇d1 would have led to a draw.

38...\$e8! 39.\$g7?

White walks into a mating net; his position is now lost.

39...②g4! 40.ጃd1 ጃg5+ 41.ṡh8 ②f6 42.ዿa4+ṡe7 0-1

Game 43

Sicilian Defence Lothar Schmid Bent Larsen Havana 1967

1.e4 c5 2.∅f3 ∅c6 3.d4 cxd4 4.∅xd4 g6 5.c4

The Maroczy Bind. Currently it is not as feared as it used to be but some masters prefer to avoid playing it, for instance, 2...d6 3.d4 cxd4 4.2xd4 2f6 5.2c3 g6.

5...**≗g76.**∕∂b3

This had never been played against me. I knew that it used to be in vogue many years ago though now it is more usual to play 6. e^3 and 6. c^2 .

Suddenly I had an idea and I couldn't resist the temptation to try it out.

6...d6 7. ge2 a5!?

Here it is. I don't know if this has ever been played.

8.a4 ∅f6 9.∅c3 0-0 10.Ձe3 ∅d7 11.≝d2?

Obviously, Schmidt feared ... $\pounds xc3+$; a move which had not even crossed my mind, as, after the move made with the a-pawn, Black would have difficulties in the b-file.

White had to castle. The text move is typical for those who think that such a move played with the white pieces may be enjoyable.

11...b6 12.2d4

12.0-0 0c5 is not convincing because White would be forced to play 0xc5, thus strengthening the opponent's centre.

After 12. 2d4 I considered this interesting continuation: 12... 2xd4 13. 2xd4 2c5; the odd 14. Za3 would be more or less forced, but it's not all bad.

12...Ձb7 13.Ձd1 ⊘c5 14.⊘xc6 Ձxc6 15.Ձc2 ₩d7 16.0-0?



An oversight. White should continue with 16.f3. The complications that arise can only favour Black.

16... 谢e6! 17. 公d5 公xe4! 18. 谢d3 If 18. 谢d1 皇xb2 is very strong and after 18. 皇xe4 谢xe4 19. f3 谢e5 20. 公xb6 邕ab8 Black's superiority is considerable.

18...公c5 19.皇xc5 bxc5 20.里ae1 The threat 20.公c7 is artificial. The response would be 20...省g4 21.f3 營d4+.

After 20. Lae1 Schmidt calculated 20... 2xd5 21. Lxe6 2xe6 and rook, bishop, pawn and a strong position are ample compensation for the queen. I would prefer Black, but there is a great danger of arriving at a drawn position. This variation caused my opponent to overlook a much better continuation for Black.

20...**≗e5!** 21.f4

If 21.22c7 @g4. Against 21.f4 Black has an instructive combination under the theme *desperado*.

21... âxd5 22.cxd5 âd4+!

This was all there was to it. If 23.豐xd4 營xe1, winning the exchange.

23.含h1 省d7

23... Wxd5 offers White more possibilities after 24. Zxe7. Now, in spite of the presence of opposite-coloured bishops, I am able to claim the extra pawn.

An alternative was $28.\Xi f4 \Xi c8 29.fxg6$ hxg6 $30.\Xi c4 \Xi xc4 31. W xc4 W a7$. Black's queen penetrates the opponent's position. Therefore, Black should win by playing on the kingside with threats against the weak b- and d-pawns.

28...≌c8 29.ዿd3

Against the desperate attack 29.h4 I had planned 29...邕c3 30.fxg6 hxg6 31.h5 營c8 32.息d3 營f8 33.hxg6 營h6+ 34.當g1 營xg6 35.營xg6+ fxg6 36.息c4 當g7 or 36...g5. Black would win thanks to the passive white bishop.

29...亘c3 30.遉c4 營a7 31.g3 ģg7 32.读g2 營d4 33.營b1

The endgame would be easier to win following the exchange of queens since White would not have any counterplay. But now the game takes a new direction. The problem of having oppositecoloured bishops disappears and with it, the only hope of salvation for White.



33...**¤xc**4!

The quickest path to victory. There are other avenues: 33...g5 followed by an advance of the h-pawn would create threats against the white king and these, in combination with the constant threat of sacrificing the exchange, would be enough to win.

After 35. \blacksquare d1 gxf5, 36. \blacksquare xf5 is not possible because of 36... \blacksquare e2+. If Black gets three pawns for the exchange he should win easily.

35... 響e4+ 36. 會h3

Or even 36.營f3 gxf5 37.營xe4 fxe4 38.邕e1 b3 39.邕xe4 b2 40.邕e1 皇g5 41.邕b1 皇c1, winning. However, White's king is now badly placed.

36...g5 37.誉f3

Against 37.g4, either 37... \pounds e5 or 37... h5 are possible, with the intention of 38.gxh5 264 h4+ 39.26 265

	V	/inn	ipe	eg.	19	67							
		1	2	3	4	5	6	7	8	9	0		
1	Darga,Klaus	*	1	1/2	1/2	1/2	1/2	1/2	1/2	1	1	6.0	
2	Larsen,Bent	0	*	1/2	1/2	1	1/2	1	1	1/2	1	6.0	
3	Spassky,Boris	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1	5.5	
4	Keres,Paul	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1	1	5.5	
5	Benko,Pal	1/2	0	1/2	1/2	*	1/2	1/2	1	1/2	1	5.0	
6	Szabo,Laszlo	1/2	1/2	1/2	1/2	1/2	*	1/2	1/2	0	1	4.5	
7	Gheorghiu,Florin	1/2	0	1/2	1/2	1/2	1/2	*	1/2	1/2	1	4.5	
8	Matanovic, Aleksandar	1/2	0	1/2	1/2	0	1/2	1/2	*	1/2	1	4.0	
9	Yanofsky,Daniel	0	1/2	0	0	1/2	1	1/2	1/2	*	1/2	3.5	
0	Kagan,Shimon	0	0	0	0	0	0	0	0	1/2	*	0.5	

...₩c4 38.¤e1

Another option is 38.單b1 營c2 39.罩b3 h5.

38...b3 39.₩d1 ₩xa4 40.⊑e3 g4+!41.ġg2 ₩a2+ 0-1

Game 44

English Opening **Bent Larsen Florin Gheorghiu** Winnipeg 1967

1.c4 2f6 2.2c3 e6 3.2f3 2b4 This bishop move is certainly playable, and has been popular for several years, but I am still convinced that here it is less justified than in the Nimzo-Indian (1.d4 句f6 2.c4 e6 3.句c3 皇b4), because there the knight is pinned, and because with 1.d4, White has weakened the control of e4, which is the main objective for Black. White's pawn structure is more flexible without d2-d4. Therefore, if I am playing Black in this opening I do not like to abandon the bishop pair. My games against Taimanov in Havana, 1967, and against Fischer in Santa Monica, 1966, have given me some reputation of being carefree regarding the bishop pair; something which is not entirely accurate.

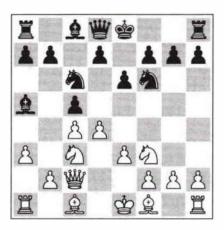
4.₩c2 c5 5.a3 Ձa5

At the tournament in Monaco, half a year later, Damljanovic played $5... \pounds xc3$ – against Gheorghiu of all people! After 6. $\bigstar xc3$ b6 7.g3, the Rumanian grandmaster slowly built up a position in which the two bishops increased their power. He delayed moving his central pawns for a long time; this is very different from what happens in the Nimzo-Indian.

After this game I played 6.g3 against Darga. This is not weak but the following development is livelier.

6.e3 0c6 7.d4

Readers may wonder why this comparison with the Nimzo-Indian? White has achieved something important with 7.d4. In the Nimzo-Indian you would never reach this same position; it may be similar but without a2-a3 and 2a5. *'Vive la bagatelle!'* Here, among other things, the threat is 8.dxc5.



7...d6 8.Ձd3 e5

This move has its drawbacks. The main one being that it weakens the d5-square. However it resolves Black's problems in developing his pieces and I do not think that there's anything better.

9.dxe5 ②xe5 10.⊙xe5 dxe5 11.0-0 ₤xc3

After 11...0-0 12.2e4! 2xe4 13.2xe4h6 14.2d5 White is better and can continue with e3-e4 and 2e3. Also good is b2-b3 and 2b2 followed by occupation of the queen's file. The strong 2d5 ensures a small but lasting advantage.

I considered 16.ªd2 ûb7 17.ªfd1, but 17...@e4 almost guarantees a draw for Black because of the opposite-coloured bishops despite White dominating the only open file. After $18.2 \times 4 2 \times 4$ 19.2 d7? (19.f3 2 c6 and there is nothing worthwhile) 19... $\forall g5!$ is annoying.

The continuation of the game may presuppose that 16.f3 $\pm b7$ 17. $\pm f5$ is better (17...e4? 18. $\pm d7$!). But Black simply plays 17... $\pm c6$. For example: 18. $\pm d2$ e4 19.f4 $\pm f5$ 20. $\pm ed8$ and the bishop at f5 is badly placed.

16....£b7 17.f3 e4

This opens up the long diagonal for the opponent's bishop and queen. However, if this is not played it is doubtful whether Black can dispute the queen's file. If 17...單ad8? 18.罩xd8 響xd8 19.罩d1 White dominates the only open file and can continue with 彎d2.

18.f4 Iad8?

Immediately after the game, my opponent commented that this move, seemingly natural, is a grave error. Correct is 18... Ied8!, for example 19.h3 @e8!. Black can now play ... f7-f6 and resolve his problems on the long diagonal.

In any case White has a certain advantage. He can prepare for a g-pawn advance and, once the rooks and queens have been exchanged, he would have winning chances in the endgame. The strength of the two bishops is unquestionable and Black's e-pawn is somewhat weak, but even so my opponent's position is hopeful.

19.h3

Apparently quite a modest move but one which is of great importance. The king has an escape route, it stops ... 2g4 and it may also support a g2-g4 advance.

A difficult position for Black. My queen dominates the board.

22...∲f8 23.≜c3 ②e8 24.b4!

Taking with 24. Qxe4? would be a grave error: 24...f6 25. 營e6 公c7 26. 營f5 g6, winning a piece.

The text move creates strong threats against the enemy's position. It is a direct attack on the c5-pawn and the possibility of 2a4 may be reserved for later.

After 24...f6 25.營h5 當g8 26.bxc5 g6 27.營g4 f5 28.營e2 White will be able to attack the dark squares. For example: 25...cxb4 26.違xb4+ 當g8 27.違b3, and Black's position is not enviable. It comes as no surprise therefore that Gheorghiu thought it best to exchange the queens.

24...省d6 25.bxc5 bxc5 26.皇a4!



White does not wish to take the initiative for the exchange of queens and it will be Black who will be forced to do it. In this way my queen's bishop will gain the excellent e5-square.

26...₩xe5 27.Ձxe5 �e7 28.Ձb8 �f6

The intention is to constrict White's bishop. Actually, in doing so,

					Ň	Sno	Se	Ľ	er	ousse Interzonal	la	196	67											
		-	2	ო	4	S	9	7	8	0	-	2	ო	4	S	9	2	8	6	0	-	3		
	Larsen, Bent	*	0	1/2	1/2	0	1	-	1 1	1/2	1	1	-	1/2	0	1	1/2	1	-	1	1	1	15.5	121
2	Kortchnoi, Viktor	1	*	1/2	1/2	1	1 1/1	$v_1 v_1$	2 0	1/2	0	0	1/2	-	-	1	-	1	1	1	1/1	1	14.0	1
ŝ	Geller,Efim	1/2	1/2	*	1/2	1/2	0	1 1/2	2 1	1/2	1/2	1	1/2	1/2	-	1/2	1/2	1	1/2	1	1	1	14.0	100
4	Gligoric, Svetozar	1/2	1/2	1/2	*	1/2 1	1/2 1	1/2 1	1/2	1/2	1/2	1/2	1/2	г	-	1/2	1/2	1/2	-	-	-	-	14.0	
5	Portisch, Lajos	-	0	1/2	1/2	*	1/2 1/	1/2 1	0	1/2	1/2	1/2	1/2	۲	-	1/2	-	1/2	2/2	1	1	1	13.5	
9	Reshevsky,Samuel	0	1/2	-	1/2	1/2	*	1/2 1/2	2 1	1/2	1/2	1	1/2	1/2	1/2	1/2	-	-	0	-	1 1	1/2	13.0	
2	Hort, Vlastimil	0	1/2	0	1/2	1/2 1	1/2	* 1	1/2	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1	1	1	1	1	13.0	
∞	Stein, Leonid	0	1/2	1/1	0	0	1/2	. 0	* 1/2	1/2	1/2	-	-	1/2	٦	г	-	-	-	-	1 1	1/2	13.0	
6	Matulovic, Milan	0	-	0	1/2	1	0 1	1/1 1/1	* *	0	1	1	1/2	-	0	1/2	1/2	1	1	1/2	-	1	12.5	
10	Matanovic, Aleksandar	1/2	$1/_2$	1/2	1/2	1 7/1	1/2 1	1/2 1/	1/2 1		1/2	-	27	1/2	1/2	1/2	-	1/2	0	-	1/2 1/1	1/1	12.0	
11	Ivkov,Borislav	0	-	1/2	1/2	1/2 1	1/2	1 0	1/2 0	2/1 (*	0	1/2	1/2	-	1/2	1	1/2	1	0	1	1	11.0	
12	Mecking,Henrique	0	1	0	1/2	1/2	1 0	1/2 (0 0	0	1	*	1	1	-	1/2	1/2	1/2	1	1/2	1	1/1	11.0	
13	Gipslis, Aivars	0	1/2	1/2	1/2	1/2 1	1/2 1	1/2 (1/1 0	2 1/2	1/2	0	*	1/2	0	1	1/2	0	1	1/1	1	1	10.0	101
14	Kavalek,Lubomir	1/2	0	1/2	0	0	1/2 1	1 2/1	1/2 0	1/1	1/2	0	1/2	*	1/2	-	1/2	1	0	-	-	1	10.0	
15	Suttles, Duncan	-	0	0	0	0	1/2 1	1/2 (0 1	1/2	0	0	-	1/2	*	1/2	-	0	1/2	1	1/2	1	9.5	
16	Bilek, Istvan	0	0	1/2	1/2	1/2 1	1 1	1/2	ν 0	1/2	1/2	1/2	0	0	1/2	*	1/2	1/2	-	0	-	1	9.0	
17	Barczay, Laszlo	1/2	0	1/2	1/2	0	0	1/2 (0 1/2	0 7	0	1/2	1/2	1/2	0	1/2	*	1/2	1	1/2 1	1/2	1	8.0	1. 64
18	Byrne,Robert	0	0	0	1/2	1/2	0	0	0 0	1/2	1/1	1/2	1	0	-	1/2	1/2	×	1	1/1	1/2	0	7.5	
19	Cuellar, Miguel	0	0	1/2	0	1/2	1	0	0 0) 1	0	0	0	1	1/2	0	0	0	*	0	1	1	6.5	in new
20	Myagmarsuren,Lhamsuren	0	0	0	0	0	0		⁷ /۱ 0	0 ~	-	1/2	1/2	0	0	1	1/2	1/2	1	*	0	1	6.5	
21	Sarapu, Ortvin	0	1/2	0	0	0	0	0	0 0	1/2	0	0	0	0	1/2	0	1/2	1/2	0	1	*	1/2	4.0	
22	Bouaziz,Slim	0	0	0	0	0	1/2	1 0	0 ⁷ /1	1/2	0	1/2	0	0	0	0	0	-	0	0	1/2	*	3.5	
	Fischer,Robert	1/1	1	á	1/2	1	1	1	1	1	4	1	1/2	-1	1	-	-	-		-	1		8.5	

Gheorghiu's own bishop will also be closed in.

However 28...a5 29.皇a7 ②d6 30.皇xc5 also loses. For example: 30...當e6 31.皇b3 皇a6 32.皇xd6! 當xd6 33.c5+ 當xc5 34.皇xf7 皇c4 35.皇xc4 當xc4 36.g4 當b3 37.f5 當xa3 38.g5.

There are various ways of winning. It seems that White gives up a good square to the knight, but after 36...④e5 37.當e2! ④d3 38.皇xc6 當xc6 39.皇b8 ④b2 40.皇d6! ④xc4 41.皇f8! White quickly wins.

Black's choices are limited. Let's mention, in passing, the old trick: 36... 堂d6 37. 皇b8+! 公xb8 38.a7.

36ව්b6	37.	âxb6+	∲xb6
38. ģe 2	≜a8	39.∲d2	∲a 5
40.Ġc3	솔b6	41.∲b3	∲a 5
42.\$a3 \$	2 b6 43 .	ģa4	1-0

Of course 41... 267 42. 23! would get the same result. But, doesn't this triangular manoeuvre look much nicer, as it involves Black's king voluntarily giving way to White's?

Game 45 Alekhine's Defence Aivars Gipslis Bent Larsen Sousse 1967

1.e4 ⓓf6 2.e5 ⓓd5 3.d4 d6 4.c4 ⓓb6 5.exd6

A rather quiet line. The main idea in this complex defence is that Black may now create problems for both sides with 5...cxd6. However this leaves White with a greater pawn majority on the queenside and this could be important later in the game. I have had a measure of success with the simple 5...exd6, which has surprised me. Consequently, why not try it again?

5...exd6 6.公c3 单e7 7.皇e3 0-0 8.皇e2 公c6 9.公f3 皇g4 10.b3 皇f6

With 10...f5!? 11. 2 Black will probably only achieve a weakening of his own position. However Smyslov played just that against Rossolimo in Monaco, 1969, and if such a solid player as the ex-World Champion believes that weakening the e6-square is acceptable, perhaps it's worthwhile to consider this sometime...

11.0-0 d5 12.c5 විc8



13.b4?

Not consistent with the position. This advance is good in a similar position derived from 5...cxd6, ...g6 and 2g7, which aims to create a passed pawn.

13.h3 is better here, 'urging' the bishop either to move or to be exchanged.

13...⁄⊡8e7 14.b5 ⁄⊡a5 15.h3 ≜xf3 16.≜xf3 c6

The best that can be said about Black's position is that it has no weak squares. His d-pawn is now solidly defended whilst White's will become a target in an attack. Furthermore he also controls the c4-square. Black now has some dominance. What's gone wrong then? Many believe that the Alekhine Defence is not a good opening. It may be so, but

if White is convinced that this is the case then I would like him to prove it. Sometimes, players with the white pieces can be careless.

On the other hand, in Sousse, the Alekhine Defence certainly didn't turn out to be weak! It was played five times throughout the tournament and Black won all five games.

17.營d3 ②c4 18.怠f4? Seems to be a waste of time. 18...②g6 19.皇h2 皇g5!



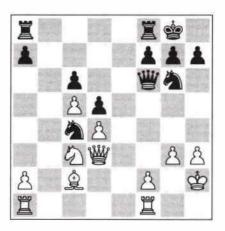
Moves such as this one are difficult to explain. I mentioned earlier that Gipslis' d-pawn would be my target. Why then would I exchange my bishop, which is attacking the pawn, for White's bishop which is not defending it? The answer may lie in the fact that Black cannot win solely on the basis of threats against the d-pawn; he has to explore other ways. With the text move, Black will win space on the kingside; he gains a square for his queen and helps the knight at g6 to jump to f4 eventually.

20.bxc6 bxc6 21. 🗐 d1

This came as a surprise, but I consider it to be a very good continuation. The bishop need not stay at f3. However, Gipslis commented afterwards that he was not happy in having moved it.

The loser is sometimes incapable of finding out the source of his errors in a game. He is more prone to consider that the mistake came from an individual move rather than accept that it was due to an overall weakness in his strategy.

21... £f4 22. £c2?

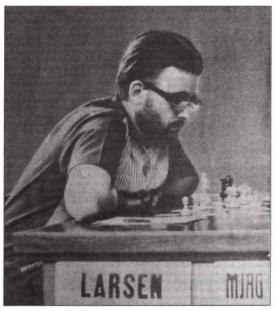


In this way the knight will never make it to f4. So, there's the need for something new. Should the knight stay on g6? Or should it move to e6 via f8 so as to attack the d-pawn? However, the first thing to do is to gain control of the e-file. This is so because White needs to protect the f-pawn with his king before he can place a rook at e1.

24....Ife8 25. 🔄 g2?

Better is 25.皇b3, although Black would reply 25...單ad8!.

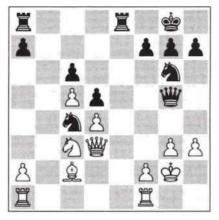
25...₩g5!



Larsen at the Sousse Interzonal.

A most inconvenient move; perhaps even more so. It has been some time since the knight occupied the c4-square and since then there has been no mention of it. Now the other black pieces will begin to cooperate with that knight. After 26.f4 $\forall e7!$ (weak is 26... $2e^3+27.\forall xe3$ $\exists xe3$ 28.fxg5 $\exists xc3$ 29.&xg6 hxg6 30. $\exists ab1$ and Gipslis could defend the endgame) White has a major weakness on e3.

However, there is nothing better than 26.f4. It is quite an unpleasant move and, as White does not play it, he must have overlooked my next move.



The d-pawn cannot be defended. It surprises me every time I get into a winning position against a grandmaster in such a simple way!

28. \pounds xg6 hxg6 29. O d1 O c4 My knight is much more active than White's. Therefore I need to avoid exchanging it if I am going to win easily.

30.營c3 罩ab8 31.罩c1 罩e4 32.罩c2 營xd4 33.營xd4 罩xd4 34.罩e1 a5!

Black has a strong position and an extra pawn. There is absolutely no need to try to grab another pawn if that is going to offer the opponent any chance of counterplay. 34... \Box box box box box box box but after 35. \Box e8+ \Box h7 36. \Dox e3 \Box xc5 37. \Box e7 victory would probably be more laborious than with 34...a5.

Black's plan is ...a4-a3 and 35. (2)c3 (2)a3 36. Icc1 Ib2 or 36. Ice2 Ic4 would not help White's cause.

35. (a) g2 a4 36. (c) c3 a3 37. (a) a4 g5 Gipslis lacks any useful moves. Therefore why not safeguard the g6-square for my king?

38.ℤe7 ℤb4 39.⁄⊡b6 ℤb2 40.ℤc3 ℤxa2

In this particular case Black prefers passed pawns which are not connected, since it seems more advantageous. Of course there were other ways to achieve victory.

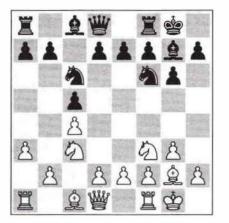
41.∕∆xc4 dxc4 42.≝c7 ≝dd2 43.≝f3 c3 0-1

After 43...c3 follows 44.罩fxf7 (44.罩cxf7 c2) 44...罩xf2+ 45.罩xf2 罩xf2+ 46.當xf2 c2.

Game 46

English Opening **Bent Larsen Borislav Ivkov** Palma de Mallorca 1967

1.c4 c5 2.公c3 公c6 3.公f3 신f6 4.g3 g6 5.皇g2 皇g7 6.0-0 0-0 7.a3!? The correct answer is probably 7.d4. I once saw Portisch play 7.d3 a6 8.d4!?. Of course, White can continue with 7.d3 d6 8.a3, but this is not exactly what I wanted to do. I was influenced by the course of the game Stein-Filip, in the Moscow tournament, half a year earlier.



Returning to 7.a3; it is also important to note that during 1967 Ivkov had played about 140 tournament games. He looked tired and made draws repeatedly. I assumed that he would continue with symmetry.

7...a6? 8.²b1 ²b8 9.b4 cxb4 10.axb4 b5 11.cxb5 axb5 12.d4

In the aforementioned game, the queen's pawns occupied d6 and d3 and Stein played 13.d4. Filip did not want to play a mirror image position and he broke the symmetry with 13... g4. Stein won, although Black's initial position was satisfactory. Ivkov is practically forced to accept the position Filip had rejected.

12...d5 13.Ձf4 ี่⊒b6

The rook is not well placed. As the game continues it is merely a passive spectator. Sooner or later, Black will have to break the symmetry and now it seems reasonable to do so. Ivkov voluntarily leaves his queen's bishop behind the pawn chain and will try to prove that my bishop at f4 is exposed.

Against 13....創f5 there are a few good continuations; one of these is 14.單a1 單a8 15.罩xa8 豐xa8 16.豐b3.

			Ρ	alr	na	de	M	all	or	ca	19	67								
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	
1	Larsen,Bent	*	0	1/2	1	1	1	1/2	1/2	1	1/2	1	1	0	1	1	1	1	1	13.0
2	Botvinnik, Mikhail	1	*	1/2	1/2	1	1/2	1	1	1/2	1	1	1/2	1	0	1/2	1	1/2	1	12.5
3	Smyslov, Vassily	1/2	1/2	*	1/2	1/2	1/2	1	1	1	0	1/2	1	1	1	1	1/2	1	1	12.5
4	Portisch,Lajos	0	1/2	1/2	*	1/2	1/2	1/2	1	1/2	1/2	1	1/2	1	1	1/2	1	1	1	11.5
5	Gligoric, Svetozar	0	0	1/2	1/2	*	1/2	1	1/2	1/2	1/2	1/2	1/2	1	1	1	1/2	1	1	10.5
6	Ivkov,Borislav	0	1/2	1/2	1/2	1/2	*	1/2	1	1	1/2	1/2	1/2	1/2	1	1	1/2	1/2	1/2	10.0
7	Matulovic,Milan	1/2	0	0	1/2	0	1/2	*	0	1/2	1/2	1	1/2	0	1	1	1	1	1	9.0
8	Toran Albero,Roman	1/2	0	0	0	1/2	0	1	*	1/2	1	1	1	1/2	1/2	1/2	1/2	1/2	1/2	8.5
9	Lehmann,Heinz	0	1/2	0	1/2	1/2	0	1/2	1/2	*	1/2	1/2	1/2	1	1/2	1	1	1/2	1/2	8.5
10	Donner,Jan Hein	1/2	0	1	1/2	1/2	1/2	1/2	0	1/2	*	1/2	1	1	1/2	1/2	0	0	1/2	8.0
11	Diez del Corral, Jesus	0	0	1/2	0	1/2	1/2	0	0	1/2	1/2	*	0	1	1	1	1/2	1	1	8.0
12	O'Kelly de Galway, Alberic	0	1/2	0	1/2	1/2	1/2	1/2	0	1/2	0	1	*	1/2	1/2	1	1/2	0	0	6.5
13	Medina Garcia, Antonio	1	0	0	0	0	1/2	1	1/2	0	0	0	1/2	*	1/2	1/2	1/2	1	1/2	6.5
14	Damjanovic,Mato	0	1	0	0	0	0	0	1/2	1/2	1/2	0	1/2	1/2	*	1/2	1	1	0	6.0
15	Tatai, Stefano	0	1/2	0	1/2	0	0	0	1/2	0	1/2	0	0	1/2	1/2	*	1	1	1	6.0
16	Bednarski, Jacek	0	0	1/2	0	1/2	1/2	0	¹ /2	0	1	1/2	1/2	1/2	0	0	*	0	1	5.5
17	Calvo Minguez, Ricardo	0	1/2	0	0	0	1/2	0	1/2	1/2	1	0	1	0	0	0	1	*	1/2	5.5
18	Jimenez Zerquera, Eleazar	0	0	0	0	0	1/2	0	1/2	1/2	1/2	0	1	1/2	1	0	0	1/2	*	5.0

seems to offer a host of possibilities for White.

Now the bishop is hemmed in. But there is no cause for alarm! White is prepared to give up his bishop pair.

Î17.Ձe5 ँ∲h7

This move may not be bad. However it seems to be preparing to undertake a dubious plan: advancing the rook pawn.

18.Ձf1 ⊘xe5 19.⊘xe5 ⊘e4 20.≝d1

Almost forced since Black was threatening ... $2d^2$ and ... $2xe^5$, followed by ...d5-d4. The queen move fits in well with my plans to initiate some action on the kingside.

20.... 2 d6 21. 2 d3 h5?

As just mentioned, this idea is doubtful. Black will not succeed in attacking and this move only weakens the king's position.

In any case, White is a little better. Ivkov's queen's bishop is not in a good position, while my knights have good squares at their disposal.

22.∕⊇c5 h4 23.Ձd3

Perhaps the rook's pawn advance is – from the psychological point of view – the start of hostilities. Opening this file may induce White to move his bishop to g2. Studying this move from this perspective, it reminds me of some moves I have made in the past when I have found myself in difficult positions. But White ignores this and continues with his own plans of attack.

23...hxg3 24.hxg3 Ih8 25.Ia1

25...**≜c**6

During the game I thought 25... 響g5 to be stronger, but White can easily win a pawn with 26. ⁽²⁾d7. Black lacks any realistic attacking moves.

26. ♥g4! ♥e7 27. ②e2 ②c4 Ivkov's position is very difficult. The text move removes the knight from the kingside, but it forms part of an attempt to obtain counterplay. The knight could have been more directly involved in defending the king – for example, moving to f5, but then Black's position would be very passive. The advance 27...e5 would have corroborated the withdrawal ②e2 so as to defend d4.

28.∕⊡f4 e5!



Passive play offers little hope. Against the defence 28... 皇e8, White could play 29. 萬a8, planning to transfer the other rook to a7. Similarly 28... 響f6 could be answered with 29. 萬a7.

29.Ձxg6+!

Had it not been for this sacrifice, Black would still get good chances. Perhaps this move may not be considered to be a sacrifice since, if Black were to take, it is simply an exchange (rook and two pawns for bishop and knight). With deeper analysis we will find some beautiful variations, for example: 29...fxg6 30. 2xg6 響f6 31. 2xh8 and 32. 罩a7 or 30...響f7 31. 2xh8 皇xh8 32. 2e6 皇f6 33.當g2! with a decisive attack. Here, if 32. **智**h4+ 31...\$xh8 then 當g8 33.邕xc4! ∲h7 dxc4 35. 響xb6 響f3 36.e4 winning.

Naturally, I also considered $29.42 \times 16^{-1} \times 16^{-1}$

After 31... 對f8 White can play 32. 對xf8+ and 33. 急h5, but even stronger is 32. 對c7!.

32.Ձh5

A nice variation was 32.②cd3? fxg6? 33.②xe5 營xe5 34.營xf8+!, but Black has something better: 32...d4!.



This allows an elegant finish. It would, however, be difficult to put up a tough resistance when one is short on time, a pawn down and with an inferior position.

Against a move like 33...d3 White has the strong 34.營f5, which prevents any tactical tricks, and against 33...營f6 one possible reply is 34.邕a7.

A heroic attempt would have been 33... axh5!? 34.0xh5 axe4 35.0xe4 af3+. However, White has a fine parry in which all his pieces take part: 36. ag2 axe4 37. a8!!.

34.⁄වce6‼

For heaven's sake! Not the sacrifice 34. $\pounds xf7+??$ $\bigtriangleup xf7$ 35. $\boxdot ce6$ $extsf{b}h6!$, threatening mate.

34...fxe6 35.₩xe6+ 쉏h7 36.罩a7+ Ձg7 37.罩c5! All White's pieces are attacking and Black has no defence. In all variations he will lose material heavily. But of course, it is amusing to study the possibilities. I don't really know the reason why, but during the game I expected this finish: 37...單b7 38.罩xb7 盒xb7 39.盒g6+ 營xg6 (39...當h6 40.營h3+) 40.②xg6 ②xg6 41.嘼h5+ 急h6 42.營f7 mate.

 37... 食e8
 38.Їxe5
 營xf4

 39.Їxg7+
 పxg7
 40.營e7+
 營f7

 41.Їg5+
 1-0

Game 47

Alekhine's Defence

Eleazar Jimenez Zerquera Bent Larsen

Palma de Mallorca 1967

1.e4 ∅f6 2.e5 ∅d5 3.∅f3 d6 4.d4 dxe5

Theoreticians have described this move as erroneous, because the white knight takes a good central position. However, it can be played because it may recover the lost tempo (by exchange threats to this same knight).

5.②xe5 g6

A novelty! In the Candidates' tournament in 1965 in a game against Tal, I played 5...Od7, but the sacrifice on f7 offers good play to White, apart from the fact that it can quickly force a draw: 6.Oxf7 Oxf7 7.Wh5+ Ce6 8.Wg4+ Of7 9.Wh5+. However Tal did not sacrifice.

Both against Tal and Ivkov I played 5...e6, but Tal found the strong reply 6.營f3.

6.⊈c4 ⊈e6 7.⊈b3

I had already tried 5 ... g6 once, in Winnipeg, against Yanovsky. The grandmaster continued more energetically with 7.公c3!, based on the mating threat 7...公xc3? 8.皇xe6. The game continued 7... 皇g7 8. ②e4 皇xe5 9.dxe5 ②c6 10. ②c5 ③xe5 11. ③xb7 營d7 12. ②c5 營c6 13. ③xe6 fxe6 with advantage for White. 13... 營xe6? was not possible because of 14. 營xd5!.

I was pretty sure that Jimenez did not know this game, but even if he had he might not have followed it, fearing an improvement that Black might have prepared.

. 7... ⊈g7 8.0-0 0-0 9. ₩e2 a5

Quite a useful move in such positions. If White plays a2-a4 and later c2-c4, Black's knight may move to b4. If White prefers a2-a3, then there is the possibility of ...a5-a4 followed by an exchange of light-coloured bishops, thus fixing some of the white queenside pawns on the colour of the remaining white bishop.

10.2c3 c6 11.2xd5?

I do not understand such moves! Black gets a fine centre and his knight the c6-square.

In case of 11.a3 or 11.a4, I would have considered 11...公xc3 followed by 12...皇xb3. Against 11.公e4 the plan was 11...a4 12.皇c4 公c7.

11...cxd5 12.a4?

12.c3 was much better, but in any case Black had an excellent position.

12...�c6 13.c3 ₩b6 14.Ձa2



Now comes the move I am really proud of!

14... 🕯 xe5!! 15.dxe5 d4!

Advantage for Black! He has the initiative in the centre, and White has weaknesses: his king's pawn and his queenside pawns.

It is not often advisable to give up the *fianchettoed* bishop that forms part of the king's defences. Jimenez was very surprised and afterwards expressed his admiration. White cannot organize any attack; his bishop is not very 'flexible' and Black gains control of the centre.

16.皇h6 單fd8 17.皇xe6 fxe6 18.單fe1 單d5 19.皇f4

Losing the king's pawn in itself would not constitute a disaster for White. But it is difficult to find a way of giving it up without Black gaining control of the centre.

19...**¤f8 20.g**3

The weakness on f3 looks unattractive, but after 20.2g3 the bishop would be cut off from the d2-square and the queen's pawn may advance dangerously. Besides, the bishop may want to return to h6 later.

The Cuban master probably overlooked my reply. However, the position was already tight.

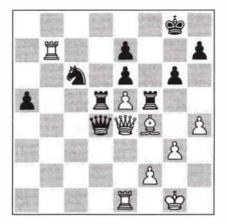
Against 21.h4, which I mentioned after the game as being relatively the best, one of Black's possibilities is 21...d3 22.豐d2 豐d8! after which White can do nothing against ... ②xe5. If 23.罩ad1 ②xe5 24.兔xe5 罩fxe5 25.罩xe5 罩xe5 26.豐xd3?? 罩d5 or 26...罩e1+.

21...省b3! 22.h4 省xa4 23.省e4 省b3

A strong move threatening 24...dxc3. (I had already calculated the exchange that would take place on move 26.)

Maybe 25. 2e3 is better; but with two connected passed pawns I should win. A good reply would be 25... 2d7, defending the b-pawn and leaving a square for the queen. Against 26.g4 2f8 27.h5 the simplest defence is 27...g5!.

25...≝xd4 26.≝xb7



If I exchange queens there will be plenty of drawing chances for my opponent. However,

26...罩dxe5! 27.省b1

Now 27. এxe5 鬯xf2+ 28. 容h1 邕xe5 is decisive. So Black has two extra pawns.

27... 道xe1+28. 徵xe1 徵d5 29. 徵c1 Or 29. 鱼h6 當f7 with the strong threat 30... 公d4. After the text move comes the same knight move. Now this is just as good as it forces the exchange of rooks.

29...∕ົ⊡d4 30.ℤb8+ ℤf8 31.ℤxf8+ ἐxf8 32.ዿ̀h6+ ѕ́e8

But not 32... 當f7? 33. 營c8 and White will probably draw.

33.≝c8+ ≝d8 34.≝c4 ∅f5 35.ዿf4 ∲f7

The king is now completely safe. The winning method consists of a combination of threats against the white king and advancing the a-pawn.

36.皇e5 ৺d1+ 37.會h2 鬯d2 38.鬯c5 a4 39.皇c3 鬯c2 40.會g1 鬯d1+ 41.會h2 鬯d5 42.鬯b4 鬯f3 43.會g1 a3! 0-1 There will be no more fun when the pawn reaches the seventh rank! After 44. Wxa3 2 d4! Black wins the bishop or gives mate; for instance: 45. 264 262+46. 167 123 xg3+ and mate on the next move.

Game 48

Queen's Indian Defence **Svetozar Gligoric Bent Larsen** Palma de Mallorca 1967

1.d4 🖄 f6 2.c4 b6

This is a very old form of the Queen's Indian which hasn't been played in over thirty years. It was used by Chekhover in his game against Spielmann and probably since White won this game brilliantly, it was considered to be a dubious defence, though I would disagree. In fact I don't hesitate in using it with the likes of an opponent such as Gligoric, thus enriching my repertoire of rare variations.

3.��c3 皇b7 4.響c2

White is quick to try to occupy the centre with e2-e4.

4...d5

An adequate reply which gives Black a valid game.

5.cxd5 2xd5 6.e4

The 'book' move is 6. ②f3.

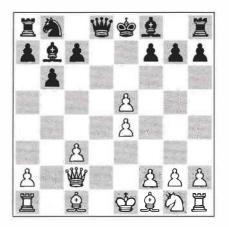
It seems that Gligoric, unfamiliar with this unexpected opening, does not realize the true value of Black's counterplay.

6....⑦xc3 7.bxc3 e5!

Thus obtaining a comfortable deployment of his forces.

8.dxe5

A compromising situation. Maintaining the centre with 8.&e3 is not better because of 8...exd4 9.cxd4 &b4+. The best reply was 8.d5, although this would not pose a problem for Black.



8...₩h4

A move which is 'hypermodern'. It is most unusual for grandmasters to give the queen a very active role so early in the game.

9.9f3

It is not easy to keep the pawn, for example:

A) If 9.&b5 + 0d7! there's no fear of losing castling rights as the exchange of queens by 10... 0 xe4+ would follow;

B) As for 9.2d3, the reply would be 9...2d7 10.2f3 Wh5 followed by 11...0-0-0, with a very active game.

Black now has an excellent position which is exempt of any weaknesses, and so he can enjoy a lasting initiative.

12.0-0 0-0-0

13.**¤**e1

Gligoric pondered over this move for 55 minutes. If 13. 皇xf7 皇xf3 14.gxf3 ②xe5 or 13. 皇g5 皇d3!. In any case Black has the advantage.

13...皇d5 14.皇aĞ+ ∳b8 15.皇g5 皇e7 16.皇xe7 公xe7 17.公d4 ≌he8 18.f4 g6 19.皇b5

Surely 19.a4 was better.

19...c6 20.≗f1 h5 21.g3 c5 22.⊘b3

Trying to take control of the d2-square, so that the rooks cannot penetrate his position. However, 22.位b5 was more active.



22...h4

Not so much to open the file but to create a weakness on g3.

Disputing the queen's file.

26.基xd8+ 基xd8 27.含f2 公f5 28.皇e2

Due to time trouble White misses the best possible defence, which was 28.e6! fxe6 29.罩xe6 公xg3 30.罩xg6 ②e4+ 31.當e3 单f5. This would have made my task more difficult.

28...ዿ̂xe2 29.≌xe2 ⊒d3

Strategically, White has a lost game.

30.̃g4 ⊘̃h6 31.g5 ⊘̃g4+ 32.ģe1 ⊘ē3 33.⊘d2 ⊘c2+ 34.ģf1 ģc7

Since White has no course of action, Black takes advantage of this to centralise his king.

35.¤f2 ¤a3 36.e6

A desperate attempt.

36...fxe6 37.́里h2 里xa2 38.里h6 ②e3+ 39.ṡe1 ②g2+ 40.ṡd1 ⊙xf4 0-1

Chapter 13

1968: Another Busy Year

I had a rest from chess until the Monaco tournament in April, 1968. This tournament had a very strong entry with eleven grandmasters among the fourteen players. The Soviets were renewing their hopes that Botvinnik and Smyslov would restrain me. Botvinnik was close but the only loss I had was in the last round against Byrne; when I was assured of first place and maybe relaxed subconsciously. 1. Larsen 9½; 2. Botvinnik 9; 3. Smyslov and Hort 8½; 5. R. Byrne 8; 6. Portisch 7½, etc. (table next page). I was not satisfied with my play in three or four games but overall I had a good tournament. Game 49 has a certain charm although the main action involves the major pieces.

A month later I beat Portisch in the Candidates' Matches, but in June I lost the semi-final against Spassky. This match, with the unexplained approval of the FIDE president, was organised in very bad conditions in Malmö (Sweden) and it was a depressing affair.

With pleasure, I accepted an invitation to participate in the U.S. Open and the Canadian Open championships. It was fun, in a way: I won both tournaments. If these two are included – played under the Swiss System – I had won seven consecutive tournaments. There was also a small weekend tournament where I tied first place with Benko; so now we have eight!

Everyone knows that this kind of good luck cannot go on indefinitely and I was saying, half seriously, half in jest, that when disaster finally struck and I did not obtain first place in a tournament, I would end up in seventh place. However, this wasn't to be! Disaster struck in the Palma de Mallorca tournament in December and it was a defeat of small dimensions. Kortchnoi won, but I shared second place with Spassky, ahead of Petrosian, Gligoric, Ivkov, Benko, Pomar, Gheorghiu, Matanovic, etc. A strong tournament, where my 13 points from 17 games could be considered a very good score; however, Kortchnoi went well ahead and achieved 14 points.

Some of my games were quite good, but none was particularly special so, instead, I have chosen for this book my game against Unzicker which took place just before the Olympiad in Lugano. My performance was quite poor. When you play in excess there has to come a period of relaxation. It is really too much to play around one hundred games in a year as I did in 1967 and 1968!

	Game 49	Unusual in this position, but in my
English Opening		opinion it is absolutely correct. If White
Bent Larsen		continues quietly, the fact that Black is
Florin Gheorghiu		still unclear as to where to place his
Monaco 1968		knights offers some interesting possi-
1.c4 e5 2.g3 g6!?		bilities. There is also the choice be-

tween ...d7-d6 and ...c7-c6 followed by ...d7-d5.

In the Sicilian 1.e4 c5, 2.g3 is sometimes played. However it has never become very popular because of the lively reply 2...d5!. Now I have the excellent extra move g2-g3; therefore 3.d4 is possibly stronger than 2...d5.

3.d4!?

I also consider 3.d3 to be satisfactory.

3...exd4 4.≝xd4 🛙f6

There is nothing wrong with 4... 響f6. However the text move is also correct. I do not completely agree with a witty comment which appeared in Echecs Europe:

'It's always difficult to play against Larsen, and Gheorghiu spent five minutes to make his first move. After the fourth, he had already used up about forty-five minutes, and his position was hopeless.'

4.∕⊇c3

5.皇g5? 皇g7 6.罾e3+ 當f8 is quite favourable for Black.

5...ᡚc6 6.₩e3+ ፪e7?

This is a mistake. Black should play 6... 鬯e7. After, for instance, 7. ②b5 鬯xe3 8. 皇xe3 當d8, the game is more or less balanced.



The alternative 7...0-0 8.2xe7 + 2xe7would give Gheorghiu some advantage in development but his king's position would be too weakened on the dark squares.

My opponent had already used up one hour on his clock.

8.cxd5 🖄 b8

Against 8 ... ②b4 9.豐c3 is strong. After 8 ... ②b8 White can get a slight advantage with 9.皇g2 0-0 10.②h3; however, the pawn sacrifice is even better.

9.d6! cxd6 10.②h3 0-0 11.營h6 White's intention is to force the bishop at e7 to be exchanged for the knight. Of no use is 11...f6 because of 12.Ձg2 ②c6 13.②f4 and White is threatening 14.Ձd5+.

			Mo	ona	acc	19	968	3								
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	
1	Larsen,Bent	*	1/2	1/2	1/2	0	1/2	1	1/2	1	1	1	1	1	1	9.5
2	Botvinnik, Mikhail	1/2	*	1/2	1/2	1/2	1	1/2	1	1/2	1/2	1/2	1	1	1	9.0
3	Hort, Vlastimil	1/2	1/2	*	1/2	1/2	1	1/2	1/2	1/2	1/2	1/2	1	1	1	8.5
4	Smyslov, Vassily	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1	1/2	1/2	1	1	1	8.5
5	Byrne,Robert	1	1/2	1/2	1/2	*	0	1/2	1/2	1/2	1/2	1	1/2	1	1	8.0
6	Portisch, Lajos	1/2	0	0	1/2	1	*	1/2	1/2	1/2	1	1	1	0	1	7.5
7	Gheorghiu, Florin	0	1/2	1/2	1/2	1/2	1/2	*	1/2	1	1/2	1/2	1/2	1	1	7.5
8	Benko,Pal	1/2	0	$1/_{2}$	1/2	1/2	1/2	1/2	*	1/2	1	1/2	1/2	1	1	7.5
9	Forintos, Gyöző	0	1/2	1/2	0	1/2	1/2	0	1/2	*	1/2	1	1/2	1	1	6.5
10	Damjanovic, Mato	0	1/2	1/2	1/2	1/2	0	1/2	0	1/2	*	0	1/2	1	1	5.5
11	Uhlmann, Wolfgang	0	1/2	1/2	1/2	0	0	1/2	1/2	0	1	*	0	1	1	5.5
12	Padevsky,Nikola	0	0	0	0	1/2	0	1/2	1/2	1/2	1/2	1	*	1	1/2	5.0
13	Letzelter, Jean Claude	0	0	0	0	0	1	0	0	0	0	0	0	*	1/2	1.5
14	Zinser, Sylvain	0	0	0	0	0	0	0	0	0	0	0	1/2	1/2	*	1.0

Bent Larsen's Best Games



Playing Viktor Kortchnoi in Palma de Mallorca, 1968.

11...ହc6 12.യ്യെ5

This threat must be enforced immediately, because if $12.\gg2$ (2d4 $13.\gg5$) (@a5+ Black has a very good game. After $12.\gg5$ Black may exchange queens, but the ending after 12...)(@a5+ $13.\gg2$ (gxg5 14.)(@xg5)(@xg5 $15.\gg5$ favours White. Black cannot defend the d6-pawn, and two strong bishops and a weak black d7-pawn ensure a clear advantage for White.

12...Ձxg5 13.Ձxg5 f6 14.Ձd2 b6 15.Ձg2 Ձb7

I was willing to sacrifice another pawn after 15... 皇a6 16. 皇c3 邕e8 17.0-0! 皇xe2 18. 皇d5+ 会h8 19. 邕fe1, or 17... 邕xe2 18. 邕fd1 with powerful threats.

16.0-0 ∅a5 17.皇xa5 皇xg2 18.當xg2 bxa5 19.眞ad1 營e7

In order to parry 20.營f4 with 20...鬯e5.

20.罩d2 罩ab8 21.罩fd1 營e4+ Prevents 22.營f4.

22.ġg1 ≝b6 23.h4!

Black has got some respite thanks to the exchanges, but his pawn structure is very weak. Even without the presence

of the queens, the chances of victory lie with white.

The attack on the queen's file is combined with action on the kingside. Additionally, if more pieces are exchanged, it is important that the h2square is available for the king so that the black queen may not give perpetual check on b1 and e4. My opponent was already in time trouble.

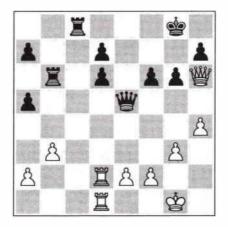
23...₩e5 24.b3 Ic8?

Afterwards Gheorghiu was not happy with this move. Since he had to play quickly, he probably overlooked my next attack. He thought 24... Ic6! to be the best move. With this move White would not have the opportunity to start a direct attack but must play for the ending: 25.e3 Ifc8 26. Wf4 (26. Id5 邕c1 27.邕xe5 邕xd1+ 28.堂g2 fxe5 29.h5 probably only leads to a draw) 26... 響xf4 27.gxf4 當f7 28. 罩xd6 罩xd6 29. Ixd6 @e7 30. Ia6, winning easily. However, Black can make it more difficult with 25...a4. For example, 26.bxa4 (26.邕d5邕c1!) 26...邕fc8 27.響f4 響xf4 28.gxf4 \$f7 29.\xxd6 \xxd6 30.\xxd6 \$\$e7 31.\$\$a6. If Black now continues

passively with 31..., 27, 32. 25 follows and sooner or later h4-h5 will be played. If Black captures he will be left with a 'collection' of weak pawns and, of course, White can use the threat of h5-h6 and the manoeuvre of the rook to the h8-square. If Black plays ...h7-h5, White's reply f4-f5 will shatter Black's pawn structure.

I foresee a victorious end, but it requires precision.

Similar positions with three pawns against three on the kingside do not win. However with four against four there are good chances. Furthermore, Gheorghiu has a weak d-pawn. That White also has a weak pawn is irrelevant.



This is the position after 24... Ξ c8?. If White takes time to play 25.e3 the reply 25... Ξ c5 makes it very difficult for White to break through anywhere. Among other things, Black is ready to continue with ... Ξ e6 and ... Ξ h5, replying to ₩f4 with ... ¤e5. Later, his king will go to e7.

The position is critical in this sense: Black gets good drawing chances if White doesn't strike immediately. But, I *can* strike!

25.邕d5! খxe2 26.h5 邕c2 27.邕f1 খe4?

Under time pressure and in a losing position, it is very easy to make mistakes. However, even with 27...豐e8 (the strongest move) it is still a hopeless position. After, for instance, 28.罩xa5 a6 29.hxg6 豐xg6 30.豐h3 罩c7 31.罩e1 or 29...hxg6 30.罩a4, threatening 罩h4 or 當g2!, nothing can save Black.

ັ28.蒕xa5 ă6 29.囸a4 營e8 30.囸g4 營f8 31.營e3

Decisive.

31 ⊒ bc6	32	.hxg6	hxg6
33. ⊒xg6 +	슣f7	34. ¤ g4	¤2c5
35. 省3	Ïe5	36.f4	⊒e8
37. 省5+			

Also possible is 37. @h7+ @e638. @e1+ @d5 39. @h5+, but in this line there is no quick mate so I preferred opting to take the queen.

37... ☆e7 38. □e1 +1-0If 38... **☆**d8 39. **□**xe8 + **⋓**xe8 40. **□**g8.

Game 50

Queen's Gambit Declined **Bent Larsen Wolfgang Unzicker** Lugano Olympiad 1968

1.c4 විf6 2.විc3 e6 3.විf3 d5 4.d4 c5

With a small transposition of moves we have reached the so-called semi-classical variation of the Queen's Gambit; also sometimes referred to as the Deferred or Improved Tarrasch Defence. The improvement is that Black can capture on d5 with the knight, and thus avoid being left with an isolated d-pawn.

Despite Spassky's beautiful victory against Petrosian in the fifth round of their 1969 match, most experts probably still believe that the line: 6.e4 公xc3 7.bxc3 cxd4 8.cxd4 2b4+ poses few problems for Black.

6...∕ົΩc6 7.皇c4 cxd4

In the first game of our match in 1969, Tal was not worried about the threat âxd5 and played 7... ĝe7 8. ĝxd5 exd5 9.dxc5 ge6, but I was satisfied with 10.0-0 (10.2a4 響a5+ 11.皇d2 響b5 12.b3) 10... \$xc5 11.b3 0-0 12. \$b2, which is, in my opinion, slightly better for White. It is interesting to compare this position with a variation of the Nimzo-Indian Defence: 1.d4 6)f6 2.c4 e6 3. 2 c3 皇b4 4.e3 c5 5. 2 e2 d5 6.a3 $\widehat{\mathbb{G}}xc3+7.\widehat{\mathbb{O}}xc3$ cxd4 8.exd4 dxc4 9. \$xc4 0-0 10.0-0 \$\arrow\$c6 11. \$e3. This is the same position with colours reversed, but with a difference of two tempi!



During the game, I suddenly had this idea and I could not resist it. White hopes to exploit the weakness of the dark squares after 14... \hat{k} xh4 15. \hat{k} h6 Ie8 16. ②xh4 營xh4 17. 營d2 but it is doubtful that with correct play the pawn sacrifice is sufficient. In practice, such sacrifices offer good chances: the element of surprise is an important psychological weapon. The 'book' move 14. ¹/₂h6 must still be seen as the best move.

Unzicker only thought for a few minutes and then declined the kind offer.

14...**⊠c8 15.**₩d2

營d2 has been played several times, but on move 14. For example, in the game Bronstein-Pachman, Gothenburg 1955: 14.營d2 公a5 15.公e5 皇f6? 16.皇a3 皇e7 17.皇b2 f5 18.c4 and White was better; but then Pachman suggested that 15...單c8 gave Black a good game.

Similarly, 15...2a5 is a possible answer to 15.Wd2, but White retains good attacking chances with 16.2g5. A manoeuvre worthy of mention in such positions is $\Xi ab1-\Xi b5$ and suddenly this rook can assist in the attack on the kingside.

، 15...⊈f6 16.h5 ⊘a5?

In the previous review and Pachman's analysis of his own game against Bronstein, we can see a similar defensive plan. The advance of the h-pawn has essentially improved the chances of attack. Without doubt, 16... (2)e7 had to be played.

17.∕⊡e5 ≜xe5

Consistent with 16... (2)a5, otherwise the black knight would be misplaced at a5. Strangely enough, though, my opponent took a very long time to make this move.

18.邕xe5 公c4 19.皇xc4 邕xc4

20.省3

Not 20.響h6 邕xc3! 21.皇g5 f6 22.hxg6 邕c7!.

20...띨c5??

The decisive mistake. In any case, the position is difficult for Unzicker: he has to watch out for my attacking chances along the dark squares. However, using a precise defence, he may hold his position.

Everyone knows that exchanges make life easier for the defender. However this is not always the case. Here we have a very specific reason why Black should refrain from exchanging the rooks. He will now have to weaken his castled position even more in order to prevent the loss of a pawn.

21.Ixc5 bxc5 22.hxg6 fxg6

Taking with the f-pawn weakens the seventh rank (in effect, a white rook placed here would collaborate most effectively in the attack on the king). However, if instead, 22...hxg6 23.皇a3 營d5 24.營g3 White wins a pawn. Now 23.皇a3 is refuted by 23...單f5. Making this bishop move earlier would not have been good because of ...營g5 or ...營d5, for example: 22.皇a3 營d5 23.營h3 營xh5 24.營xh5 gxh5 25.皇xc5 罩c8, with fine drawing chances.



Black will find it very difficult to defend both the seventh and the eighth ranks. White will pose many threats once all his pieces have been mobilized. Even the a-pawn will play an important role. It will advance to a5 and eventually chase the black bishop away from a6; the b8-square will then be available for White's rook. If Black plays ...a7-a6 my rook will occupy the b6-square.

25...省d5

Unzicker had planned 25... 營h4 26. 營e3 營g4, but then realized that 27.f3 罩xf3 28. 營e5 wins at once for White since there is no perpetual check with 28... 罩f1+. Nonetheless 27... 營f5 would have been much better.

White, however, has a better line: 27.d5! 響f5 28.邕b5 a6 29.邕c5. The invulnerable d-pawn divides Black's position in two.

26.₩g3 Ic7 27.Ib5!

After 27.a4 a6 it would not be easy to drive off the black queen.



27...≌c1+?

Makes the win easier but it was difficult to find acceptable moves anyway. 27... 鬯e4 is refuted by 28.d5! and if 27... 鬯d7 28. 鬯e5 邕c8 29. 邕xb7! 鬯xb7 30. 鬯xe6+ �h8 31. 息f4 or 28... 鬯c6 29.d5 exd5 30. 邕xd5. Decisive combinations can be found in all variations.

28.皇xc1 খxb5 29.খb8+ 含f7 30.皇a3 e5 31.খd6

The black king will not be allowed to escape. There's the threat of a mate in two and if 31... Wes 32. Wc7+ Black loses the bishop.

31...g5 32.dxe5 ₩c6

33. #f6 + had to be prevented.

33.e6+ 🖄 g6

If 33... \$6 34.e7+!. I was considering promoting the pawn to a knight.

34.e7+ 🕸h5

Or 34...當f7 35.e8鬥+!, winning the bishop.

35.f3 g4

36.₩e5+

Black resigned.

Chapter 14

1969: About My Style

The next game belongs to the tournament in Büsum, May 1969, which I won. I did not, however, play very convincingly: 1. Larsen 11 points (out of a possible 15); 2. Polugaevsky 10¹/₂; 3. Gerusel 9¹/₂; 4. Gligoric 9; 5. Ivkov and A. Zaitsev 8¹/₂; 7. Bobotsov 8; etc. It is unusual to be the star of a miniature game at this level.

This was the only tournament I took part in during the first half of 1969. But in February I won a short match in Helsinki against Westerinen (6-2). In March I beat Tal in the Netherlands by no less than $5\frac{1}{2}$ to $2\frac{1}{2}$. This was the match for third place in the Candidates' and it entitled me to enter the next Interzonal directly. The 'wiz-ard' of Riga played very badly although I have to admit that I did not play too well either.

So for two years I had been victorious most of the times and the lowest placing I had in all the tournaments was second place. I had established myself, therefore, as one of the world's leading masters.

What is my style? Much has been said and written about this, and I think some of it is spot on. But is it really possible to talk about a style? Does anyone ever play in the same style? It is difficult to find a common denominator to the games in this collection, and one reason for this is one's own development over the years. Perhaps the reader may pick up something about my ideas on chess if, for instance, I point out which of these fifty games I consider to be the best. Even so, it is difficult. I cannot select, say, only three of them. The result is a list of no less than fourteen: games 9, 13, 18, 19, 20, 28, 29, 34, 38, 39, 40, 46, 47, 50.

Polugaevsky has written that I like to push the rook pawns. Gligoric has stated that there are more flank attacks in my games than in those of other contemporary masters. There is probably some truth in this. One amusing characteristic that my flank attacks have is that they do not always lead to simplifications. If the attack is rebuffed there will usually be chances to initiate another course of action in a different sector.

I'm not noted as a player with fine combination skills. Of course, in this book there are many beautiful combinations: some of the games have been chosen precisely because of this. However, I am not too fond of tactical complications and I am not ready (as Tal is, for instance), to accept a bad position because it offers many tactical possibilities.

For the same reason, I do not deliberately play openings if they are weak. I prefer to use the element of surprise and, in some cases, this makes me play a variation without being absolutely convinced of its validity. However if I know or feel that a certain variation is bad I will discard it without further ado. Over the years, I have played many rare opening variations; even those variations which were rejected by theoreticians a long time ago. But these learned gentlemen are sometimes mistaken. If you have discovered an improvement in a variation which has previously been regarded as poor, you can apply it with considerable psychological effect.

It has been said that I do not worry about keeping the bishop pair; this is something I cannot agree with. However, the Nimzo-Indian has always been one of my favourite defences and naturally, in this defence, Black often exchanges the bishop for the knight. Logically, I do not make such an exchange if I don't get any compensation.

I tend to hesitate more than other masters before accepting an isolated centre pawn even when there is compensation in the form of active play and attacking chances. Game 50 is a beautiful exception, even though the queen's pawn was not isolated for very long. This is one of the traits I may change, perhaps not in my judgement of the positions but at least in my habits.

To a certain extent, it is a question of opening repertoire. I may begin to practise more often those openings that offer more opportunities to provide an isolated queen's pawn. Using new openings and exploring new types of positions is one of the best medicines to combat stale routine play and boring grandmaster draws.

I wonder if I should be considered an aggressive player as I don't like draws. If you examine my scores in the tournaments I have participated in, you will find that I have had far fewer draws than the average player. I detest the tactic of playing for a draw with black and playing for a win with white. In my opinion, there is no sense in praising a master because he has not lost a single game, if he is classified, for example, in fifth place. In most cases he has played very cautiously and with little inspiration. His games have been uninteresting and many of his opponents have regarded the game against this 'peacemaker' as a blessed break during a long tournament. Naturally, it is not the same if the winner of the tournament has avoided losses. He has probably had to take some risks in other games in order to gather enough points for first place. In such a case, to finish unbeaten shows class. A good example was Kortchnoi's victory in the tournament in Palma de Mallorca, 1968. But, to remain undefeated or to lose a single game is just an accidental issue, as I mentioned in relation to my game in Havana in 1967.

In major tournaments, I have seldom remained undefeated; moreover, I have not lost many half-points. Only on very few occasions have I drawn half my games in a tournament. In order to make the competition interesting to the public the masters' attitudes cannot be peaceful. Undoubtedly, part of the problem lies in the fact that most of the top grandmasters play too much. They participate in as many tournaments as they desire, and also in those which their federations or other associations, to a greater or lesser degree, 'oblige' them to play in.

The number of serious games that can be played 'at full throttle' per year is a matter of stamina. In my opinion, the maximum acceptable is eighty; something which is not entirely consistent with my performance in 1967-1968.

This book ends (again, Larsen refers to his first book, 50 Udvalgte Partier, here – ed.) at a time when I have only played one tournament and two short matches, that is, when I've been more or less on holiday respecting tournaments, but certainly not from chess. Simultaneous displays, lectures, articles, studies on theory and, of course, writing this book occupied all my time. I have heard somewhere that there is such a medical condition known as 'chess fatigue'; something which is alien to me. I am aware of another condition instead, which could be known as 'tournament fatigue'; one of the symptoms seems to be that I sleep an extra hour at night!

I have been unable to choose 'my best game' and likewise I find it difficult to choose 'my best tournament'. The reply lies in the fine old answer, 'I haven't played it yet!'. Given my lack of experience in 1956, my results that year were impressive. This was followed, for example, by the tournaments in Mar del Plata, 1958 and in Beverwijk, 1960. Yet the 1964 Interzonal should be considered 'better'. And Havana, 1967! And what about the first 13 rounds of the tournament in Palma de Mallorca in 1967? Am I contradicting myself now....? Perhaps I should also consider the last seven rounds in Le Havre, 1966....?

A chess master told me that I was a true professional who strives to win, even when I am not in good shape. Something like this happened in the tournament held in Büsum, Federal Republic of Germany. My victory felt 'lucky' because I was on the verge of losing several games. But this is not the case in this next game, where my readers will be invited to a dessert.

After writing the book *I Play to Win* I flew to Puerto Rico and I played horribly there. At the tournament in San Juan I finished sixth. There is a big difference between an office desk and a playing hall. As I was commentating over one of my sup-

			Ρ	alr	na	de	M	all	or	ca	19	69								
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	
1 Larsen	n,Bent	*	1/2	1	0	0	1	0	1	1/2	1	1/2	1	1/2	1	1	1	1	1	12.0
2 Petros	sian,Tigran	1/2	*	1/2	1	1/2	1	1	1/2	1/2	1	1/2	1/2	1/2	1/2	1/2	1	1	1/2	11.5
3 Kortc	hnoi, Viktor	0	1/2	*	1	1/2	1	1	1/2	1/2	1/2	1/2	1	1/2	1/2	1/2	1	0	1	10.5
4 Hort,	Vlastimil	1	0	0	*	1/2	1	1/2	1	1/2	1/2	1/2	0	1	1/2	1/2	1	1	1	10.5
5 Spassl	xy,Boris	1	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1	10.0
6 Diez o	lel Corral,Jesus	0	0	0	0	1/2	*	1/2	1	1/2	0	1	1/2	1	1	1	1/2	1	1	9.5
7 Mecki	ing,Henrique	1	0	0	1/2	1/2	1/2	*	0	1/2	1	1	1/2	1/2	1/2	1	0	1/2	1	9.0
8 Panno	,Oscar	0	1/2	1/2	0	1/2	0	1	*	1	1/2	1/2	1	1/2	1/2	1/2	0	1	1	9.0
9 Parma	,Bruno	1/2	1/2	1/2	1/2	1/2	1/2	1/2	0	*	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	8.5
10 Najdo	orf,Miguel	0	0	1/2	1/2	1/2	1	0	1/2	1/2	*	1/2	1	1/2	1/2	1/2	1	1/2	1/2	8.5
11 Szabo	,Laszlo	1/2	1/2	1/2	1/2	1/2	0	0	1/2	1/2	1/2	*	1/2	1/2	1	1/2	1	1/2	0	8.0
12 Unzic	ker,Wolfgang	0	1/2	0	1	1/2	1/2	1/2	0	1/2	0	1/2	*	1	1/2	1/2	1/2	1/2	1	8.0
13 Poma	Salamanca, Arturo	1/2	1/2	1/2	0	1/2	0	1/2	1/2	1/2	1/2	1/2	0	*	1/2	1	1/2	1/2	1/2	7.5
14 Bobot	sov,Milko	0	1/2	1/2	1/2	1/2	0	1/2	1/2	1/2	1/2	0	1/2	1/2	*	1/2	0	1	0	6.5
15 Damja	anovic,Mato	0	1/2	1/2	1/2	1/2	0	0	1/2	1/2	1/2	1/2	1/2	0	1/2	*	1/2	1/2	1/2	6.5
16 Penro	se,Jonathan	0	0	0	0	0	1/2	1	1	1/2	0	0	1/2	1/2	1	1/2	*	1/2	1/2	6.5
7 Toran	Albero,Roman	0	0	1	0	1/2	0	1/2	0	1/2	1/2	1/2	1/2	1/2	0	1/2	1/2	*	1/2	6.0
18 Medir	a Garcia, Antonio	0	1/2	0	0	0	0	0	0	0	1/2	1	0	1/2	1	1/2	1/2	1/2	*	5.0

posedly best games I realized that I had made a mistake and that the game was not a good selection: I lost all interest in it after that.

Later I participated in the annual tournament of Palma de Mallorca, this time it was by far the strongest competition held in 1969. I lost the first two games and I was also defeated in the fifth round. It seemed that the spate of ill fortune from San Juan still persisted. However, I emerged the winner. I have to admit that winning a tournament of this calibre after a bad start is an extraordinary achievement. (see table previous page)

Some of my games were very good; I have chosen four for this chapter. They may not be in the top four, but the games against Kortchnoi and Medina were important in relation to the final standings of the tournament.

Game 51

English Opening **Milko Bobotsov Bent Larsen** Büsum 1969

1.c4 � f6 2.� c3 e6 3.� f3 ≜b4

My main objections to this move – see my game with Gheorghiu in Winnipeg – are not so strong that they prevent me from using it.

I would not have played 4...c5, against 4. @c2, but rather something like 4...0-05.a3 @xc36. @xc3b6, which gave me a very good result against Polugaevsky in this same tournament, a few rounds later.

4.g3 0-0

After $4... \pounds xc3$ 5.bxc3 the doubled pawns are not weak: White avoids d2-d4, which would transpose into a type of Nimzo-Indian with a weak c-pawn, and will later build up a pawn formation with d2-d3 and later with e2-e4 and f2-f4.

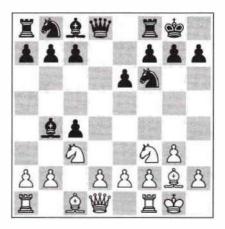
5.£g2 d5 6.0-0?

This will cost him the game! Bobotsov should have played 6.a3! $\pounds e7$ 7.d4, transposing into a position typical of the Catalan. Although White has played the extra move a2-a3, it makes no real difference.

6...dxc4!

Black takes the pawn and keeps it. 6...d4 was not bad, but of course, it's better to win a pawn.

Now 7.265 is not good due to 7... d4. Black may defend the pawn with ... bd7, ... b6 or ... c6, ... a5, and since neither the white b- nor the d-pawn have yet moved, the advanced black pawn may be exchanged for one of these.



7.省4

Unlike many variations in the Catalan System, this move neither gives check nor threatens the pawn.

7...ව්a6!

Also 7...a5 was good; other moves are weaker. Now the reply to 8. ②e5 could be 8... 徵d4 or 8...c6.

8.a3 **≜d7** 9.⊘b5

This looks crazy, and it is. But my opponent seems confused because of his mistake on move 6. After 9.營c2 皇d6 White cannot recover the pawn.

9...**₩e8** 10.**ົ**dfd4

After $10.2 \times c7$ $2 \times a4$ $11.2 \times e8$ $2 \in 7!$ $12.2 \times f6+$ $2 \times f6$ White will have won back the pawn, but can he develop the queenside? The alternative $10.a \times b4$ $2 \times b5$ $11.2 \times c7$ $10.a \times b4$ $2 \times b5$ $11.2 \times c7$ $12.2 \times b4$. Although Black keeps the pawn, Bobotsov has some counterplay along the dark squares. I felt I had the more favourable position although it was not clearly victorious. I spent a long time looking for the most complicated line.

10...e5! 11.皇xb7 exd4 12.皇xa6

After the text move the variation 12...單b8? 13.豐xb4 皇xb5 14.皇xb5 豐xb5 15.豐xb5 罩xb5 16.d3 only gives a small advantage to Black. Had this continuation been forced, I would then have preferred 10...c6.



12...**Ձh**3!

This is the simplest way to win. Consider, for example, the queen sacrifice on f3 after 13.罩e1 營c6 14.f3 罩fe8!. If 15.axb4, disaster will strike: 15...營xf3! 16.exf3 罩xe1+ 17.當f2 罩f1+ 18.當e2 罩e8 mate. However after 15.公c3! the variations are long and hard.

There is no reason, therefore, to sacrifice, especially when there is something as simple as 14...&c5. After $13.\Xie1$ @c6 14.f3 &c5 15.@xc4 d3+ 16.@h1 $\Xiae8$ White is lost beyond hope: 17.@d4 is answered with $17...\Xixe2$; 17.e4 con 17...@g4 or 17...@xe418.fxe4 @f6 19.@xd3 @f2

Against the text move I only saw one possible defence when Black has no direct mating attack (13.20c3). But a comfortable endgame with the exchange up is also very good – the only difference being that it would not have become a miniature!

13.axb4? ₩e4 14.ûb7

Or 14.f3 響xe2 and mate follows.

0-1

This is the shortest game I have ever won against a grandmaster!

Game 52

Reversed Benoni **Bent Larsen Viktor Kortchnoi** Palma de Mallorca 1969

1.g3 d5 2.âg2 c6 3.c4 g6

This seems to indicate a calm attitude. The game could enter into a line that is regarded as 'highly drawable': 4.cxd5 cxd5 5.d4 riangleg7, etc... as in the game Mecking-Torán. I decided, however, to play something different, and thus complicate the position.

4.₩a4!? d4

'Why not 4...e6?', commented Najdorf later. However, Kortchnoi's move cannot be bad. In principle it does solve a problem: how to name the opening. It will result in the same pawn structure as in the Benoni but with colours reversed. Therefore please allow me to use that name.

5.ੴf3 ዿg7 6.0-0 e5 7.d3 ⊘e7 8.∕වbd2 0-0 9.b4 ∕වd7 10.≝b1

A routine move which serves both to remove the rook from the enemy bishop's diagonal and also prepares for an advance of the b-pawn.

10...a5

Kortchnoi commented on this game in the magazine *Shakhmaty v SSSR* (1970), No. 3. He remarked that I played very well in such closed positions where there is a pawn chain. He said that he had been taken by surprise when I advanced with 11.b5; in any case he considered this to be the correct continuation. Other possibilities that he mentions are 11.2e4 and 11.2a3, but I think that Black would reach a very good position with 11...2b6, followed by ...axb4.

11.b5 c5 12.e3 dxe3

The best. After 12...**¤**a7 13.exd4 cxd4? (13...exd4 14.**¤**e1 with some initiative) 14.**@**a3 White has a clear advantage.

I really like the pawn structure with a majority of central white pawns, but in this case I do not think it provides any advantage.

Kortchnoi writes that at this stage he did not like his position much; this may have been the cause for him using up a great deal of time.

13.fxe3 邕a7 14.響c2

Inferior is 14. De4 f5 15. Dd6 Db6!.

14...b6 15.ඕe4 විf6

My plan was 公c3 followed by 公d5 and, if necessary, e3-e4. But now 16.公c3 公h5 17.e4 f5 gives Black very good play on the kingside. I do not know why the text move surprised me since it is a very logical move and also the best in this position.

The previous moves have been quite normal. Now 19.公d2 would be refuted with 19... 皇g5!.

19...Øg7



Kortchnoi believed his position was at least equal. He offered a draw, possibly because he had used up too much time: He only had half an hour's thinking time left. To quote Kortchnoi: 'But Larsen refused. Not because his judgment about the position was different. He just likes this kind of structure. In Mallorca he won several games of this



At Palma de Mallorca, 1969.

type, particularly against Bobotsov and Panno.'

Well, all this is true, but the clock was also one of the reasons for playing for a win: I still had one hour more than Kortchnoi. I am sure that masters like Petrosian and Smyslov would have been satisfied with a draw in this position and would have continued 19...2d4 20.2xd4 exd4. After 21.2f1, White has a tiny advantage and Black should be able to put up a defence.

20.⁄0d2 h5!

The white knight has its eyes set on the d5-square, whilst Black starts counterplay on the kingside. In my opinion this is the best course of action. 20... Idd?? would have been a waste of time. For example: 21. Idd? I add? 22. Idd? 22. Idd? 22. Idd?

Kortchnoi mentions 20...266 21.2612044 22.267 23.263 f6 24.2652057 with quite an even game. Possibly this is true, but I prefer White's game. There is a clear difference between the knights; whereas Black's is quite dormant, White's is attacking both b6 and f6.

Kortchnoi explains that this position requires time to find a plan and, since he had very little of that, he preferred the sharp text move, relying on his tactical skills. It is an interesting comment and something that weak players do not understand: masters generally spend more time constructing an overall plan than in calculating variations exactly.

21.②b1 h4 22.②c3 hxg3 23.hxg3 ②h5 24.②d5 皇g5 25.谢f2 f6 26.皇c1 皇xc1 27.鼍xc1 f5

I was hoping that Kortchnoi would commit the classic mistake of playing passively in time trouble. After 27... If I would have very good chances with 28.皇f3 ②g7 29.當g2 followed by the occupation of the h-file.

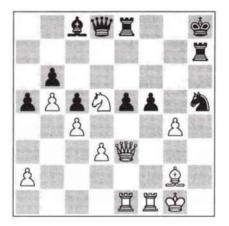
Kortchnoi mentions another possibility that occurred to him during the game: 27... $\pounds e6$, and if White were to capture the f-pawn, in the endgame that follows after the exchanges he would be left with no winning chances whatsoever. However, White can make better moves: 28. $\pounds f3!$ $\pounds g7$ 29. $\pounds d1!$ and now:

A) After $29... \pounds xd5$? 30.cxd5 **\blacksquare**f7 31. \pounds b3 Black has to make use of his queen to block the d6-square (he does not have time to manoeuvre his knight and bring it to d6) and thus, his opponent will mount a strong attack along the h-file;

B) 29...f5 is better; however White answers 30. (to prevent ...)(g5) and is now able to continue $\mathbb{Z}c2$ - $\mathbb{Z}h2$. True, my bishop is theoretically 'bad' but the opponent's knight is also misplaced. There is no doubt that I have better chances and that 27... (e6) would not have been as strong as 27...f5.

28.\earbox{e3} \Box[2h7] 29.\Box[2ce1] \earbox{e}18 30.exf5 gxf5 31.g4!?

I was considering these options as my opponent was using up his own time. Another idea is 30.212, with the intention of transferring my king to the queenside.



31...වf6?

Certainly of no use is 31...fxg4 32.&e4, but the text move is also bad. I suppose he was expecting 32.gxf5 & g4!. Here the knight defends the e-pawn and bestows great attacking chances. The need to protect the e-pawn is the main difficulty as Black has to be able to organize an attack against the enemy king.

The only good move is 31...2g7!, to which I would have replied $32.\Xif2$ to give my king the escape route via f1. After 32...f4 33. Ue2 there is also the $\pounds f3$ and $\Xi h2$ manoeuvre; in this line, Kortchnoi's knight is misplaced. $32...\Xi h4!$ is better so as to force me to take the pawn, and after 33.gxf5 2xf534. Uf3 there would be equal chances.

32.②xf6! 響xf6 33.gxf5 皇xf5?

I thought he would play 33...¤h5, which is slightly better, but after 34.¤f3 Black's position is difficult.

34.省f3 当f7

Another surprise for me. 34... If 8 is better but after 35. If 2, Black's position worsens due to the control of the f-file by the bishop. After the text move White has a decisive advantage.

35.營h5+ 含g736.全d5 單ff8 37.單f2! But not 37.罩e2? 皇g6!, since Black is saved after the exchanged of queens, only because 罩e2 is threatened.

So there remained no defence other than the game continuation, which only leads to a hopeless ending.

37... 皇g6 38. 單xf6 皇xh5 39. 單xb6 皇f3 40. 單d6 單f4 41. 皇xf3 單xf3 42. 單d5 甞f6 43. 甞g2 單f5 44. 單e3 單c8 45. 單f3

The simplest way. In this rook and pawn endgame, not only does White have an extra pawn but also Black's pawns are isolated and therefore weak.

45...a4 46.¤xf5+ \$\$xf5 47.\$f3 a3 48.\$e3 ¤h8 49.¤xc5

Another line was 49.b6, the intention being to sacrifice the b-pawn in exchange for the c- and the a-pawns.

49...²h2 50.b6 ²xa2 51.d4 ∲e6 52.²xe5+ ∲d7 53.²a5 ∲c6 54.c5 ²h2 55.∲e4 1-0

This was the sealed move which I showed to Kortchnoi. Some time later he resigned. Possible continuations are 55...邕h4+ 56.堂d3 當d5 57.b7 or 55...邕e2+ 56.堂d3 邕h2 57.堂c4 邕c2+ 58.堂b3 邕e2 59.堂c3 邕a2 60.邕a7.

This game was held in the 7th round, when Kortchnoi was leading with 4¹/₂ points. I had 2¹/₂ points and took *ex-aequo* 12th-16th. Before the game, one of the Spanish participants said that this game would be decisive to win the tournament. This hunch became reality. I started playing very well from here on, whereas Kortchnoi lost confidence. In the next round he saved a losing position; then he drew with Pomar and was defeated by Toran. Meanwhile, I beat Unzicker, Panno and Corral with good games.

Game 53

King's Fianchetto for White **Bent Larsen Oscar Panno** Palma de Mallorca 1969

1.g3 g6 2.ழੇg2 ழੇg7 3.公c3 e5 4.d3 公c6 5.f4 d6 6.公f3 公ge7 7.0-0 0-0



I'm not too sure what name I should give this opening. Had White played c2-c4 it would be an English or a Reversed Sicilian; and if it were Black who had played ...c7-c5, then we would have the Closed Sicilian after White's next move. Some of the moves that follow also seem to belong to one of these openings; the only difference being that the c-pawns are still in their original positions. It is not until move 18 that White advances the c-pawn.

To provoke 12...exf4. Another good move which is nearly always useful in this kind of position, is 當h1.

12...exf4 13.gxf4 ②ec6 14.②f3 This is necessary as both 14.皇f2 g5! 15.fxg5 營xg5 and 14.營f2 ②xc2 are good for Black.

14...②xf3+15.罩xf3f5

More exact may be 15... (2)d4 straight away, 'asking' the rook whether it wants to go to f1 or to g3. At g3 it would not be of much use since Black may refrain from playing ... f7-f5, as it weakens g6.

I have often reached this type of position and I feel very comfortable with them. I cannot say the same for Panno as he used up a great deal of time to make these moves.

16.�h1 ₩f6 17.�d5

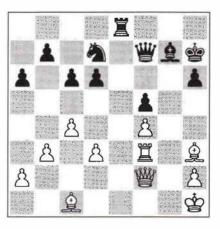
I was considering 17.d4? because this variation caught my eye: 17...fxe4 (better is 17...公xd4! 18.e5 dxe5 19.fxe5 公xf3 20.exf6 公xd2 21.fxg7 單fd8 and Black has more scope) 18.公xe4 營f7 19.d5! 皇xd5 20.公g5+ hxg5 21.罩h3+.

17... Wf7 18.c4 Zae8 19. Wf2 a6? Understandably, Panno, who was short of time, did not want to use it up calculating on each move whether White can take the pawn at a7. But I think that 19...约d8 was better.

After 23...gxf5 the bishop would become passive. Therefore taking with the piece is better.

24.∕⊇xf5 gxf5 25.≝xe8 ≅xe8 26.Ձh3!

Prevents 266, which would give Black a good position. Here we see why 19...a6 was doubtful. This move formed part of the plan ...268-d7-f6, since 19...268was not much good because of 20.28xa7. Therefore, it is very important that the bishop is at h3 at this time. But that it should remain here until the end of the game is quite odd! Its sole role is to attack the f-pawn. It seems logical that I should expect it to move back to g2 later to exert some pressure against Black's queenside.



26...∕⊇c5 27.b4 ⁄⊇e6 28.Ձe3 Ձc3 29.ℤg3!?

A psychological move! If Panno had not been pressed for time, I would have played 29.a3. He had fifteen minutes left and he used up another five before deciding not to take the b-pawn. It is, of course, very dangerous for the bishop to abandon the long diagonal.

After 29... 🗟 xb4 30. 🖉 b2 there are two lines that Black must avoid:

A) 30....皇c5 31.d4 皇a7 32.d5 皇xe3 (32...心c5 33.皇xf5+) 33.dxe6 邕xe6 34.皇xf5+;

B) 30... 創e1? 31. 創xf5+ 響xf5 32. 響xb7+ 當h8 33. 創d4+!;

C) But with 30... 2a5! White's attack would not be so clear. However, there is probably some compensation for the pawn.

29...省f6 30.a3

I made this move implying that I was wary of 29... $\hat{k}xb4!$.

30...**¤e7 31.¤**g1 ∕∆g7

The text move threatens simplification with ... **Z**xe3, which is favourable for Black, therefore...

32.皇b6 響e6 33.響c2 皇f6 34.響g2 響f7 35.a4!



White cannot break into the kingside, where all of Black's pieces are defending. He wants to open a file for his rook on the other flank, and also try to create new possibilities for his king's bishop. At d5 this piece would dominate the board, reinforcing the attack of the other pieces, on both wings.

35. 這e8 36. 變f3 息d8 37. 息f2? 创h5 A serious mistake because White will dominate the long dark-squared diagonal, since if … 总f6 then 总xf5+. After 37... 约h5? Black is lost; his position was very difficult, anyway.

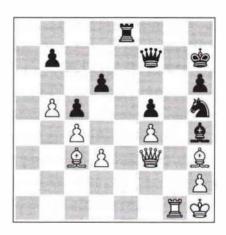
້38.皇d4 里g8 39.≣b1 皇h4

Perhaps he was hoping to start an attack with $... \textcircled{}{} g3+$, though such a possibility is non-existent. Moreover, Panno must play quickly as he is running out of time.

40.b5 axb5 41.axb5 c5 42.ዿc3 ⊒e8

Time control is now over but since I still had ample time we made a few more moves. It matters little what Black plays. One of my threats is $\Xi a1$, $\Xi a7$ or $\Xi a8$, and the other is the manoeuvre & g2 - & d5.

43.ጀg1



44. $\forall xh5$ is threatened, so there is only one possibility to continue the game: 43... $\exists e7$, when a very curious position is reached. Black's moves are limited, and after 44.b6 he only has one alternative: 44... $\exists d7$ 45. $\forall g2$ (threatening & xf5+) 45... $\exists d8$. The black rook has been forced to move away from the e-file. 46. $\forall e2$ (renews the threat $\forall xh5$) 46... $\exists d7$ and finally White wins following the beautiful sacrifice 47. $\forall e8$. It is a marvellous line which I demonstrated straight after the game. However it is not that convincing as Black can defend better with 46... $\exists g8$.

Chapter 14 - 1969: About My Style

45.d4 is much stronger as it threatens 46.營d3. For example:

B) 45...罩e7 46.dxc5 dxc5 47.皇e5 罩d7 48.豐g2 罩d8 49.豐c2 罩f8 50.皇g4.

43...**¤g8?44.**⊉xf5+! 1-0

The final decision came a little earlier than I expected. Black has no defence.

The prize for the best game of the tournament was shared with Spassky, who beat Penrose.

Game 54

Nimzo-Indian Defence Jesus Díez del Corral Bent Larsen

Palma de Mallorca 1969

1.d4 ∅f6 2.c4 e6 3.⁄Ωc3 Ձb4 4.a3 Ձxc3+ 5.bxc3 c5 6.f3 ₩a5?!

Earlier in the same tournament, Díez del Corral had played the variation 6...d5 7.cxd5 ②xd5 8.dxc5!? against Unzicker. Because of this I thought that I would introduce something he was unfamiliar with. I do not consider 6...營a5 to be very good, though it is playable. As Black, I like the positions in which White is left with doubled pawns on the c-file.

7.₤d2 d6 8.e4 ⁄වc6

Perhaps the move that is the most consistent with 6... @a5 is the development 8... @d7!?. The game Forintos-Osnos, Debrecen 1969, continued 9.a4 @c610.d5? @e5 11.f4 @g6 and Black soon got a better position. White should play 10. @d3, and even 9.a4 is possible though unnecessary. All these problems are still unclear; but 6... @a5 cannot be considered a mistake.

9.⊈d3 e5 10.�e2

Another idea was 10.d5 on the basis that the knight cannot jump to a 5.

10...₩c711.Ձg5?́!

This probably represents a waste of time for, in a defensive position, the black knight is better placed on the d7-square. Interesting was 11.dxc5!? dxc5 12.22g3 2e6 13.2f1 0-0-0 14.2e2, with the idea ... 2e3-d5.

11... හි d7 12.d5 හි a5

Now I consider Black's position to be very satisfactory and, indeed, I would not like to be playing as White. There is no chance of launching an attack quickly: given the relatively closed position, the pair of bishops is not very strong.

13.公g3 h6 14.皇d2 g6 15.h4 h5 16.公f1 b6 17.公e3 皇a6 18.鬯c2 0-0-0 19.a4 曾b8 20.0-0-0 罩df8

Black wants to combine threats against the c4-pawn with the advance ...f7-f5. If this is successful, the opponent will be reduced to a very passive position. It is not easy to prevent ...f7-f5: the two pieces that control this move (the bishop at d3 and the knight at e3) are overloaded, since they also protect the c4-pawn.

I cannot demonstrate that this is stronger than 22...,徵e7, but the idea of removing the white queen from the protection of the a-pawn is very interesting. Later the move徵d7 can turn into an unpleasant double attack against the a-pawn and the g-pawn.

23.≝e2 ≝e7 24.☆b2 ∅f6 25.ዿg3?

White has seen something but has also been careless. 25. £f2 was absolutely necessary in order to defend the g-pawn with his rook at g1.



25...\₩d7! 26.≌a1 hxg4 27.fxg4 ⊘xe4!

This exchange sacrifice took my opponent by surprise! He had calculated 27... 皇c8 28. 邕hf1! ②xg4 29. ②xg4 營xg4 30. 徵xg4 এxg4 31. 邕f6, and White recovers the pawn with a level endgame.

28. £xe4 f5 29.gxf5

Del Corral pondered on his move for a long time and decided that a bad position with some advantage in quality was better than a clearly inferior position with equal material.

29...gxf5 30.Ձxf5 ⊑xf5 31.⊘xf5 ₩xf5 32.≌hf1 ₩g6 33.Ξg1 ⊙xc4+ 34.╈a2 ₩e8

Black has more than enough compensation for the loss of the exchange. Del Corral's king is in a precarious position; both his a-pawn and his d-pawn are weak and his bishop is quite useless.

35.響c2 ②e3 36.響e4 ②c4 37.響c2 皇b7 38.單ad1

If the d-pawn falls, Black will have a very strong attack. Because of this, Del Corral decides to give back the exchange.

38...②ē3 39.誉b3 皇a6 40. 含a3 皇c4 41.誉b1 ②xd1 42.誉xd1 誉f7 43.罩g2 罩g8!

Black will lose his own queen's pawn if he takes the d-pawn. My opponent now has to face the problems which arise from the pin to his rook.

This was not possible a move earlier because of 46... 響b1; now 47... 響b1? allows perpetual check.

47...互f5 48. 響e4 響xh6

White's last trophy is eliminated.

49.當b2 罩f1 50.皇e1 罩f4 51.罩g8+ 當b7 52.營g2 罩f7 53.皇d2

Or 53. 徵g4 邕f2+!.

53... 營h5 54. 罩g7 當a6 0-1

Four pawns will soon disappear!

Game 55

King's Fianchetto for White Antonio Medina Bent Larsen Palma de Mallorca 1969

This game was played in the last round. Petrosian and I were tied on points but it was believed that he had a tougher opponent (Pomar) than I had.



Avoiding the Closed Sicilian, which happens to be one of Medina's favourites; this explains his second and third moves: he was hoping for the ...c7-c5 advance.

4.ழg2 d6 5.d3 ழe6 6.h4?!

To a greater or lesser degree this is a waste of time. Probably better is 6.f4, which can lead to a very similar position to that in the game Larsen vs Panno (number 52), although I wasn't sure whether castling kingside was the best move.

6...වf6 7.වh3?

The knight is misplaced. If White later plays f2-f4 and 2f2 there will be a hole on g4. Therefore, if this is his plan, he should have omitted 6.h4 and played 6. 2h3 directly.

7...②c6 8.②d5?

This is the third of three seemingly aggressive moves, but they are weak. After move 15 you will see that due to 8.2d5? Black will be able to attain a strong centre.

8.... 😫 xd5! 9.exd5 🖉 e7 10.c3

Looks very nice. After 10...2exd5 (or ...2fxe5) 11. b3 White recovers the pawn and will obtain an open position for his bishops.

10...h6 11.營b3 營c8 12.全e3 Castling queenside at this point is weak since Black's attack is imminent. Better was 12.0-0 followed by 當h1 and ②g1, but this is not in keeping with Medina's style.

12...0-0 13.0-0-0 a5!

Also 13...c6 was very good but the text move is even better.

14.a4 c6 15.dxc6 bxc6

This pawn structure, with a clear advantage in the centre for Black, is a direct result of Medina's blunder on move 8. However, due to the queenside castling, apart from superiority in the centre, I also have attacking chances against his king. The b-file is there to be utilised.

ັ 16.**⊯a3 ⊘f5 17.**Ձd2 ⊒b8 18.h5 g5 19.**⊘**g1

White tries to correct his mistake with 7. ②h3? but now it's too late.

By that time Petrosian had already agreed a draw with Pomar and I felt that I was now able to win the tournament.

Najdorf told me later that if I lost the

game he would never speak to me again! I thought that the likelihood of this happening was very remote.

19...c5 20.響a2 響a6 21.雲c2 重fc8 22.必e2?

With 22. ②f3, Medina would probably have given more resistance.

22...e4 23.Ձc1

The alternative 23.dxe4 鬯xe2 24.exf5 鬯xf2 would have been disastrous.

23...d5

This seems to be a normal positional move, but it is also preparing for the combination that follows.

24.¤he1



24_②d4+ 25.cxd4 exd3+! 26.罩xd3 After 26.當b1 dxe2 27.罩d2 c4 Black's attack is quickly decisive.

26...cxd4+ 27.曾d2 ②e4+

Now the idea behind the move 23...d5 is obvious!

29...省c6 30.省b1 d3 31.公g1

If 31.2c3 @xc3+ 32.@xc3+, winning the exchange, with an ending which is easily won.

Posing two threats: 32...豐xa3 and 32...豐xf2+.

32.菖a1 響xf2+ 33.含d1

All White's pieces are on the first rank! 33...全c3 34.bxc3 罩xb1 35.罩xb1 營c2 Mate. 0-1

Chapter 15

Lugano to Solingen 1970

After many simultaneous displays in Spain, Denmark and Holland, I felt a little tired when I went to the Lugano tournament in March. This was a double-round tournament disputed by eight grandmasters. However, I started with five wins. The rest of the tournament I played quite badly, except for the game against Kavalek. Notwithstanding, I managed to maintain the top position; the final result was: 1. Larsen 9½ points, Olafsson 8½... (see table on page 193).

I then participated in the Match of the Century in Belgrade: Soviet Union versus the Rest of the World. I achieved 1¹/₂-1¹/₂ against Spassky and I defeated Stein who in the last round had replaced the reigning World Champion.

Following this, I participated in a four-player tournament held in Leiden (the Netherlands). I was too tired; I had been travelling for nearly five months: 1. Spassky 7 points; 2. Donner 6; 3. Botvinnik and Larsen 5¹/₂. None of my games in Belgrade and Leiden is good enough to include in this book.

After three weeks of vacation, I faced Kavalek in a small match played in Solingen. I won 6-2. I played very well; no doubt the rest had done me good, and I discovered very original opening lines in some of the games.

Game 56

Nimzowitsch/Larsen Opening Bent Larsen

Lubomir Kavalek

Lugano 1970

1.b3

I have had very good results with this opening. In this game we reached a position, after eight or nine moves, which is usually arrived at in the English. There are, of course, many other lines possible for either side.

1...c5 2.ዿb2 ∅c6 3.c4 e5 4.g3 d6 5.ዿg2 ∅ge7 6.e3 g6

The pawn advance 6...d5 was also possible, which may suggest that White's order of play may not have been exactly right.

7.②e2 ዿg78.②bc30-0

Possibly better is 8... 皇e6, since the reply 9. 公d5 doesn't work due to 9... 皇xd5 10.exd5 公b4.

I think that 10...²b8 is better. Black has given up control of the d5-square to his opponent. He must therefore activate his play quickly with an immediate ...b7-b5.

11.h4! f5?

Once the game had ended, Kavalek pointed out that this was a serious mistake. The correct move was 11...h5.

12.₩d2 Iae8?

The rook will be well-placed at e8 if White plays f2-f4. But perhaps the other rook should have been the one to occupy this square? During the course of the game the rook at f8 does nothing apart from blocking an escape route for its king.

More consistent would have been 12... **Z**ab8 and eventually ... **Z**fe8 or ... **Z**fd8. Also feasible is 12...h5, al-though after 13.f4, White is better.



13.h5 b5?!

Kavalek considered this move for a long time; quite possibly he was not satisfied with his position.

After 13...g5 White has various good lines, for instance: 14.f4 or 14.h6 Bh815.f4 (or 15.0-0-0). Castling queenside is probably the best move as the option of moving either Bh4, f2-f4, e3-e4 or d3-d4 remains open.

14.hxg6 hxg6 15.@ec3 bxc4 16.dxc4 e4

Kavalek's counterplay is based primarily on the manoeuvre ...0e5-0d3. However, in order to realize this he must open the long dark-squared diagonal and it is precisely this, together with the h-file, what will turn out to have serious consequences for his king.

17.0-0-0 De5 18.0f4 Id8

The queen sacrifice cannot be accepted! Otherwise something like this would follow: 18...g5 19.20xe6 (2)d3+20.20xd3! exd3 21.20xg7 with a winning position; for instance: 21...20xg722.20d5+20g6 23.2cf3!!.

19.Ġb1 હੈf7?

This move cost Kavalek sixteen minutes and now he only had twelve minutes left. He probably studied the sacrifice 19... 皇xc4, but after 20.bxc4 公xc4 21. 豐e2 there are no good continuations.

The move played is not very good since it blocks an escape square for the king. In my opinion, the best move in this unpromising position is 19...a6!?. This will at least eliminate the possibility of 2b5.

The following pawn sacrifice opens up new avenues in the attack against the black king.

20.g4́! ∕∆xg4 21.f3 exf3 22.≜xf3 ∕∆e5

All the white pieces participate in the attack. It is logical, therefore, that there is no satisfactory defence. Against 22...②f6 a strong line is 23.豐h2 單fe8 24.②b5 ②c8 25.皇xf6 皇xf6 26.豐h7+ 塗f8 27.皇d5.

		. L	uga	no	1970	D				
		1	2	3	4	5	6	7	8	
1	Larsen,Bent	**	11/2	10	10	1/21	11/2	11	1/21/2	9.5
2	Olafsson,Fridrik	01/2	**	10	1/21/2	1 1/2	1/21	1 1/2	1/21	8.5
3	Unzicker, Wolfgang	01	01	**	1/21/2	1/21/2	1/21/2	1/21/2	11/2	7.5
4	Gligoric,Svetozar	01	1/21/2	1/21/2	**	1/21/2	1/21/2	1/21/2	1/21	7.5
5	Byrne, Robert	1/20	01/2	1/21/2	1/21/2	**	1/21/2	1/21/2	11	7.0
6	Szabo, Laszlo	01/2	¹ /20	1/21/2	1/21/2	1/21/2	**	1/21/2	1/21/2	6.0
7	Kavalek,Lubomir	00	01/2	1/21/2	1/21/2	1/21/2	1/21/2	**	1/21/2	5.5
8	Donner, Jan Hein	1/21/2	1/20	01/2	1/20	00	1/21/2	1/21/2	**	4.5

Bent Larsen's Best Games

Despair. After 23... If fe8 the attack would be similar to that in my previous comment: 24. (2) b5 (2) c8 25. (4) h7+ (2) f8 26. (2) d5 with the enchanting possibility of 26...g5 27. (2) g6+!!.





This was his last hope but White has two good replies: 28. \$\vert a1 and 28. \$\vert c1, the second option being the simplest; the combination that is made on moves 30-32 would have been unnecessary.

28.睿a1 響xe7

Or, for instance 28...罩xb2 29.營xg8+ 皆f6 30.②fd5+當g5 31.營xg7.

29.₩xg6+ 🔄 8 30.⊘e6+

Victory would have been simpler had the king been on c1, since then there would be no reply to 30.2xg7+. With the king on a1 instead, 30.2xg7+ may be answered with 30... yg7+!.

30...₩xe6 31.Ձxg7+

The few white pieces that still remain on the board cooperate beautifully in the attack; the rook at d1 has suddenly become very important.

After 32... Ξ gxf8 33. Ξ h7+ Ξ f7 34. Ξ xf7+ Wxf7 35. Wxd6+ compared with the actual game, mate would follow two moves later.

 32...<当bxf8 33.当h7+</td>
 1-0

 Black resigns in view of 33...<当f7</td>

 34.当xf7+
 響xf7
 35.響xd6+
 會e8

 36.響d8 Mate.

'That was the best game you have ever played!' commented my opponent. Perhaps it was, but it certainly was my best game in the tournament. What I liked most was the way that my pieces 'danced' on the board.

Game 57

King's Indian Defence **Bent Larsen Lubomir Kavalek** 5th match game, Solingen 1970

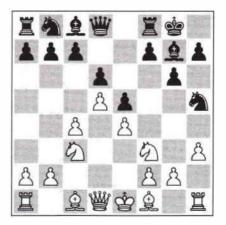
1.c4 ∅f6 2.∅c3 g6 3.e4 d6 4.d4 Ձg7 5.∅f3 0-0 6.h3

I have played this move much more often than the over-analysed 6. 2e2.

In the third encounter of the match, Kavalek continued 6...c5 7.&e2 cxd4 8.@xd4 @c6 9.&e3 &d7 10.0-0 a6, and in this way reached a variation of the Sicilian which is very good for White (the Maroczy Bind). It does not amount to much that this has cost him a loss of tempo (6.h3).

This time, Kavalek, who has also played 6...h6 frequently, chooses 6...e5.

6...e5 7.d5 ∕⊇h5



I had never confronted this move. Against the usual 7... bd7, I would have continued 8.&e3 &c5 9.&d2 or perhaps 8.&g5 h6 9.&e3. However, many years ago, in the Munich Olympiad, 1958, when I urged my teammates to play 6.h3 (as opposed to 6.&e2) they did not like it on account of the text move. The idea is quite simple: 8.g3? f5 9.exf5 gxf5 10.&xe5??@e8.

We now find that Pachman's recommended move 8. 2 h2 is quite 'ugly'. Notwithstanding I later studied it carefully and I took a liking to it.

. 8.∕⊇h2! ≗f6!?

This is a novelty. Black wishes to exchange bishops with ... gg5 and I am not particularly fond of endgames in which I have a bad bishop.

It is not easy to advance the pawn to f5 in favourable conditions; see, for example, the line 8...豐e8 9.皇e2! ②f4 10.皇f3 f5 11.g3 ②xh3 12.皇g2 fxe4 13.②xe4 皇f5 14.皇e3 h6 15.豐d2 and White recovers the pawn, remaining with a positional advantage.

9. 🕯 e2 🖄 g7

The alternative 9... 0f4 would be weak due to 10. 2f3 followed by h3-h4 and g2-g3.

How then can ... & g5 be avoided? To allow this would be tantamount to admitting that the move 6.h3 was an error, and this I am not prepared to do. 10.2 f3 & e7 (and ... f7-f5) permit a good game for Black and 10.2 geems too foolish. So, therefore, there is only one playable move:

10.h4! 🚊 xh4

Otherwise White would have a very comfortable game with more space. Now comes the point of it all:

11.**省d2**!!

My opponent started to think; taking forty minutes for move 11 and fifty for

move 12. I cannot see any better defence than that employed by Kavalek.

It only took me eight minutes to find the moves which I thought would constitute the only possible refutation against the idea 8... 266, and I wonder that I was able to find them so quickly. Had I considered 8... 266 in my 'home-made' analysis? I may well have done so, but I cannot recall.

11...h5 12.響h6 皇e7 13.g4 g5!?



Blocking the white queen! True enough, but Black now has so little space and his pieces are so badly developed that he cannot take advantage of this.

14.gxh5 f5

The line 14...f6 15. $extbf{W}$ g6 $extbf{W}$ e8 16. $extbf{W}$ xe8 is favourable for White, because he can place his knights, for instance, at e3 and g3 and then play $extbf{L}$ g4. Following this he could reposition a knight on the strong f5-square and finally launch a queenside attack.

Now 15.exf5? would be weak because of 15...公xf5 16.營g6+ 當h8. 15.簋g1 would be more adequate but the most precise move would be to mobilize the queen's rook. There's plenty of time for this.

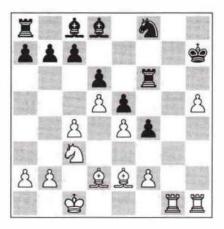
15.<u>♀</u>d2!f4 16.0-0-0 ∕∆d7

This is the beginning of a plan that will cost him a pawn. Therefore, let's try to

find something better for Black: 16...a5 17. \exists dg1 2a6. Now there is a very strong attack with 18. 2f3 g4 19. 2xe5!? (19. 2h2 3f6 20. Wg5 3f8draws) 19...dxe5 20. 2xg4. But if this is not clear enough it is possible to play differently: 18. Wg6!? 2h8 19. 2f3 g4 20 and now there is no relenting attack on the white queen in view of 20... $\dddot{2}f6$ 21. Wg5 $\dddot{2}f8$ 22. Wh6+.

Thus, I can find nothing better for Black.

17.罩dg1 罩f7 18.②f3 ②f8 19.②xg5 罩f6 20.鬯xg7+ 含xg7 21.②e6+ 含h7 22.②xd8 皇xd8



White has now won a pawn, which undoubtedly is sufficient advantage to emerge victorious. Now, as if echoing Black's eighth move, I exchange my bad bishop.

23.皇g4 皇xg4 24.單xg4 單f7 25.f3 公d7 26.皇e1 a6 27.公d1 皇f6 28.公f2 單g8 29.嘼xg8 甞xg8 30.公g4 單h7 31.皇f2 甞f7 32.b4 b6 33.當d2 皇e7 34.當d3 單h8 35.a4 單a8?

It helps to see that the opponent is short of time. In fact he has had time trouble since move 15. Now Kavalek did not like the line 35... 當g7 36.h6+ 當h7 37. 罩a1! with the strong threat 38.a5!, but because of his rush he forgets something. I already had a winning position anyway.

36.②h6+ 當f8 37.單g1 當e8 38.鼍g8+ 皇f8 39.皇h4 a5 40.b5 ②c5+ 41.當c2 ②xa4 42.②f5 當f7 43.鼍g1 1-0

The h-pawn decides the game. This is one of those games that are a rarity. Anyway... it is usually very dangerous to allow the queen to be enclosed!



Playing Spassky In the Match of the Century.

Chapter 16

The Palma de Mallorca Interzonal 1970

After the nineteenth round of the Interzonal of Palma, Brazil's young hope Henrique Mecking had good prospects for a splendid classification, as he was tied in fifth place, just half a point behind me. He was very optimistic, that afternoon, at the hotel where we were staying.

'I can win the tournament!' He cried out. 'I only have to beat Fischer!'

'And Larsen too!' retorted a Danish reporter. It seemed, however, that this did not constitute a problem for the Pelé of chess.

However, in my opinion, Mecking was very nervous and pretended to hide this behind a veil of unrealistic optimism. Perhaps he remembered the 1969 tournament in Mallorca when he had an excellent opportunity to attain the grandmaster title; thereafter he was extremely anxious during the last games. In the 20th round of that Interzonal he almost exhausted his chances to be among the top six.

Game 58

Nimzo-Indian Defence **Henrique Mecking Bent Larsen** Interzonal Palma de Mallorca 1970

1.d4 ⊘f6 2.c4 e6 3.⊘c3 Ձb4 4.e3 0-0 5.Ձd3 c5 6.⊘f3 d5 7.0-0 ⊘c6 8.a3 cxd4

An unusual continuation, though very playable.

9.axb4 dxc3 10.bxc3 dxc4

Also playable was 10... WC7 and if 11. We2, with 11...dxc4 or 11... Ed8 Black's game would be satisfactory. But not 11... 2d7, for 12.e4! would give White the advantage as in the game Taimanov-Tal.

11.皇xc4 鬯c7 12.皇e2 b6 13.皇b2 皇b7 14.鬯b3 a5

Another possibility is 14…必e5.

15.響c4! 響b8!!

Not 15...單fc8? 16.b5 ②e5 17.豐xc7 ②xf3+ 18.gxf3! 邕xc7 19.c4 with advantage for White.



16.₩h4 �e5 17.�xe5

After 17.c4? ②g6! 18.豐h3 axb4 19.②g5 h6 20.皇xf6 gxf6 White's attack would falter.

A mistake with serious psychological consequences, but in actual fact it wasn't that bad. After the game Mecking considered this move as a crucial mistake. In my opinion, however, this was unfounded.

19...**≗e4 20.**ጃd1

Mecking used up ten minutes before he made move 19 and failed to see the

				Pal	lma	a de		Mallorca	lor	ca	Inter	er	zonal 1	lal	19	970									
		F	2	e	4	ß	9	2	ω	6	0	-	2	e	4	5	6 7	8	6	0	-	2	e	4	
_	Fischer,Robert	*	0	-	1/2	1	1	1/2	1	1/2	-	-	1	-	1	-	1 1	1/2	2 1	1	1/2	1/1	1	1/2	18.5
2	Larsen,Bent	1	*	1/2	1/2	0	-	1/2	1/2	1/2 1	1/2	-	1		1 2/1	1/2	1 1/2	2 1	1/2	1	1	1/2	1	1/2	15.0
3	Geller,Efim	0	1/2	*	-	1/2	-	1/2	1	1/2 1	1/2 1	1/2	1 1	1/2 1	1/2	1 1	1/2 1	1 1/2	2 1/2	2 1/2	-	1	1/2	12	15.0
4	Hübner, Robert	1/2	1/2	0	*	1/2	1	1/2	0	1/2 1	1/2	1 0	1/2 1/	1/2	1 1	1/2	_	1	1	1/2	1	1	1	-	15.0
5	Taimanov, Mark	0	-	1/2	1/2	*	1/2	1/2	1/2	1/2 1	1/2 1	1/2	1 0	1/2	0	-	1 1/2	2 1	1/2	1	1/2	1	1	-	14.0
9	Uhlmann, Wolfgang	0	0	0	0	1/2	*	-	1/2	1/2	1	1/2 1	1/2	1	1/2 (0	1 1/2	2	-	1/2	1 2	-	1	-	14.0
1	Portisch, Lajos	1/2	1/2	1/2	1/2	1/2	0	*	1/2	0	1	1/2	-	1	1/2 1/	1/2 1/1	1/2 1	1 1/2	2 1/2	1 1	1/2	-	-	0	13.5
00	Smyslov, Vassily	0	1/2	0	-	1/2	1/2	1/2	*	1 1	1/2 1	1/2	0 1	1/2 1	1/2 1/	1/2 1/	1/1 1/1	2 1/2	2 1	1	1/2	-	1	1	13.5
6	Polugaevsky, Lev	1/2	1/2	1/2	1/2	1/2	1/2		0	*	1/2	1 1	1/2 1/	1/2 1	1/2 1/	1/2	1 (0 1/2	2 1	-	1/2	1/2	1/2	1/2	13.0
0	Gligoric, Svetozar	0	1/2	1/2	1/2	1/2	0	0	1/2	1/2	*	1 1	1/2	1	1/2	1 1	1/2 1/2	2 1	0	1/2	1	1/2	1	-	13.0
-	Panno, Oscar	0	0	1/2	1	1/2	1/2	1/2	1/2	0	0	*	1/2 1/	1/2 1	1/2	-	1 1/2	2 1/2	2 1/2	2 1/2	2 1	I	1/2	-	12.5
5	Mecking, Henrique	0	0	0	1/2	-	1/2	0	-	1/2 1	1/2 1	1/2	*	1	1/2 1/	1/2 1/	1/2 1/2	2 0	1/2	2 1/2	1	Ι	Γ	-	12.5
3	Hort, Vlastimil	0	-	1/2	1/2	1/2	0	0	1/2	1/2	1 0	1/2	0	*	1 1	1/2	1 1/2	2 1/2	2 1/2	2 1/2	-	1/2	-	1/2	11.5
14	Ivkov, Borislav	0	1/2	1/2	0	-	1/2	1/2	1/2	1/2 1	1/2 1	1/2 1	1/2	0	*	1/2 1/	1/2 (0 1/2	2 1/2	1/1 2	1/2	-	1/2	1/2	10.5
5	Suttles, Duncan	0	1/2	0	1/2	0	-	1/2	1/2	1/2	0	1 0	1/2 1	1/2 1	1/2	*	0 1/2	2 1/2	2 1	1/2	0	1	1/2	-	10.0
9	Minic,Dragoljub	0	0	1/2	0	0	0	1/2	1/2	0	1/2	0	1/2	1	1/2	-	*	1 1/2	2 1/2	2 1/2	1	1/2	-	-	10.0
~	Reshevsky,Samuel	0	1/2	0	0	1/2	1/2	0	1/2	-	1/2 1	1/2 1	1 1/1	1/2	1 1	1/2 (^ 0	* 1/2	2 1/2	2/1 2	0 7	0	1/2	-	9.5
∞	Matulovic, Milan	1/2	0	1/2	0	0	0	1/2	1/2	1/2	0	1/2	1 1	1/2 1	1/2 1/	1/2 1/1	1/1 1/1	× ~	k 1/2	2 1/2	0	0	1/2	-	9.0
0	Addison, William	0	1/2	1/2	0	1/2	0	1/2	0	0		1/2 1	1/2 1/	1/2 1	1/2 (1 0	1/2 1/1	1/1 1/1	* *	< 1/2	0 7	0	-		9.0
0	Filip, Miroslav	0	0	1/2	1/2	0	1/2	0	0	0	1 1/1	1/2 1	1/2 1	1/2 1	1/2 1/	1/2 1/	1/1 1/1	2/1 2	2 1/2	*	: 1/2	-	1/2	0	8.5
-	Naranja, Renato	1/2	0	0	0	1/2	0	1/2	1/2	1/2	0	0	0	0	1/2	1	0	1 1	-	1/2	*	0	0	-	8.5
2	Ujtumen, Tud e v	1/2	1/2	0	0	0	0	0	0	1/2 1	1/2	0	0 1	1/2	0	1 0	1/2	1 1	_	0	-	*	-	1/2	8.5
3	Rubinetti, Jorge	0	0	1/2	0	0	0	0	0	1/2	0	1/2		· 0	1/2 1/1	1/1 (1/1 0	2 1/2	2 0	1/2	1	0	*	-	6.0
24	JimenezZerquera, Eleazar	1/2	1/2	2	0	0	0		0	1/2	0	0	1 0	1/2 1	12	0	0	0 0	0	1	0	1/2	0	*	5.5

continuation 20.f4 營b8!. At this point he spent a further 17 minutes: without doubt he was very nervous.

20...單fb8 21.單d2 皇d5 22.徵d4 徵g5 23.皇f1 ②e4 24.單c2 ②d6 25.c4 ②f5 26.徵d3



As White was short of time, he would have been better off exchanging queens with 26. If 4. This would give a comfortable ending for Black, though with good play White could have drawn. It is worth noting that, in this kind of ending, the bishop can be 'a good blocker'. The black bishop at c6 would block the white passed pawn, and at the same time it will do many other things: defend the black passed pawn, (once it gets to a4) and threaten White's kingside.

An appreciable loss of time. Black now prepares an attack with a very useful move, which also gives his king an escape square.

29...h5! 30.\dot d2??

Mecking now had eight minutes left to make eleven moves and he also had a very difficult position. He quickly made this move which turns out to be a decisive mistake.

Also possible was $32...2f_3 + 33.gxf_3$ $@f_6 34.@e_1 @xf_3 35.e_4 @xe_4$ $36.@xe_4 @xe_4$, with good winning possibilities as the a-pawn is very strong.

Now if 33.罩e1, playing the simple 33...a3 will easily win. Useless is 33.營d4 on account of 33...公f3+!.

33.省1

Mecking used most of the time he had left to make this move. The main line to follow was 33...公f3+ 34.gxf3 單d8 35.皇d6 皇xf3 36.豐xa4 罩xd6 37.皇e2 皇xe2!.

33...公f3+ 34.营h1 h4 35.皇f4

If 35.皇d6 h3 36.皇g3 幻d2 37.f3 公xf3 etc.

35...**¤d8 36.**⊉d6 h3 37.¤xa4

His resistance is useless and therefore desperate.

If 40.營a5 创f3+ 41.當h1 hxg2+ and wins.

40...②xf1 41.鬯xf1 罩d7‼

Accelerates the end; the rook is making its way to b1! One line is 42.g3 邕b7 43.豐xh3 邕b1+ 44.當g2 豐e4+ 45.f3 豐c2#.

42.f3 Ib743.e4 Ib1 0-1

An Unusual Combination

Game 59

King's Indian Defence **Renato Naranja Bent Larsen**

Interzonal Palma de Mallorca 1970

My opponent in this game is R. Naranja, a Filipino player who beat Reshevsky and Matulovic in the VIIIth Interzonal Tournament held in Mallorca, from 8 November to 13 December last year. This is one of the games disputed in that event.

1.c4 g6 2.空f3 皇g7 3.d4 ②f6 4.g3 0-0 5.皇g2 d6 6.0-0 c6 7.空c3 皇f5! 8.邕e1 ②e4 9.②g5!? ②xc3 10.bxc3 h6 11.e4 皇c8 12.②f3 ②d7

The game may be considered level. 13. 徵b3 徵c7 14. 皇a3

Another option was 14.a4!?.

14...里e8 15.里ad1 里b8?! 16.⊘h4 c5 17.f4 ⊘b6 18.e5 皇d7 19.皇d5?

19...e6! 20.exd6 ₩c8 21.dxc5 Ձa4 22.₩b4 exd5 23.ℤc1 ⊘xc4!

Black could launch a very strong attack against the white king with 23... £f6 24.cxb6, but the resulting game would not be very clear.

Here we have one of those instances where more can be gained by attacking the bishop instead of the king.

After 25.豐xc6 bxc6 the bishop can free itself with 26.邕xe8+ 邕xe8 27.d7, but after 27...邕d8 28.邕e1 當f8 White would be left with a difficult ending.

25...a5! 26.₩b3 b6 27.፯b1 If 27.**፯**xe8+₩xe8 is decisive.



27...公d2 28.墓xe8+ 鬯xe8 29.鬯xd5 公xb1 30.c6 公xc3 31.鬯f3 公e2+ 32.含g2 公d4 33.d7 公xf3 34.dxe8鬯+ 邕xe8 35.公xf3 邕c8 0-1

Game 60

Réti Opening **Bent Larsen Wolfgang Uhlmann** 1st match game, Las Palmas 1971

Apart from the six exhibition games I played with Olafsson for an Irish TV channel, I had not played any serious game with a grandmaster for five months. This was my longest idle period in years, for I played a great deal during 1970: between tournaments and matches I played 115 games. Therefore, I needed to rest. In the first Candidates' match, I tried to play calmly initially, so as to get into the 'ambience'.

1.g3 d5 2. g2 c6

Uhlmann also seems to be in the same frame of mind for solid play. He does not want to play the aggressive 2...e5.

3.c4 ②f6 4.②f3 g6 5.b3 皇g7 6.皇b2 皇g4 7.0-0 0-0 8.d3 皇xf3

Black builds up a solid centre and exchanging the bishop for the knight is perfectly viable.

9.Ձxf3 ∕2bd710.Ձg2

In most cases this move is necessary at some stage but there was no reason to play it now. Also valid is 10. ⁽²⁾d2, which has been the variation I have chosen on other occasions.

10...**Ξe**8

More exact is 10...e6.

11.⁄⊡d2 a5 12.⊯c2 e6 13.e3 ⊯e714.a3 ∕⊡h5

This is a good move. If White is to keep the bishop pair, Black will gain a comfortable position after 15.d4 f5.

Not 16...exd5 17.b4 with a strong White initiative on the queenside.

17.ଅଁfc1 ଅଁec8 18.ଦିf3 ଦିhf6 19.ଦିd4 ଦିe8 20.h4

A useful waiting move! White obtains the h2-square for his king. Now I want to provoke 20... (2)d6? 21.b4 axb4 22. (2) xb4 with some pressure on the b7-pawn.

White's waiting move was immediately justified as Uhlmann took 31 minutes to find a reply; and his move was probably not the best.

20...ඕe5? 21.ॾc3 ॾc5!?



This seems to be the most natural, given that White is trying to double his rooks. But very soon this quiet game will enter a tumultuous tactical phase.

22.¤xc5! �xd3

Certainly not 22... 響xc5 because of 23. ②xe6.

23.¤xa5!�xb2

Not 23...罩xa5 because of 24.營c3!, winning the piece.

24.Äxa8 🔄

The best. After $24...2d3 \ 25.\&f1 \ 2e5 \ 26.\&c1!$ (stronger than 26.&b5) White has a clear advantage; although after the text move I still felt confident. I was at ease since I had better opportunities and Uhlmann was in time trouble.

25.≗f1 e5 26.∕⊡f3 e4

Uhlmann only had fourteen minutes left as he spent 16 minutes on this move. He probably didn't like to leave the d4-square for my knight and devalue his pawn centre, but he had to rescue the knight from b2.

27.ගිd4 ගිd6



28.¤a5!

White's only concern in this position is that the rook isn't trapped and left isolated from the rest of its forces.

28...省e5 29.罩b1 公d3 30.罩d1 省f6

This move cost Black 9 minutes. Now he only had 3 left. If Black had played sedately White would have won a pawn and an easy win would follow.

31.**≜xd**3?

31. \exists d2 was much better, after which White wins a pawn. In some variations Black introduces a pawn on f3 (... \bigcirc e5- \bigcirc f3+), but with correct play White should win.

31...exd3 32.🔄g2

After 32.ªxd3 2e4 Black gets a good attack and cannot lose.

32...∕⊇e4

In a newspaper commentary the next day, Valcárcel gave the interesting continuation 32... We5 33. 2f3 We4 34. Za4 2c4!, where Black has very good options. A possibility is ...h7-h6 and ...g6-g5. But White can play better: 33. Zc5!.

33.f3 b6

Valcárcel sees that 33...營d8 34.b4 b6 35.簋a6 營c8 36.b5 公c3 37.簋xd3 公xb5 38.簋xb6 公xd4 39.簋xd4 營c2+ 40.含f1 營h2 offers Black good drawing chances although White may play to win via 41.簋f4 (another possibility that could lead to a win is 36.簋xb6 營c7 37.fxe4 營xb6 38.簋xd3). The white knight is very strong and the black queen is not very useful for blocking passed pawns.

34.́⊒a7

Better than 34.簋a8 ②c5 35.b4 徵e7 36.當f2 徵b7 37.簋d8 徵a6.

34...⁄වxg3

One minute left to make seven moves! This sacrifice was hopeful but there might have been drawing chances with $34... \boxdot c5 35.b4$ We5 36. Gf2Wb8.

35.含xg3 誉e5+ 36.含f2 誉b8 37.罩a4 誉h2+ 38.含e1 誉xh4+ 39.含d2 營f2+ 40.含xd3 h5 41.罩a7 h4 42.罩c7 營g3 43.罩c2 營e5 44.罩g1 1-0

Game 61

Semi-Slav Defence

Wolfgang Uhlmann Bent Larsen

6th match game, Las Palmas 1971

The first few moves were rapidly played; they were a replica of the fourth game. I was playing my beloved Meran Variation with which I have yet to lose a game.

1.c4 ②f6 2.②c3 e6 3.②f3 d5 4.d4 c6 5.e3 ②bd7 6.皇d3 dxc4 7.皇xc4 b5 8.皇d3 皇b7 I had used this same variation against Ivkov in 1965 and since then it forms part of my repertoire although I do not use it very often.

The old main line 8...a6 9.e4 c5 was not then popular on account of Reynolds' variation 10.d5.

9.e4 b4 10.බa4 c5 11.e5 බd5 12.බxc5

At this point I spent 5 minutes thinking about my next move. Usually I play it without hesitation but I was merely going over it in my head. In reality, this was a new line which I had employed in the match against Portisch (1968), and which I had also revised in Las Palmas.

'Why, then, didn't you use it in the fourth game?' asked Pierre Dumesnil after the game.

'I wanted it mostly as a solution in case of an emergency', I replied.

'You should play poker,' he said, 'I am sure you would win lots of cash!'

12...Øxc5

Against Ivkov I won with the doubtful 12... এxc5; however against Uhlmann I ended up in a lost position in the 4th game after 12... 요xc5 13.dxc5 營a5?! 14. 營e2! ②xc5?! 15. 요b5+ 含f8 16.0-0 h6 17. 요e3! ③xe3 18.fxe3. I managed

	Candidates	quarter	-fin	al	, La	IS	Pa	lm	as	19	71	
			1	2	3	4	5	6	7	8	9	
1	Larsen,Bent	2660	1	0	1/2	1	1/2	1	1/2	0	1	5.5
2	Uhlmann,Wolfgang	2580	0	1	1/2	0	1/2	0	1/2	1	0	3.5

to win the game but only because Uhlmann made a mistake due to time trouble.

13.dxc5 @xc5!?

This is truly an innovation. The books give 13... as an example; a move which was played in an old game, where White obtained the better position. It is the only move in the match that is open to more theoretical analysis. Perhaps one day this (new) variation will come to be named the Las Palmas Variation.

14.<u><u></u>£b5+</u>

Later some experts pointed out that 14.0-0 was better. Also interesting is 14.②g5 although after the reply 14...豐c7 Black seems to have an even game.

14...會e7!



15.0-0

The idea is that 15.@g5+ f6 16.@h4(16.@d2 @xf2+) 16... @a5 or 16... @f4 turns out to be very good for Black.

Probably better is 16.₩e2.

16...h6 17.₩e2 Ihd8

Black has an excellent position. White's queen's bishop is useless and this is why I think that the best move he has is 18.a3, to try to open up the game for his queen's bishop.

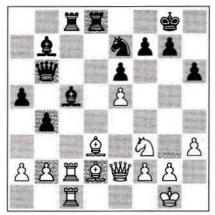
18. gd2? \$f8 19. Iac1 Iac8

Good also was 19...a5!? with the idea 20. Ξ c2 2e7. Now 21. Ξ fc1 is not possible due to 21...2xf2+.

20.¤c2 a5 21.¤fc1 🔄 g8

Useful and secure; meanwhile White cannot do much.

22.h3 ∕∆e7



This knight defends the kingside very well. Black now has a clear advantage. I have studied this type of position extensively and conclude that if White does not get an attack on the kingside, his advanced king's pawn will only constitute a weakness and White's position will be unsustainable.

However, White will worsen his position because of his next move, which is a serious mistake.

It was better to try 26. 约f3.

26... O **e7 27.** O **f3** e **c5 28.** e **e1** O **f5!** If White plays 29. e xf5 there is nothing to oppose Black's strong bishop. He is preparing an eventual e e4, which is not possible now due to O g3. It is obvious that Black's pieces are much more active than White's.

29.含f1 響c6

Another attempt at ... 2 d4.

30.皇b5 ^{*}₩c7 31.皇d3 公d4! 32.公xd4 皇xd4

White is lost. He has to give up his king's pawn.

33.f4?

He refuses to part with it! Of course, with correct play, Black should win; but this move makes it much easier.

33...省c1 34.省d2

The strength of the long diagonal would be appreciated after 34.g3 f6.

34...響a1 35.響c2

Uhlmann believed he had a defence but this was non-existent. Black is poised to win at least two pawns after皇c3 and皇xe1, followed by ...營xa2.

Or 35. 2c2 2a6+ 36. 2d3 2c3.

35...ዿc3 36.₩b1?



Otherwise White loses a pair of pawns. We will now see a beautiful move which wins a piece whatever White plays.

[′]36...⊈a6!

0-1

This game illustrates clearly the advantages that Black has in many variations of the Queen's Gambit, where White moves his e-pawn without being able to organize any kind of attack on the opponent's kingside.

Game 62 French Defence Bent Larsen Wolfgang Uhlmann

9th match game , Las Palmas 1971

The 'blind' chess which I had played in the eighth round weakened my confi-

dence a little. I wanted to play a relaxed game without taking unnecessary risks that would make a draw difficult. Did Uhlmann really want to play the French Defence again...?

1.e4 e6 2.d4 d5 3.公d2 c5 4.exd5 exd5 5.Ձb5+ Ձd7 6.₩e2+

In the end I played the book move instead of $6.2 \times d7+$, against which Uhlmann had played well in the 3rd and 5th games.

6....皇e7 7.dxc5 公f6 8.公gf3 0-0 9.公b3 邕e8 10.皇e3 皇xc5 11.皇xd7 公bxd7 12.公xc5 公xc5 13.響b5!邕c8 14.0-0 a6

A novelty. The game Ivkov-Portisch, Hamburg 1965, continued: 14...鬯d7 15.鬯xd7 公cxd7 and the game was eventually drawn. However I am sure that White has an advantage in this line.

15.營b4 單e4 16.營d2 h6 17.亘ad1 公e6 18.單fe1 營c7 19.c3 單e8 20.h3 b5

I do not think this is the best move, but in any case White will end up with a slight advantage. I just love to play against an isolated queen's pawn!

21.��d4 ��xd4 22.��xd4 ��h5



Certainly a mistake, but Uhlmann probably wanted to complicate matters in view of his match situation. With the rooks out of the way he would have good drawing chances.

23.¤xe4 dxe4 24.@e3

Controlling the only open file; White has a clear advantage.

24...¤e6 25.₩d8+

Probably the best. Not very clear is 25.營d5 勾f6 26.營a8+ followed by 27.簋d8 (because of 27...簋d6!).

25...省xd8 26.罩xd8+ 會h7 27.g4 ②f6 28. 🔄 g5 29. 🔄 g3 ②e8 gxh4+ 31.\$\dotsh4 ∲g6 30.h4 32.b3 33.gxf5+ 會xf5 f5 ∲g6 35.**Ľh**5 34.¤d5+ ∲h7 36.╈g3 ⁄2g7 37.≝c5 🕸g6 38.c4 bxc4 39.邕xc4 约h5+ 40.读h4 ②f6 41.單c5 單d6 42.單a5 ②d5 43. 息d2 曾f7



The sealed move. The position offers White winning chances due to the three isolated black pawns, and also since a bishop and rook are stronger than a knight and rook in an open position.

Ă4.Ձc1 ≌c6 45.Ձd2 ≌d6 46.�h3 �g7 47.Ձc1 ⊘f6 48.Ձf4 ≝c6 49.�h4 �g6 50.b4 ⊘g8

This came as a surprise, though it was probably the best defence. Had he not

done this, my next move 51. 當g3! would have been even stronger.

51.a3 單f6 52.會g3 必e7 53.皇e5 公c6 54.皇xf6 公xa5 55.皇d4 公c4

After 55...(2)c6? 56.(2)c3 White has very good options. His king attacks the e-pawn and his a and b-pawns will create a passed pawn at the right moment.

56.a4 🔄 f5 57.a5

A horrible move but probably the best one available.

57...∕ົ)d6 58.Ձc5



58... *****e5??

Incredible once more! Uhlmann errs in his calculations! After 58...心b5 59.堂h4 堂e5 60.堂h5 堂d5 61.堂xh6 ②a3 62.堂g5 ②c2 followed by ...①e1-d3 Black would have drawn easily.

If 60... \$c6 61. \$xe4 \$b5 62.f4.

Or 63...h5 64.f4 h4 65.f5 h3 66.當f3 b4 67.a7 當b7 68.f6 etc. The white queen checks exactly one move ahead of Black's.

1-0

Chapter 17

Palma de Mallorca 1971

I played badly and with little concentration in the last few rounds in the Las Palmas Tournament. However, I was successful in one of the games thanks to a psychological trap I played in the opening.

Most openings have been analysed extensively... The reason why I sometimes played 1.b3 is precisely to get away from the 'book'. In Palma de Mallorca there were several players who had this same idea, and that is why some games started with 1.b3 and others with 2.b3 (Andersson favours 1.⁴)f3 d5 2.b3). Poor Ruy Lopez! His opening was played only once in the entire tournament!

The move 1.b3 inexorably followed in the footsteps of many other openings; it was deeply analysed to such an extent that it seemed almost to have been dominated by theory. Young players from Siberia, Australia and Indonesia soon discovered my game against Bellón. As soon as that happened I started playing something else.

But... how come I played 1.b3 against Bellón? Precisely because he, himself, was an advocate of this opening and if at the time he had found a strong reply against it I would not have practised it so assiduously.

A Psychological Opening

Game 63

Nimzowitsch/Larsen Opening Bent Larsen

Juan Manuel Bellón Lopez

Palma de Mallorca 1971

1.b3!?b6!?2.Ձb2 Ձb7

Symmetrical! It is not surprising; if he likes playing it as White, why not as Black? I had this same position in a game against M. Colon, in San Juan in Puerto Rico, 1969. That game continued 3.f4 f5 4.e3 ⁽²⁾f6? 5.⁽²⁾xf6! and I had a good game, developing the idea of 0-0-0, h2-h3 and g2-g4. Black could have avoided this with 3...e6. Now, which would be Bellón's next move? Surely 3...f5, because as White, he usually adopts Bird's Opening. Bearing this in mind, I laid the trap!

3.e3!?f5?

I could have played 3...e6 and if 4.f4, I would continue with the symmetry (I also like Bird's Opening!). Theoretically, White has a slight edge in symmetrical positions, though here it is not that easy to take advantage of the extra tempo. Such positions sometimes came about in Bird's games, a hundred years ago, when the English master used his opening.



4.<u></u>e2‼

This is probably the first time that this position appears. At first glance it might look odd because Black may take the knight's pawn with 4... 2xg2, but this move would be a mistake due to 5.2h5+!g6.6.2f3 2xh17.2xh16f68.2xa8 and although the bishop is enclosed White's advantage is apparent and he may continue with 9.ff3.

4.... 6 f6 5. £xf6! exf6 6. £f3

White has the better game because of Black's poor pawn structure on the kingside. Having the bishop pair is not enough compensation as this position is not the most suitable to be able to develop them to their maximum potential. For starters, one of them must 'hide' or accept being exchanged.

6...ᡚc6 7.ᡚe2 g6 8.c4 皇d6 9.ᡚbc3 0-0 10.a3!

Black has no acceptable plan, so I quietly push my pawns, thus gaining more space.

10...Ĩe8 11.b4 ₩c8 12.d4 ⊘d8 13.c5 ĝf8 14.⊘f4 ĝg7!?

Probably not the best, but there's not much else.



15.h4!

This was my main plan. The other pawn moves were just complementary.

15...②e6 16.②xe6+ ¤xe6 It is obvious that taking with the pawn loses a piece after 17.c6 \$\overline{2}a6 18.b5.

17.²d5 鼍e8 18.h5 皇xd5 19.皇xd5 c6



		Paln	na	de	M	all	ore	ca	19	71								
		1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Ljubojevic,Ljubomir	*	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1	1/2	1/2	1	1	1	1	11.0
2	Panno,Oscar	1/2	*	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1	1	1/2	1	1	1	11.0
3	Portisch, Lajos	1/2	1/2	*	1/2	1/2	1/2	1	1/2	1/2	1	1/2	1/2	1	1	1/2	1	10.0
4	Reshevsky,Samuel	1/2	1/2	1/2	*	1/2	0	1	1/2	1/2	1	1/2	1	1/2	1	1	1	10.0
5	Andersson, Ulf	1/2	1/2	1/2	1/2	*	1/2	1	1	1/2	1	1/2	1/2	0	1/2	1	1:	9.5
6	Csom,Istvan	1/2	1/2	1/2	1	1/2	*	0	0	1	1/2	1/2	1/2	1/2	1	1	1	9.0
7	Larsen,Bent	0	0	.0	0	0	1	*	1/2	1/2	1	1	1	1	1	1	1	9.0
8	Benko,Pal	1/2	1/2	1/2	1/2	0	1	1/2	*	1/2	1	1/2	1/2	1/2	1/2	1/2	1	8.5
9	Donner, Jan Hein	0	0	1/2	1/2	1/2	0	1/2	1/2	*	1/2	0	1/2	1	1	1	1/2	7.0
10	Tatai,Stefano	0	1/2	0	0	0	1/2	0	0	1/2	*	1	1/2	1	1	1	1	7.0
11	Keene, Raymond	1/2	0	1/2	1/2	1/2	1/2	0	1/2	1	:0	*	0	1/2	1/2	1/2	1/2	6.0
12	Pomar Salamanca, Arturo	1/2	0	1/2	0	1/2	1/2	0	1/2	1/2	1/2	1	*	1/2	0	1/2	1/2	6.0
13	Bisguier,Arthur Bernard	0	1/2	0	1/2	1	1/2	0	1/2	0	0	1/2	1/2	*	1/2	1/2	1/2 .	5.5
14	Garcia Martinez, Silvino	0	0	0	0	1/2	0	0	1/2	0	0	1/2	1	1/2	*	1	1/2	4.5
15	Medina Garcia, Antônio	0	0	1/2	0	0	0	0	1/2	0	0	1/2	1/2	1/2	0	*	1/2	3.0

20.<u>@</u>a2!

The best retreat for the bishop, threatening 21. Wb3. As can be seen on many occasions, opposite-coloured bishops favour the attacker. What can the black bishop do to control the light squares?

I saw that Bellón's desperate attempt to initiate some action on his next move, posed no danger. I could also have played 22.邕c1 營a6 23.營b3 or 22...營d7 23.營f3.

22...₩a6!?

It is logical that in a situation like Bellón's, one would try to complicate matters. The modest alternative 22...省d7 could have been answered with 23.罩c1 罩ac8 24.響h3 罩h8 (if ` 24...g5 25.息b1 g4 26.h6+ 當h8 27.營h5) 25.h6+ 當f8 26.0-0 followed by a break in the centre with e3-e4.

23.谢xc6 罩ed8 24.b5 谢xa3 25.含e2!?

The rooks are connected and the white king is secure; this, for the black king, is non-existent.

25...省b2+26.當f3g5

Menacing mate!

27.g3 🔄 h6

If 27... ac8 28. Wd5.

28. e6 f4 29.gxf4 gxf4 30. ag1 fxe3 31.fxe3

The black king cannot survive this onslaught where so many pieces are attacking.

31... Zab8 32. 響e4 f5 33. 響h4 1-0

Chapter 18

Teesside 1972

A couple of days before the start of this tournament, which was proclaimed to be the strongest in England since the one in Nottingham in 1936, a telegram was received from Moscow informing that due to unforeseen circumstances the Soviet representatives Tal and Vasiukov would not be able to participate.

This forced the organisers to make last-minute arrangements and contract international masters Ree (Netherlands) and Gyula Sax (Hungary); the latter being the winner of the European Junior Championships.

The reasons that led to the non-participation of the Soviets will probably never be known, but it may have something to do with the expulsion in Moscow of the *Times*' correspondent about two weeks later. The great majority of those who organise chess events do not wish to mix chess with politics, but sometimes this is not possible.

In the first round – I was playing White – my opponent was the young Yugoslav grandmaster Ljubojevic, who had beaten me in the last tournament in Palma de Mallorca. Once the tournament director finished with his short speech I made my first move....

				T	ees	ssi	de	19	72										
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Larsen,Bent	2660	*	-1	1/2	1/2	1	0	1	1/2	1	1	1	1/2	1/2	1/2	1	1	11.0
2	Ljubojevic, Ljubomir	2510	0	0	*	0	1/2	1/2	1/2	1	1/2	1	1	1/2	1	1	1	1	10.0
3	Portisch, Lajos	2630	1/2	1	*	1/2	1/2	1	1/2	1	1/2	1	0	1/2	1/2	1/2	1	1/2	.9.5
4	Gligoric,Svetozar	2600	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	0	1	1	0	1	1	1	9.0
5	Tringov, Georgi	2490	0	1/2	1/2	1/2	*	1/2	1/2	0	1/2	- 1	1	1/2	1	1	1/2	1	9.0
6	Parma,Bruno	2530	1	1/2	0	1/2	1/2	*	1/2	1/2	1/2	1	1/2	1/2	1/2	1/2	1/2	1	8.5
7	Andersson, Ulf	2535	0	0	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1	1/2	1	1	1	8.5
8	Gheorghiu,Florin	2530	1/2	1/2	0	1/2	1	1/2	1/2	*	1/2	0	1	1/2	1	1/2	1/2	1/2	8.0
9	Keene,Raymond	2465	0	0	1/2	1/2	1/2	1/2	1/2	1/2	*	0	1/2	0	1	1/2	1	1	7.0
10	Sax,Gyula	2400	0	0	0	1	0	0	1/2	1	1	*	0	1/2	1/2	1/2	1	1	7.0
11	Wade, Robert	2365	0	1/2	1	0	0	1/2	1/2	0	1/2	1	*	1	1/2	0	1/2	1/2	6.5
12	Bilek,Istvan	2485	1/2	0	1/2	0	1/2	1/2	0	1/2	1	1/2	0	*	1/2	1	1/2	1/2	6.5
13	Hecht, Hans Joachim	2470	1/2	0	1/2	1	0	1/2	1/2	0	. 0	1/2	1/2	1/2	*	1/2	1/2	1	6.5
14	Ree,Hans	2430	1/2	0	1/2	0	0	1/2	0	1/2	1/2	1/2	1	0	1/2	*	1	1/2	6.0
15	Bellin, Robert	2315	0	1/2	0	0	1/2	1/2	0	1/2	0	0	1/2	1/2	1/2	0	*	1/2.	4.0
16	Cafferty.Bernard	2440	0	0	1/2	0	0	0	0	1/2	0	0	1/2	1/2	0	1/2	1/2	*	3.0

Game 64

Polish Defence **Bent Larsen Ljubomir Ljubojevic** Teesside 1972

1.��f3 ��f6 2.g3 b5!?

I believe this to be perfectly acceptable. The funny thing is that it was my intention to play 2.c4 but... I forgot!!

3.₤g2 ₤b74.⁄2a3

A strange idea, but I don't think that there's anything to refute Black's play.

The position is even. Probably the best continuation for White must be 12. Del. What I actually played is not justified; I knew it was very risky.



Of course, 14...②bxd5? would be bad in view of 15.②g5! ②xe3 16.皇xf6.

15.②f5 皇f6 16.皇xf6 鬯xf6 17.e4 g6! 18.②h6+ 會g7 19.鬯d2 公c3 20.②g4 鬯e7 21.罩fe1 f6?

Black loses his advantage with this move. Ljubojevic's mistake was in playing moves 15 to 24 far too quickly. Given the nature of the position, he should have taken more time to think out his moves.

22.e5! dxe5 23.公fxe5 fxe5 24.罩xe5 響f7

The best continuation was 24... $\forall d7!$ 25. $\forall xd7 + 2xd7 + 26. = 7 + 167$ 27. $\exists xf7 + 2xf7 + 28. 2xb7 = 27$ and White has no advantage in the ending whilst Black will be active on the queenside once again, with ... a6-a5 and ... a5-a4.

25.¤ae1 ∕∂bd5

Let us study other alternatives:

A) It is too late now to play 25... **Z**ae8, as White would obtain a clear positional advantage;

B) 25...Oc8 would break the connection between the black rooks, which would allow the continuation 26.Qxb7 Wxb7 27.Wh6+ Og8 28. \blacksquare e8;

C) If Black intends to sacrifice the queen with 25.... 象 xg2 26. 單e7 皇d5? (26... 象 e4 27. 徵d6! and White gains material whilst Black is left with a very vulnerable position) there follows 27. 徵h6+ 鈔h8 28. 公f6! followed by mate.

26.Ձxd5 ∕∆xd5 27.₩b2!

Black has gained a piece but I have the better chances since all my pieces are poised for action.

Following my last move, which may appear rather tame, Ljubojevic will not be able to prevent the loss of his queen.

 27...公c3
 28.單e7
 單ad8

 29.罩xf7+ 含xf7 30.營c1 罩d1!?
 31.營f4+ 含g8 32.營e5 罩xe1+

 33.營xe1
 夏e4
 34.營d2

 35.公e5
 罩e8
 36.營d6
 公xa2

 37.g4
 c4
 38.營f6
 罩f8
 39.營xa6

 c3<40.營c4+</td>
 1-0

What conclusion could I arrive at from this game? The answer was in the realisation that I might be able to win other games where the main idea was to take control of the long dark-squared diagonal: thus I continued to play the opening move 1.b3 on six occasions... winning six points!!

I played 1.④f3 only one other time and this game resulted in a draw. I won 50% of my games playing with the black pieces, losing against Parma in the last round, when I was already the winner of the tournament.

To summarize: I did not play well in the first half of the tournament, getting into losing positions against Gligoric and Ree; then I improved my performance and the game against Wade, in the 12th round, is probably the best of the tournament.

Game 65

Nimzowitsch/Larsen Opening Bent Larsen Robert Wade Teesside 1972

1.b3

I played this opening move in Teesside on six different occasions – and I won all six! Andersson was the only one to play the sharp reply 1...e5.

1...d5 2. 2b2 c5 3.e3

No good is 3.②f3 on account of 3...f6!. Everybody is aware of this now, after the Petrosian-Fischer match: even Nimzowitschknewit!

This cannot be the best move. After the game Wade explained that he expected me to play e3-e4, to which he would have replied ...d5-d4 and then followed up with an attack on the queenside with ...b7-b5.

In quiet positions many players tend to play 'luxurious' moves, as here.

9... Ic8 was better.

10.∕⊇c3 ₩a5 11.cxd5 exd5 12.d4

White's plan is simple: play against Black's d-pawn.

12...ଅଁac8 13.dxc5 ଉxc5 14.ଉd4 ଉe6

Probably 14...g6 was better, but nobody wants to weaken their king's position in this manner.

15.ගිf5!

The reply would have been exactly the same if 14... (2) ce4 had been played. The threats along the dark-squared diagonal can now be appreciated and although the bishops may be exchanged, the queen will take over control of this diagonal.

15...<u>\$</u>a3 16.¤ac1

An important moment. So far Black has been a tempo ahead in development, but White catches up at this point and Black is not able to come up with any meaningful continuation. One could say, therefore, that White has an obvious advantage since he has a strong knight posted on f5 and Black has a weak d-pawn.

16.②a4 would not have been good due to 16...皇xb2 17.響xb2?b5.

16...**¤c**7

Possibly better is 16... 當h8 to avoid the check with the knight at e7.



White is now in a position to control the only open file (with $\Xi xc7$ and

Ic1). Black could not play 18...Ifc8 because of 19.②e7+.

19.**ගි**c5!

Surely Wade was hoping for 19.42c3If carbon ca

The alternative 19...∕Ωxc5 20.b4 ₩b6 transposes into the actual game.

20.b4 වxc5

Against 20...會h8 the reply 21.響e5 would be strong; for instance: 21...②xc5 22.bxc5 罩xc5 23.響e7 罩cc8 (23...罩fc8? 24.罩xc5 響xc5 25.②d6) 24.④d6.

If 20...單e8 White would gain control of the c-file with 21.②b3 and so have sufficient positional advantage to ensure a win.



21.¤xc5!

Good also is: 21.bxc5 (21... Ξ xc5? 22. Wd4!) and the passed pawn would be very strong. However, with 21. Ξ xc5! this pawn is even stronger, because Black only has one rook to stop it and White's rook will quickly enter into action. If Black avoids the rook exchange, White will be totally in control of the only open file.

21...邕xc5 22.bxc5 鬯e6

Black decides not to take the pawn. Why? Isn't it better to have a bad position with the advantage of having an extra pawn than to have merely a bad position? Of course it would, but the fact is that there is no problem in recovering the material.

22... $\forall xc5$ 23. $\exists c1 \forall a7$ (23... $\forall b6$ 24. $\exists c6! \forall a5$ 25.h3 $\triangle e8$ 26. $\triangle e7+$ $\Rightarrow h8$ 27. $\triangle xd5$ and Black will have a miserable position – without the extra pawn) 24. $\exists c6$ (threatening 25. $\exists xf6$) 24... $\triangle e8$ 25. $\forall a3!$ now threatens $\triangle e7+$, $\triangle g6+$ and $\exists xa6$.

23.∕2d4 ₩e5 24.₩a3 ⁄2g4 25.⁄2f3

This knight is attentive to everything! It attacks the kingside, it defends its own king and, as we shall see later, it will play an important role on the queenside. This is possible because it has a secure base on d4. As Réti stated, the most unpleasant aspect of the weakness of an isolated pawn is that it gives the enemy pieces the square immediately in front of the pawn.

25[°]...₩c7 26.¤c1 a5

Or 26... **Z**a8 27.c6 and Black has no hope.

27.省d3 b4 28.c6

This pawn promises an easy win. It was also good to take the queen's pawn but this pawn is so weak that there is no immediate rush to do so.

28...②f6 29.④d4 h5

Wade is now seriously pressed for time. His position has been lost for a while: the white passed pawn is far too strong.

30.響f5 響c8 31.c7 a4 32.響xc8 單xc8 33.④f5 1-0

Black resigned.

A good positional game which shows just how weak an isolated d-pawn can be. The game also shows the importance of having a centralised knight.

Game 66

Nimzowitsch/Larsen Opening

Bent Larsen

Bernard Cafferty Teesside 1972

Here's another game with the theme 'Controlling the long dark-squared diagonal'.

Nobody had ever given me this reply before. However the same position was arrived at in the game Ljubojevic-Portisch in the 13th round: 4. 追b5 皇d6 5.f4!? 營h4+!? 6.g3 營e7, and although Ljubojevic had a good game, I do not particularly like White's structure since the light squares are weak.

4. 2 b5 2 d6 5.c4 ? dxc4 6. 2 f3!? **②e7**

After 6...cxb3 7.響xb3 (7.②xe5? 皇xe5 8. @xe5 ₩d5!) White has a strong initiative in exchange for the pawn.

7. 皇xc4 句f5

A strange manoeuvre, but the alternative 7...0-0 8.2g5!? h6 9.h4!? was quite disagreeable.

8.公c3 公h4 9.g3 公xf3+ 10.鬯xf3 0-0



11.h4!? @e6?

White's position is very good. Needless to say, Black should not have despaired and made a move that not only leaves him with doubled pawns, but also cedes the e4-square to my knight.

12. £xe6 fxe6 13. 響e2 ₩f6 14. ②e4 響f5 15.d3 里ad8 16.g4!? **幽f7**

In case of 16... 追b4+ 17. 當f1 響f7 18.a3 followed by b3-b4 and \$2, White would have a clear advantage. The strong knight allows me to choose fearlessly where my king is to reside.

17.a3 ge7

Better was 17... 18. trying to place the knight at f6 or c5.

20.含a2 a5 21.h5 省d7 22.h6 g6 23.d4! exd4 24. gxd4! e5

24... and after the impending exchange of rooks and queens, this would lead to an ending where the strong centralised knight will be imposing.

25. gb2 b5 26. ga1 Ib8 27. Id5 ②e7 28.里d3 營e6 29.里hd1 里b6 30.②g5

The beginning of the end.

30... 響c8 31.f4 公c6 32. 響g2 公e7 34.**¤d**7 33.fxe5 Ĵc5 **∲xe3** 37.e6

Black resigned.

The long diagonal was opened up again!!

Chapter 19

My First Victory against Smyslov

The first time I played against Smyslov was at the Munich Olympiad in 1958, with a favourable result for the former World Champion. Later I had two other chances of beating him, in Moscow, 1959 and in the Amsterdam Interzonal, 1964, but both times I spoilt my chances and we shared the point.

Finally, in the first International Tournament in Las Palmas (1972), I clinched the first victory. We confronted each other in the 12th round, when he was ahead of me by half a point. That, in itself, was enough to make me determined to win. In order to do this, I started with a 'museum piece' in the opening.

Game 67

Vienna Game **Bent Larsen Vassily Smyslov** Las Palmas 1972

1.e4 e5 2. 2c4 2f6 3. 2c3

In other games I have played 3.d3, avoiding the reply 3... 2xe4, which could lead to great complications after 4. Wh 5. This time I was sure that

Smyslov would also avoid that variation since it is not in his style.

3...⊈b4 4.∕∆f3 d6 5.0-0 0-0 6.d3

We now have a Ruy Lopez position but with colours reversed. White hopes to show that his opponent's king's bishop is not particularly useful. Instead of Black's next move I would have preferred $6... \pounds xc3 7.bxc3$ $\pounds e6$. In that case White would proba-

			L	as	P	aln	na	s 1	97	2									
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Portisch, Lajos	2640	*	1	1/2	1/2	1	1	1/2	1	1/2	1/2	1/2	1	1	1	1	1	12.0
2	Larsen, Bent	2625	0	*	1	1/2	1/2	0	1	1/2	1/2	1	1	1	1	1	1	1	11.0
3	Smyslov, Vassily	2620	1/2	0	*	1/2	1/2	1.	1/2	1/2	1	1/2	1	1	1	-1	1	1	11.0
4	Bronstein,David	2585	1/2	1/2	1/2	*	1/2	1/2	1	1/2	1/2	1/2	1/2	1/2	1	1	1	1	10.0
5	Benko,Pal	2515	0	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1	1	1	1/2	1	0	1	9.0
6	Tatai,Stefano	2460	0	1	0	1/2	1/2	*	1/2	1/2	1/2	1	1/2	1/2	1	1/2	1	1	9.0
7	Gheorghiu, Florin	2520	1/2	0	1/2	0	1/2	1/2	*	1	0	1/2	1	1	1/2	1	1	1/2	8.5
8	Andersson,Ulf	2535	0	1/2	1/2	1/2	1/2	1/2	0	*	1/2	0	1/2	1/2	1	1	1	1	8.0
9	Lehmann,Heinz	2395	1/2	1/2	0	1/2	1/2	1/2	1	1/2	*	1/2	1/2	0	1/2	1/2	1	1/2	7.5
10	Medina Garcia, Antonio	2380	1/2	0	1/2	1/2	0	0	1/2	1	1/2	*	0	0	1/2	1	1	1	7.0
11	Pomar Salamanca, Arturo	2460	1/2	0	0	1/2	0	1/2	0	弘	1/2	1	*	1/2	1/2	1/2	1/2	1	6.5
12	Menvielle, Augusto	2365	0	0	0	1/2	0	1/2	0	1/2	1	1	1/2	*	0	0	1/2	1	5.5
13	Visier Segovia, Fernando	2365	0	0	0	0	1/2	0	1/2	0	1/2	1/2	1/2	1	*	1/2	1/2	1/2	5.0
14	Huguet,Bernard	2255	0	0	0	0	0	1/2	0	0	1/2	0	1/2	1	1/2	*	1/2	1/2	4.0
15	Dominguez Sanz, Juan	2200	0	0	0	0	1	0	0	0	0	0	1/2	1/2	1/2	1/2	*	1/2	3.5
16	Valcarcel, Juan	2200	0	0	0	0	0	0	1/2	0	1/2	0	0	0	1/2	1/2	1/2	*	2.5

bly have continued with 8. 皇g3 (see also Game 25).

6...ዿੇe6 7.ዿxe6 fxe6 8.⊘e2 ⊘bd7 9.c3 ዿa5 10.a4 c6 11.⊘g3 ₩e7 12.₩e2 h6 13.d4 ዿc7

Possibly not the best but after 13...exd4 14.cxd4 White may have good prospects.

 14.b3!
 響f7
 15.皇a3
 單f8

 16.dxe5
 公xe5
 17.公xe5
 dxe5

 18.罩fd1
 罩ed8
 19.皇c5
 a6
 20.h3

 罩xd1+
 21.罩xd1
 罩d8
 22.罩xd8+

 皇xd8
 23.公f1
 營d7
 24.營d2

 營xd2
 25.公xd2
 25.公xd2



I refused a draw in this position as I thought that Black's doubled pawns are a liability, although perhaps not enough to lose the game.

25...ዿc7 26.ኇf1 ∕ົ∆d7 27.ዿe3 b5 28.ኇe2

28.axb5 would have reduced my battle front.

It may have been more prudent for Black to avoid this exchange, since it leaves the c4-square unprotected. I certainly wasn't going to play axb5 as that would reduce Black's defensive front.

31...②b6? would be worse as in view of 32.皇xb6 皇xb6 33.②d3.

32.**Ձ**c1

Allowing this exchange would enable Black to defend more easily.

32... ≗a5 33. ≗a3+ c5

Success for White. If I could find a way of anchoring some of Black's pawns on dark squares, I could exchange the knights and the bishop endgame would offer excellent prospects.

34.ġd2	່ ຜ່ d ອິ	35.∕∆d3	皇c7
36. ģ c2	∲c6	37. ⊈ c1	②b6
38.∕⊡b2	≙d8	39.&d3	≜e7
40.g3?			

This gives Black some counterplay.

Much better was 40. £e3!.

40...⊈d6 41.⊈e2 c4!

The sealed move. The game was adjourned but would be resumed that same day. If Black remains passive White may be able to initiate some action on the kingside with $rac{1}{2}f3$, $rac{1}{2}g4$, h3-h4 and h4-h5.

The line 44.皇e3 皇xe3 45.當xe3 當b5 is excellent for Black.

44...≗d6 45.∕ົ∆c4 皇c5 46.f3 ἀb5 47.ৡd3 皇f2?

Smyslov forgets his own analyses! He had come to the conclusion that 47... \$\overline{e}7\$ would rescue him by providing a means to a draw (against 48. \$\overline{e}8\$ Black plays 48... \$\overline{e}c5!\$).

48.2)d6+ ἀxa5 49.2)e8 g5 50.g4 ✿b6

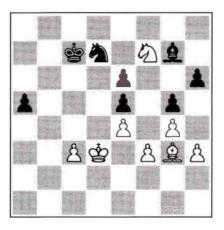
Some commentators pointed out that 50...&c5 is stronger; for instance: 51.&c7 @18 52.&c4 &e7 53.&e3 &d6 54.@e8 &e7. In these analyses the tactical trick 54.@xe6!? @xe6 55.&d5 was obviously overlooked. Also, probably even stronger is 53.&e3 &a3 54.&f2! &e7 55.&g3 – or, again, 55.@c7 &d6 56.&c5! – and there is no hope for Black in this passive position.

The position is quietly improving. The bishop ending after 53.②d8 ②c5+ 54.堂c4 堂c7 55.훞e3 堂xd8 56.훞xc5 黛g7 is difficult to win (but with 56...皇xc5?? 57.堂xc5 堂c7 58.c4 Black could lose).

53...會c7 54.皇f2

54.堂c4 is simpler.

54...a5 55.Ձg3 Ձg7



56.c4??

The position is very interesting. For the time being, the white knight is trapped, but cannot be attacked. Black's pieces are restrained in defending the e-pawn. Black is almost in zugzwang. It is strange that my two inaccuracies in this endgame came on the last move before the time control and the funny thing is that I was not under time pressure at all! My first idea was to play 56. \$c4, which is probably enough to win, but I was wary of the variation 56... 纪b6+ 57.當b5 a4 58. 2xe5 當b7, without giving enough thought to the fact that in the bishop endgame after 59. 2c4 ②xc4 60.當xc4 a3 61.當b3 a2 62.當xa2 \$xc3 I had excellent chances of winning thanks to the weakness of the h6-pawn. I could also have played 56. \$c2 a4 57. \$b2 and Black is in serious trouble. 56.c4 was an important decision, but it was wrong since it relinquishes the important d4-square and the c-pawn is within reach of an attack by the black pieces.

56...a4 57.\$c2 \$b6??

Smyslov took more than forty minutes to come up with this move. (This was the second sealed move, at 1 am.)

The next day was a rest day and this allowed us to analyse deeply: 57...②c5!. This move I studied for over twenty hours! In the end I did not find anything positive: 58.皇xe5+ (58.②xe5 曾b6 59.②f7 a3 60.曾b1 曾a5 61.皇d6 曾b4 62.曾a2 曾xc4 63.曾xa3 ②d3 and Black draws without any difficulty) 58...皇xe5 59.②xe5 曾d6 60.②f7+ 曾e7 61.②xh6 曾d6 62.②f7+ 曾e7 63.②e5 曾d6.

Smyslov explained after the game that he had had some difficulty in deciding on his sealed move. He liked the idea of 57...2b8 so as to take the knight to d4, but he did not fancy the reply 58.2xe5 2c6 59.2xc6+ 2xc660.e5. For some obscure reason he did not think of taking the knight to d4 via b3.

58.h4 gxh4

After 58... $\pounds f6$ 59.h5 $\pounds g7$ 60. $\pounds c3$ White will quickly win a pawn. White could also play 58. $\pounds c3$, but it's preferable to try and put the pawn on h5.

59.怠xh4[°] ⁄公f8[°] 60.愈f2+ 含c6 61.含c3!

61...ᡚg6 62.✿b4 ᡚf4

Or 62...曾d7 63.皇e3 勾f4 64.c5.

With a pawn in hand and a superior position White will easily win.

66...**⊈e**7

If 66... 包c5 67. 包f7 包d3 68. 皇g3 皇g7 69. c5 曾e7 70. c6!.

A triangulation manoeuvre. The idea is 76...②e8 77.堂b6 ②f6 78.c7 堂d7 79.②d6. The line after 76.堂b6 ②e8 would have been somewhat longer.

76... හි**g8 77.** හි**d**6

1-0

And so, this was my first win against Smyslov. I am not happy with my 40th and 56th moves, but who can play 77 moves without a single error?

This certainly wasn't an ideal game from the spectators' point of view. However many did stay on to find out the outcome of this interesting struggle. Despite the inaccuracies of this ending, it may be considered more than satisfactory to win against such a prominent opponent, by making the most of such a microscopic advantage in the ending.

In our next game in Hastings, I was able to beat Smyslov again!

Editor's note: We conclude this chapter with two analysed games from tournaments in San Antonio and Hastings 1972, without introductions by Larsen.

Game 68

Queen's Indian Defence Larry Melvyn Evans Bent Larsen San Antonio 1972

1.c4 e6 2.∅f3 ∅f6 3.g3 b6 4.ዿ̂g2 ዿ̂b75.0-0 d5

In the main line of this opening, bishops circulating along the light-squared diagonal are often exchanged early in the game, thus simplifying the position. If Black wants to play to win, it is tempting to push the pawn to d5 and so avoid the simplification.

Nimzowitsch and Botvinnik used this opening, but according to modern theory, after 5... 单e7 6. 公c3 0-0 7.d4 d5 8. ④e5 Black ends up in an inferior position. Playing 5...d5 straight away then, offers better prospects; and it has not been analysed as much!

			5	Sar	A	nte	oni	io '	197	2									
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Portisch, Lajos	2640	*	1/2	1	0	1	1	1/2	1/2	1	1/2	1/2	1/2	1	1/2	1	1	10.5
2	Petrosian, Tigran	2645	1/2	*	1/2	1	1/2	1/2	1/2	1	1	1/2	1/2	1/2	1/2	1	1	1	10.5
3	Karpov, Anatoly	2630	0	1/2	*	1	1/2	1/2	1	1/2	1/2	1	1/2	1	1/2	1	1	1	10.5
4	Gligoric,Svetozar	2575	1	0	0	*	1/2	1/2	1	1/2	1/2	1	1/2	1	1/2	1	1	1	10.0
5	Keres, Paul	2600	0	1/2	1/2	1/2	*	1	1/2	1	1	1	0	1/2	1/2	1	1	1/2	9.5
6	Hort, Vlastimil	2600	0	1/2	1/2	1/2	0	*	1/2	1	0	1/2	1/2	1	1	1	1	1	9.0
7	Suttles, Duncan	2470	1/2	1/2	0	0	1/2	1/2	*	1/2	1/2	1/2	1	1/2	1	1	1	1	9.0
8	Mecking,Henrique	2570	1/2	0	1/2	1/2	0	0	1/2	*	1	1/2	1/2	1	1	1	1/2	1	8.5
9	Larsen,Bent	2625	0	0	1/2	1/2	0	1	1/2	0	*	1	1	0	1	1	1	1	8.5
10	Byrne,Donald	2470	1/2	1/2	0	0	0	1/2	1/2	1/2	0	*	1	0	1/2	1	1	1	7.0
11	Evans, Larry	2545	1/2	1/2	1/2	1/2	1	1/2	0	1/2	0	0	*	1/2	0	1/2	1/2	1	6.5
12	Browne, Walter	2530	1/2	1/2	0	0	1/2	0	1/2	0	1	1	1/2	*	1	0	0	1	6.5
13	Kaplan,Julio	2470	0	1/2	1/2	1/2	1/2	0	0	0	0	1/2	1	0	*	1	1/2	0	5.0
14	Campos Lopez, Mario		1/2	0	0	0	0	0	0	0	0	0	1/2	1	0	*	1	1/2	3.5
15	Saidy, Anthony	2425	0	0	0	0	0	0	0	1/2	0	0	1/2	1	1/2	0	*	1	3.5
16	Smith, Kenneth	2395	0	0	0	0	1/2	0	0	0	0	0	0	0	1	1/2	0	*	2.0

6.cxd5 exd5 7.d4 ⊘bd7 8.⊘c3 Ձe7 9.b3 0-0 10.Ձb2 ≌e8 11.⊘e5 Ձf8

The simplest solution to all Black's problems was 11... b4 12.a3 $\pounds xc3$ 13. $\pounds xc3$ c6..., but this was too simple for me! I wanted to complicate the game and so I was hoping that White would weaken his position with f2-f4. Of course, it is not entirely clear that this move creates a weakness, but this is precisely what Black will attempt to demonstrate.

12.f4 c5 13.e3 cxd4 14.exd4 ②e4!?

A pawn sacrifice whose validity is somewhat unclear. More solid was 14... 皇b4 followed by ...皇xc3 and ...心e4.

15.ᡚxe4 dxe4 16.≝e2 ᡚf6 17.g4 ᡚd5

It is possible to play 17... #d5 but if White is happy with a draw he could play 18.g5 2d7 19.2xe4 #xe4 20. #xe4 21.2xd7. In this ending White would have sufficient compensation for the pawn, but would find it difficult to play for a win.

18.≜xe4 f6 19.₩d3!?

White chooses a difficult line, which looks very compromising. Another possibility was 19. ad1, and after 19...fxe5 20.dxe5 Black cannot escape the pin. However, he can play the quiet move 19... cm (with the idea ... c7 and then taking on e5 or playing ... add then taking on e5 or playing ... add then have good compensation for the pawn: the position of the opponent's king is weak and the white queen's bishop is not very active.

19...g6 20. £xg6 Ie7!





Some days later, Evans told me that he would have won with 21. 2e4. How-

2				Has	stii	ngs	5 19	972	2/7	'3									
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	8
1	Larsen, Bent	2625	*	0	1	1/2	1/2	0	1	1/2	1	1	1	1	1	1	1	1.	11.5
2	Uhlmann, Wolfgang	2530	1	*	1	1/2	1/2	1/2	1/2	0	1	1/2	1/2	1	1	1	1	1	11.0
3	Hartston, William	2420	C	0	*	1/2	1	1/2	1/2	1	1/2	1	1	1/2	1/2	1	1/2	1	9.5
4	Hort, Vlastimil	2600	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1/2	0	1/2	1	1	1	9.0
5	Tukmakov, Vladimir	2560	1/	1/2	0	1/2	*	1/2	1	0	1/2	1	1	1	0	1	1	0	8.5
6	Radulov,Ivan	2490	1	1/2	1/2	1/2	1/2	*	0	1/2	1/2	0	1/2	1/2	1	1/2	1	1	8.5
7	Browne, Walter	2530	C	1/2	1/2	1/2	0	1	*	1/2	1	1/2	1/2	1	1/2	1/2	1	1/2	8.5
8	Westerinen,Heikki	2450	1/2	1	0	1/2	1	1/2	1/2	*	0	1/2	1	1/2	1	0	1/2	1/2	8.0
9	Smyslov, Vassily	2620	C	0	1/2	1/2	1/2	1/2	0	: 1	*	1/2	1/2	1/2	1/2	1	1/2	1	7.5
10	Barcza,Gedeon	2465	C	1/2	0	0	0	1	1/2	1/2	1/2	*	0	1	1	1/2	1	1/2	7.0
11	Andersson, Ulf	2535	C	1/2	0	1/2	0	1/2	1/2	0	1/2	1	*	1/2	1/2	1	1/2	1/2	6.5
12	Rajkovic, Dusan	2390	C	0	1/2	1	0	1/2	0	1/2	1/2	0	1/2	*	1	1/2	1/2	1	6.5
13	Stean, Michael	2275	C	0	1/2	1/2	1	0	1/2	0	1/2	0	1/2	0	*	1	1/2	1/2	5.5
14	Wade,Robert	2375	0	0	0	0	0	1/2	1/2	1	0	1/2	0	1/2	0	*	1/2	1	4.5
15.	Eley,Brian	2345	C	0	1/2	0	0	0	0	1/2	1/2	0	1/2	1/2	1/2	1/2	*	1	4.5
16	Mestel Jonathan	2200	0	0	0	0	1	0	1/2	1/2	0	1/2	1/2	0	1/2	0	0	*	3.5

ever, after 21...fxe5 22.dxe5 2b4! this is not so clear. An interesting continuation is 23. $@c4+ 2d5 24.@xb4 \mathbb{I}xe5$ 25.2xd5+ @xd5 26.@c3 2c5+27. $\mathbb{I}f2 \mathbb{2}xf2+ 28.\mathbb{e}xf2 \mathbb{I}e2+!?$ (probably 28...@c5+ is enough to secure a draw) 29. $\mathbb{e}xe2 \mathbb{W}g2+ 30.\mathbb{e}d1 \mathbb{I}d8+$ 31. $\mbox{e}c1 \mbox{W}h1+ 32.\mbox{e}c2 \mbox{W}e4+$ and a draw by perpetual check.

21. 皇a3 hxg6 22. 皇xe7 公xe7 is not convenient for White.

21...≌xf7 22.Ձxf7+ ἀxf7 23.₩xh7+ Ձg7

White has a rook and three pawns against two minor pieces, but his bishop is poorly located and his light squares are dangerously weak.

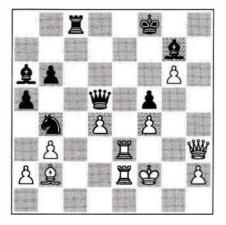
24.g5 ₩d6 25.g6 + 🔄 f8 26.¤ae1 ⊘b4

At this point I chose to reject a draw offer! It wasn't an easy decision to make as, although I was happy with my position, my stomach had been playing up for several days. However I felt that my geographical location was such that I couldn't very well be a coward since I was a mere couple of hundred metres from El Alamo where David Crockett had fought so bravely...!

27.響h3 響d5 28.罩e3 罩c8 29.罩fe1 f5

Defending against the threat 30.₩xc8+!.

30.≝1e2 a5 31.∲f2 Ձa6



32.¤e5??

Disorientated. To relinquish control of the open file was not convenient, but nevertheless 32. Id2 was necessary. Then 32... Ic2? 33. Ie5! Ixe5 34.fxe5 is enough for a draw. But Black has something better: 32... Ic6!. One of the ideas is that after 33.a3 Ic2 34. Ie5 Ixxe5 35.fxe5 We4, White does not have perpetual check. I do not see any defence against 32... Ic6 though I cannot guarantee that I would have played this since I was rather pressed for time.

The worst thing about the text move is that it almost forces Black to win the game!

32...Ձxe5 33.≝xe5 ⊘d3+ 34.ġg3 ⊘xe5 35.fxe5 Ձb7

White does not have perpetual check and his passed pawns are not particularly dangerous.

A very difficult game.

Game 69

Nimzowitsch/Larsen Opening **Bent Larsen Brian Eley** Hastings 1972/73

1.b3 e5 2.Ձb2 ⊘c6 3.e3 ⊘f6 4.Ձb5 d6 5.⊘e2 Ձd7 6.0-0 Ձe7 7.f4 e4

My opponent played the first six moves very quickly but at this point he thought for a while. By then 1.b3 had lost all its novelty!

However I think that 7...0-0 is better (8. $\hat{a}xc6$ $\hat{a}xc6$ 9.fxe5 dxe5 10. $\hat{a}xe5$?? $\mathbb{W}d5$).

8.Øg30-0

Just ten days earlier, in an exhibition match in Mexico, the game had continued 8... g4!? 9. e1 d7 10. c3b4 11. dxd7+ wxd7 12. c1 d513.a3 c6 14.d3 exd3 15.cxd3 0-0-0 16.b4 b8 17.e4, with a strong positional advantage to White (Larsen-Escombrillas).

9.@xc6 bxc6

After 9... $\pounds xc6$ 10. 6f5 the long dark-squared diagonal will be very strong for White, and Black's bishop at c6 rather inactive.

10.c4 d5 11.∕⊇c3 里e8 12.里c1 Ձg4

Black is trying to occupy the square d3 $(... \bigtriangleup d7-c5-d3)$, That is, of course, if White allows it!

13.ᡚce2 ᡚd7 14.h3 ዿxe2 15.₩xe2 ᡚc5?

Better was 15... and 16.2xf6 although in this way Black would not have any compensation for the weakness created by the doubled pawns.

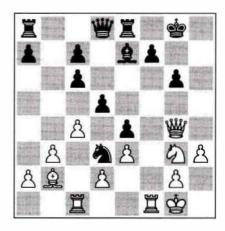
16.**₩g4 g6**

No good is 16...⊈f6 in view of 17.₤xf6 ₩xf6 18.cxd5.

17.f5! ිd3

He finally reaches this magnificent square! In the meantime, White has launched a winning attack.

18.fxg6 hxg6



19.罩xf7! 含xf7 20.罩f1+ 息f6 21.息xf6! 1-0

I have played 1.b3 umpteen times but never has my queen's bishop been as strong as in this game! After 21...豐xf6 comes 22.豐d7+ 邕e7 23.邕xf6+ 含xf6 24.豐xc6+, winning.

Chapter 20

Leningrad Interzonal 1973

In the Leningrad Interzonal, Euwe decided that apart from Karpov and Tal, only five of the players who had participated in the previous Candidates' Tournament would be allowed to take part in this one. The only person who considered this to be correct, was the FIDE President himself!

Euwe's justification was that the average 'Elo ranking' for both Interzonals was the same. What is also true is that placing the nine strongest players along with other nine lower-rated ones would also maintain the average. Portisch could very easily have been classified in Brazil, as also would Polugaevsky, who didn't quite make the 'Elo ranking' average.

Obviously, what Euwe did was not right, and I hoped that in the FIDE Congress in Helsinki, this would be discussed. I almost decided not to play in Leningrad, but finally, when I was less depressed but angrier, I decided to participate 'under protest': This is something that Fischer made fashionable. I started off winning three points from three games.

	Leningrad Interzonal 1973																				
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	
1	Kortchnoi, Viktor	2635	*	1/2	1	1/2	1	1	1/2	1	1/2	1	1	1	1/2	1	0	1	1	1	13.5
2	Karpov, Anatoly	2645	1/2	*	1/2	1	1/2	1/2	1	1/2	1	1/2	1	1/2	1	1	1	1	1	1	13.5
3	Byrne,Robert	2570	0	1/2	*	1/2	1/2	1	1/2	1/2	1/2	1	1	1	1/2	1	1	1	1	1	12.5
4	Smejkal, Jan	2570	1/2	0	1/2	*	0	0	1/2	1/2	1	1	0	1	1	1	1	1	1	1	11.0
5	Hübner,Robert	2600	0	1/2	1/2	1	*	0	1/2	1	1	1/2	1/2	1	1/2	1	1/2	1/2	0	1	10.0
6	Larsen,Bent	2620	0	1/2	0	1	1	*	1	0	0	1/2	0	1	1	1/2	1	1/2	1	1	10.0
7	Kuzmin,Gennadi	2565	1/2	0	1/2	1/2	1/2	0	*	1	0	1/2	1/2	1/2	1	1/2	1	1	1	1/2	9.5
8	Tal,Mikhail	2655	0	1/2	1/2	1/2	0	1	0	*	1	1/2	1	1	1/2	0	0	1	0	1	8.5
9	Gligoric, Svetozar	2595	1/2	0	1/2	0	0	1	1	0	*	1/2	1/2	1/2	1/2	1	1/2	0	1	1	8.5
10	Taimanov,Mark	2595	0	1/2	0	0	1/2	1/2	1/2	1/2	1/2	*	1/2	1	1/2	1/2	1	1/2	1	1/2	8.5
11	Quinteros, Miguel	2480	0	0	0	1	1/2	1	1/2	0	1/2	1/2	*	0	0	1/2	1/2	1	1/2	1	7.5
12	Radulov, Ivan	2510	0	1/2	0	0	0	0	1/2	0	1/2	0	1	*	1	1	1/2	1/2	1	1	7.5
13	Uhlmann, Wolfgang	2550	1/2	0	1/2	0	1/2	0	0	1/2	1/2	1/2	1	0	*	1/2	1/2	1/2	1/2	1	7.0
14	Torre, Eugenio	2430	0	0	0	0	0	1/2	1/2	1	0	1/2	1/2	0	1/2	*	1/2	1	1	1	7.0
15	Rukavina, Josip	2460	1	0	0	0	1/2	0	0	1	1/2	0	1/2	1/2	1/2	1/2	*	0	1	1/2	6.5
16	Tukmakov, Vladimir	2560	0	0	0	0	1/2	1/2	0	0	1	1/2	0	1/2	1/2	0	1	*	1/2	1	6.0
17	Estevez, Guillermo	2385	0	0	0	0	1	0	0	1	0	0	1/2	0	1/2	0	0	1/2	*	1	4.5
18	Cuellar,Miguel	2400	0	0	0	0	0	0	1/2	0	0	1/2	0	0	0	0	1/2	0	0	*	1.5

Game 70

Dutch Defence Josip Rukavina Bent Larsen Leningrad Interzonal 1973

This is partly a waiting game. 6.②f3 f5!



Probably a surprise for my opponent, who thought we were playing the Benoni or a King's Indian. Against this transposition into the Leningrad Variation of the Dutch Defence, White's development of the king's knight to f4, via h3, is usually strong; I therefore waited for Rukavina to move his knight. I usually study different variations of the Dutch Defence as part of my 'openings preparation' so as to avoid the most popular lines in the Nimzo-Indian and in the King's Indian which almost everyone knows very well.

7.0-0 හිf6 8.හිc්3 0-0 9.හිe1

9. Lb1 seems more natural but the text move is a 'book' move, because Kortchnoi played it against Tal in the 10th round of their match in 1968.

9...罩b8 10.獣d3?

Correct was 12.&b2 2b4 13.@e32xc3 14.&xc3 f4!? and the game would be balanced.

12...fxe4 13.響c2?

13. 🖉 d2 🖉 a5 14. âb2 b5 would be good for Black, but the continuation of the game was even better!

13...Ձh3 14.⊘g2 ⊘b4 15.₩d2



15...e3!

This destroys White's position.

16.fxe3 邕xf1+ 17.當xf1 e6 18.Ձb2 exd5 19.cxd5

19...**₩g5 20.e4 ັ₩g4 Ž1.**ጀd1 **≙e5 22.**�g1 ጀf8

The sacrifice at g3 was not possible, for instance: 22... 兔xg3 23.hxg3 豐xg3 24.e3 單f8 (... 公d3) 25.單f1 罩xf1+ 26. �xf1 公d3 and White will have nothing better than 27. 豐xd3 豐xg2+ 28. �e1 豐xb2.



Due to time trouble White is unaware of the threat.

25...皇xg2! 26.當xg2 罩f2+! 27.當xf2 營xh2+ 28.當f1 營h3+ 0-1 Mate is unavoidable.

Game 71

Dutch Defence Jan Smejkal

Bent Larsen

Leningrad Interzonal 1973

1.d4 f5 2.g3 ∅f6 3.Ձg2 e6 4.থf3 Ձb4+

With this strange check I avoid the variation 4... 皇e7 5.0-0 0-0 6.b3.

5.c3 🔒 e7 6.0-0 0-0 7.c4 c6

My intention is to play the Stonewall System but I also want to stop 7...d5 8.b3, followed by 皇a3.

8.ᡚc3 d5 9.₩c2 ᡚe4!?

The 'book' move is 9..., 徵e8, but in spite of Botvinnik's success with this variation a long time ago, I do not fancy the moves ... 徵e8-徵h5 so early in the game.

Black has a 'bad' bishop, but in this position, White's bishop does not fare any better. Smejkal tries to undermine the d5-square to give his bishop greater potential; but he overrates his position.

17.f3

17.c5 b6 would be satisfactory for Black.

17...exf3 18.exf3 ₩c5+ 19.¤d4

19...a5 20.f4 ₩a7

20... 變b6 is also possible. There is no fear of c4-c5, since the eventual pawn advance ...b7-b6 would give Black a good game.

21.f5!?

Not as strong as it seems.

21... ae8 22.cxd5?

22. 當h1 looks better, although 22...c5 would leave Black in an enviable position.

22...cxd5 23./h1

If 23.fxe6 邕xf1+ 24.當xf1 皇xe6 and now 25.皇xd5? is no good on account of 25...邕f8+!.

23...亘c8 24.營d2 亘c2! 25.營xc2 營xd4



Suddenly Black's position is much better! The e5-pawn is weak.

26. 省c3

The continuation 26.fxe6 $\exists xf1 + 27. \pounds xf1$ $\pounds xe6$ 28. $\forall c3 \forall xc3$ 29.bxc3 d4! leads to a winning endgame for Black.

26...獣xc3 27.bxc3 革c8 28.革d1 革c5

White defends the c3-pawn but there is another weakness at a 2.

31...¤b5! 32.¤d2

32.a4 **\Z**b1+ followed by 33...b5, after which Black would have a strong passed pawn.

32...a4! 33.a3?!

White was short of time.

Nevertheless, even if he had played 33.\$f2, I do not see that there is any hope for him. For example: 33...a3 34.\$e2 \laphabul{b2} 35.\$d1 d4! winning.

 33... 当b3
 34. 魚xd5
 当xa3
 35.c4

 当b3
 36. 會f2
 a3
 37. 會e2
 当b2

 38. 当xb2
 axb2
 39. 魚e4
 魚xc4+

 40. 會d2 魚a2
 0-1

Game 72

Queen's Indian Defence

Bent Larsen

Ivan Radulov Leningrad Interzonal 1973

1.c4 ②f6 2.②f3 e6 3.b3 皇e7 4.皇b2 0-0 5.②c3 d5 6.e3 b6 7.d4 皇b7 8.皇d3 c5 9.0-0 ②bd7 10.營e2



10...ඕe4?!

Probably Black should not cross the 'demarcation line' so quickly.

11.cxd5 exd5 12.邕fd1 公xc3

The logical move was 12...f5, but after 13. 2a6, Black's d-pawn would be weak.

13.Ձxc3 ¤c8 14.¤ac1 ¤c7

Prepares ... Wa8, but the rook at c7 is not well-defended.

15.dxc5 bxc5 16.營c2!g6?

Better was 16...h6, although after 17.e4 the centre pawns are going to be questioned, since 17...d4? does not work because of 18. &xd4.

17.e4 ₩a8?

Preferable was 17...dxe4.

18.**省d2!**皇f6

White would obtain a clear advantage after the following alternatives:

A) 18...dxe4 19.豐h6 公f6 20.公g5 罩e8 21.公xh7!;

B) 18...單fc8 19.exd5 皇xd5 20.皇xg6 皇xf3 21.響h6!;

C) And finally, if 18...單d8 19.exd5 魚xd5 20. 魚xg6 勾f6 21. 響f4!.

19.₩f4 ₩d8 20.Ձa5 ⊘b6



21.b4!?

Quite good was 21.exd5, as the reply 21...âxd5 loses a piece after 22.âe4 Id7 23.âxb6 axb6 24.Ixd5.

21...**≜e**7

I was now hoping for the desperate attempt 21...c4 22. 2xc4 2xc4 23. 2xc4dxc4 24. 2xd8 2xd8 25.h4 and White wins easily.

22.exd5 🚊d6?

A bad position with very little time left: Black quickly succumbs.

23. ₩h6 cxb4 24. @g5 f5 25. @e6 ₩d7 26. ፪xc7 1-0

Chapter 21

Manila 1973

Asia was no longer a vast empty territory in the chess world. The continent where our game came to life now fights to regain the glory it deserves. We could say that the Philippines were, in 1973, at the forefront in this regard. Its federation controlled more than four thousand members, which compares favourably with many other countries. However the number of federated players is certainly not a true measure of understanding the rapid growth of chess in the Philippines. A better reference is in the 1700 players who participated in the Youth Championship that year.

It also had the enthusiastic support of the highest dignitaries of the nation and this was something that would allow them to look with the greatest optimism at the promotional programme that they had planned. To emphasize this last point it must be noted that it was none other than President Marcos who inaugurated the International Tournament in the Araneta Coliseum with the ceremonial moves against his special guest, the World Champion, Bobby Fischer. Three weeks later the President would hold the prize giving ceremony at the Presidential Palace.

This was the strongest tournament held in Asia to date, and the organisers now had new events planned. In other countries in that area, interest was still somewhat modest, but with good prospects. I had visited Japan, where the popular games are 'Go' and 'Shogi', but even here chess is booming.

An interesting point to bear in mind and which goes in favour of chess in the Philippines – compared to other sports like volleyball or basketball – is that height,

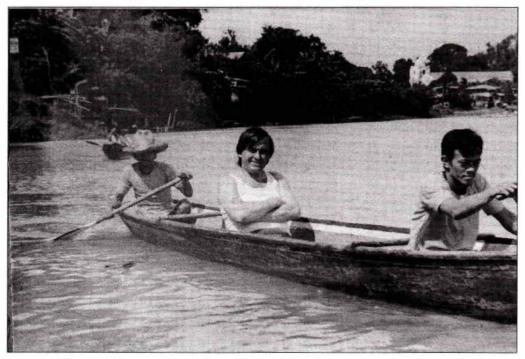
	Manila 1973																		
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Larsen,Bent	2620	*	1/2	1/2	0	1	1/2	1	1	1	1	1	1	1	1	1	1	12.5
2	Ljubojevic, Ljubomir	2565	1/2	*	0	1/2	1/2	1	1	1/2	1/2	1	1	1	1	1	1	1	11.5
3	Kavalek,Lubomir	2565	1/2	. 1	*	1/2	1/2	1/2	0	1/2	1	1/2	1	1	1	1	1	1	11.0
4	Gligoric,Svetozar	2595	1	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1	1	1/2	0	1/2	1	9.5
5	Lombardy, William	2520	0	1/2	1/2	1/2	*	1/2	1	1/2	1/2	1	1/2	0	1/2	1	1	1	9.0
6	Gheorghiu, Florin	2550	1/2	0	1/2	1/2	1/2	*	0	1	1/2	0	1/2	1	1	1	1	1	9.0
7	Tatai, Stefano	2430	0	0	1	1/2	0	1	*	1/2	1	0	0	1	1/2	1	1	1	8.5
8	Ivkov,Borislav	2520	0	1/2	1/2	1/2	1/2	0	1/2	*	1/2	1/2	1/2	1	1/2	1	1	1	8.5
9	Najdorf, Miguel	2525	0	1/2	0	1/2	1/2	1/2	0	1/2	*	1/2	1	1	1/2	1/2	1	1	8.0
10	Quinteros, Miguel	2520	0	0	1/2	0	0	1	1	1/2	1/2	*	1/2	0	1	1	1	1	8.0
11	Torre, Eugenio	2430	0	0	0	0	1/2	1/2	1	1/2	0	1/2	*	0	1	1/2	1	1	6.5
12	Cardoso,Radolfo Tan	2375	0	0	0	0	1	0	0	0	0	1	1	*	1	1/2	1	1	6.5
13	Naranja, Renato	2420	0	0	0	1/2	1/2	0	1/2	1/2	1/2	0	0	0	*	1/2	1	1/2	4.5
14	De Castro,Edgar	2285	0	0	0	1	0	0	0	0	1/2	0	1/2	1/2	1/2	*	1/2	1/2	4.0
15	Wotulo, Max Arie	2330	0	0	0	1/2	0	0	0	0	0	0	0	0	0	1/2	*	1/2	1.5
16	Ardiansyah,Haji	2350	0	0	0	0	0	0	0	0	0	0	0	0	1/2	1/2	1/2	*	1.5

in our game, plays no significant role. The average height of Filipinos is probably 4 inches lower than the Danes or Canadians and for most physical sports this will always be an obstacle. In chess, stature is unimportant, and the Philippines expected to produce their first Asian grandmaster soon. His name was Eugenio Torre, who played reasonably well in Leningrad (soon after, Eugenio Torre would defeat the then World Champion Anatoly Karpov). His opening repertoire would improve, and later he would be going to Europe to participate in as many tournaments as possible. In those two competitions that were held in his homeland he disappointed his countrymen somewhat as he did not defeat any of the grandmasters. However, on his birthday (22) he received his 'present' by beating the Italian IM Stefano Tatai.

The main impression which the Manila Tournament left was that which generally follows any major tournament. Some things were not one hundred per cent at the start, although generally, it could be said that it was a fine tournament. Rounds 5 and 6 were played in inadequate venues: no air conditioning in one and insufficient lighting in the other. The reason for such a change of venue was that Araneta Coliseum (capacity 40,000 people!) could not be used because an opera was to be staged there. This came as a surprise to the organisers – Campomanes was busy introducing Fischer everywhere – and everything was a bit chaotic for a couple of days.

No chess tournament ever, had such TV coverage! Many days, 'home cinemas' had chess on their screens for five hours! Several giant screens were also installed in strategic locations in the city. These facilities, however, had a negative effect on the number of enthusiasts who actually attended, but ultimately it allowed the games to be seen by an invisible but innumerable number of spectators.

Once the tournament in Manila finished, we were invited to participate in a shorter one in Banang (a province situated 260km north of Manila), and it, too, received special attention from the media.



Boat trip during the tournament in Manila 1973.

From the very beginning the tournament was an exciting race between three players. Italian readers may be interested to know that in the 8th round the leaders were: Ljubojevic, Larsen and Tatai, 6 points; Kavalek and Gligoric 5½ points.. But Tatai then lost the next three games and had to give up his hopes for the GM norm. Gligoric never appeared to be a contender for first place and his hopes of corning in second or third were definitely dashed when he tried to win a very difficult drawn endgame against De Castro, in the 13th round. In this same round Kavalek's chances of winning the tournament dissipated as he was unable to ward off a dangerous 'thrust' in the centre. His opponent Tatai won easily after destroying the Czech (now North American) grandmaster's desperate resistance: he was defending for a long time with a piece against the queen. Kavalek was always very close to the leaders and only half a point from Ljubojevic and me, but he had a very tight schedule.

In the 12th round Ljubojevic wasted a clear chance against Lombardy, and in the 13th, when he adjourned, he had good prospects for a win against Najdorf. However, when they resumed, he played so badly that he almost lost! Were nerves taking a hold among my closest rivals? Certainly my trajectory was difficult after losing in the 5th round. But then I won 9 consecutive games! Before the closing day I was heading the table one point ahead of Ljubojevic, precisely my opponent who was next in line. After 18 moves his position was so bad that he offered a draw.

Game 73

Sicilian Defence William Lombardy Bent Larsen Manila 1973

1.e4 c5 2. විf3 e6 3.d4 cxd4 4. විxd4 විf6 5. විc3 d6 6.g4 h6 7.h3

7.g5 is sharper but some American grandmasters favour the line proposed by Lombardy.

7...公c6 8.皇e3 皇d7 9.皇g2 a6 10.營e2 皇e7 11.f4 營c7 12.營f2!?



A clever move which prevents 12...②a5? in view of 13.③xe6!. Black only has one good reply.

12...∕⊇xd4! 13.Ձxd4 e5 14.Ձb6 ₩c4 15.0-0-0

Lombardy rejects, with sound judgement, the advance of the pawn 15.f5, to which the reply was 15... (al-though for an instant I toyed with the wild idea 15...d5!?.

15...exf4 16.¤he1 0-0

Typical of the Sicilian Defence. The struggle to get the initiative is so strong that later Black will not have time to castle. Now the king looks for a safe haven before the typhoon strikes the centre. The game is balanced though very difficult.

17.e5 dxe5 18.¤xe5 ¤fe8

It is difficult to choose between this and the other possible line 18... ae8. In this case a variation could have been: 19. 2xb7 2a3 20. xe8 xe8 21. d4 wxd4 22. xd4 2xb2+! with a slight advantage to Black. But White could play better with 19.g5 or 19.皇c5.

Now we arrive at the crucial point in the game. Lombardy has no advantage but refuses to admit it. He used up almost 30 minutes for his next move and a further 40 for move 20.

19.¤d4

To 19. 兔xb7 the reply would still be 19... 兔a3! (not 19... 邕ab8 20. 邕d4 響xc3 21. bxc3 兔a3+22. 當d2 嘼xe5 23. 兔c7!).

19...\"c8 20.g5?!

This is not as strong as it seems. White's minor pieces are not ready to attack the kingside; moreover he forgets to regain the f4-pawn. A solid continuation was 20.Ixf4 lc6 21.lc5 with an even game.

20...hxg5 21.¤xg5



21...⁄වh7

The surest way forward. As my opponent was pressed for time, it was unreasonable to allow suicidal gifts on the castled position.

22.Ĩh5 @c6 23.@e4?

This unfortunate affair cost Lombardy half the time he had left. Now he only had 3.5 minutes to complete the first control. Without a doubt, best was 23.②d5. I was considering the reply 23...營e6 24.②c7 營e3+, but I would probably have decided on 23...皇xd5, and with correct play, Black should retain the extra pawn, although White would have some tactical chances.

23...âxe4 24.⊘xe4 ₩e6

Also good was 24...\@c6.

25.£c5 £xc5

Another alternative was 25... add8. In any case, Black has a decisive advantage and an extra 15 minutes.

26.∕Ωxc5 ₩g6

No more options left for White. 26...谢xa2?? would have been fatal due to 27.罩a4!.

27.**¤h**4

White must have been feeling sorry for not having taken the pawn earlier: $27.\Xihd5 \textcircled{0}f6 28.\Xid6 f3!$.

27...f3!

The same idea as the comment just made.

28.**¤dg**4

28. 徵xf3 徵g1 + forces White to resign. 28... ②g5 29. ②d3 띨ac8 30. 徵d2 0-1

28... (2)g5 29. (2)d3 **Lac8 30.** (2)d2 0-1 White lost on time. 30... **L**e2 wins immediately. A typical Sicilian: Black did not fully develop his pieces until move 29; by then, the battle was over!

Game 74

Ruy Lopez **Miguel Quinteros Bent Larsen** Manila 1973

I did not submit any game for the 'Brilliancy Prize'. The following, though, is probably my best game and one of the best in the tournament. I sacrificed two pawns, but according to the experts' criteria, it does not qualify to deserve the name 'brilliant'.

1.e4 e5 2. (1f3 (2c6 3. (1b) (2) ge7) The Cozio Defence, which I have sometimes played with good results. It is totally justified to play it against Quinteros as he favours the exchange variation (3...a6 4. \pounds xc6), against which it is difficult to play for a win.

4.c3 a6 5. 2 a4 d6 6.d4 2 d7

The game has reverted to the Steinitz Defence Deferred (or the Neo-Steinitz: 3...a6 4. 2a4 d6). However, with White's next move we move away from theoretical lines.

7.h4!?

A great idea, directed against ... 2g6and ...g7-g6. I only saw one possibility in order to get a satisfactory game: ...exd4, although this is not usually done in this variation. I could have played it straight away but decided to wait one more move.

7...h6 8.h5 exd4 9.公xd4?

I thought he would take with the c-pawn, e.g. 9.cxd4 d5 10.e5 with a complicated position. Exchanging knights is favourable for Black's development.

9...②xd4 10.cxd4 d5 11.e5 Ձxa4 12.≝xa4+ ②c6 13.Ձe3

Possibly better is 13.a3.

13...省d7

With the threat 14...②xe5.

14.∕Ωc3 Ձb4

White realizes too late that this is leading to a position with a bad bishop against a strong knight.

15.營c2 0-0 16.0-0-0 皇xc3! Black now has a slight edge. 17.營xc3 f6 18.f4?

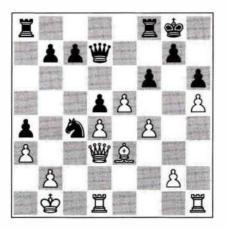


Quinteros is still optimistic but the next move will make him think. 18.exf6 was preferable, although Black would have a good advantage.

18...a5!!

Moreover, 17...a5 would also have been very good, but then, White would have realised the danger a move earlier!

What a great knight!



22. 2d2 fxe5!

Most of White's pawns have become somewhat more dangerous; however most of the black pawns opposing them are even more so!

23.dxe5

If 23.fxe5 **Z**f2 would be depressing for White. Quinteros hopes to mobilize his kingside pawns but it is much easier for me to advance mine on the queenside. The knight's superiority is vital for Black's victory. You could say that Black has a decisive advantage in this position.

23._\[ad8 24.\]c1 b5 25.\[]he1 \[]fe8 Pressure on the e-pawn impedes any advance of the f-pawn.

26.響f3 c5 27.罩d3?

This position is now untenable and this move is a waste of time – speaking of which, Quinteros had very little left.

27...d4 28.¤ed1 @a5 29.g4 @b3 White must have been tempted to sacrifice the exchange. However, after 30.¤xb3 axb3 31.₩xb3+ c4 32.₩f3 b4! 33.axb4 d3 Black wins outright.

30.Ĩe1 c4 31.Ĩdd1 b4 32.axb4 d3 33.≙d2 a3

Very strong but also very obvious. The game is now at that phase where the

only problem that Black has is to decide which of the various winning lines he is going to follow. I don't have the opportunity to do anything better to aspire for the 'Brilliancy Prize'.

Or 34...)省d4.

35.響f2 響a4 36.皇c3 公e2

With 36... 響c2+ I would take a rook but the text move is much stronger.

 37.皇b2 營c2+
 0-1

 White lost on time. After 38.堂a1 c3
 39.邕b1 邕a8 40.皇c1 邕xa3+ 41.皇xa3

 邕a8 mate is immediate.

A most instructive game with the theme being strong knight versus bad bishop.



Larsen, the tournament winner, congratulated by president Marcos of The Philippines. To the right Ljubomir Ljubojevic and Lubomir Kavalek.

Chapter 22

Las Palmas 1974

A Strongly Contested Tournament

The 'City of Las Palmas' tournament in 1974 turned out to be one of the most competitive of recent times. However, this was to a certain extent foreseen, since the organisers had taken pains to try to prevent players from agreeing draws early in the games as had been the case in the 1973 edition.

Only a handful of grandmasters actually agreed a quick draw this time round. Olafsson was playing very well and at the end of the 9th round he was clearly ahead of the field. However in the closing rounds his games deteriorated noticeably. There was a notable difference in his play during the first nine rounds and the latter six.

Probably very few of my readers have had sufficient time to view all the games played in the tournament. I will therefore be illustrating those which I consider to be the most instructive or interesting.

The game Ljubojevic-Olafsson in the 10th round turned out to be the most important – not because of the quality of play but because it was to prove instrumental for the Yugoslav eventually achieving first place. In subsequent rounds Ljubojevic played very well and was able to maintain the first position right until the end.

The winner's best game was that which he played against Browne in the 9th round. This game also won the 'brilliancy prize' sponsored by Mr Turover. It is very difficult to determine whether the black sacrifice was totally correct. However it offers excellent possibilities in an actual game. Lady Luck also played her hand in favour of Ljubojevic on two other occasions which could have been crucial. One of these was in the game against Andersson. The other one was in my own game against Ljubojevic in the 8th round.



If instead of playing 53..., C3? I had decided to play 53..., C3?, The Yugoslav GM would have reached the final with two points less! Ljubojevic himself admits that his principal weakness lies in his impatience. It is this, together with a bit of luck (or sometimes bad luck) that forms part of his playing style.

There is something else I must mention in relation to Fridrik Olafsson, whom I have known for many years. There was a certain rivalry between us when we were both very young. Who would turn out to be the most promising Scandinavian player? Fridrik achieved international acclaim before I did. In 1955-56 he shared first prize with Kortchnoi in the Hastings Tournament. Later I beat him in a match and I achieved the GM norm two years before he did in the Chess Olympiad in Moscow in 1956. Olafsson, however, participated in the Candidates' Tournament before I was able to do so. Another interesting fact is that we drew only once in the first fifteen games we disputed.

Around the year 1956 there was as much interest in chess in Iceland as there was when they organised the Spassky-Fischer match years later in 1972. All his compatriots wanted Fridrik to play chess exclusively. When I say 'all' perhaps I may be prone to exaggeration since there was one main exception, who happened to be none other than Olafsson himself! He did not want to be referred to as a 'National Hero'; he was probably too timid. He therefore studied Law and later he found a job in the Ministry of Justice. A few years have gone by since that time and it seems that now he wants to return to the world of chess. To start with, he has taken a sabbatical, with pay, and after that..... who knows?

Having been almost inactive for a few years, Fridrik did not play very well in the last tournament held in Reykjavik in February. However in Las Palmas he has shown that he is still one of the strongest grandmasters. Unlike some of the favourites, both Beliavsky and 'Guillermito' García were classified in the top positions and achieved their GM norms. During the first round, in their own particular duel, the Soviet asserted his authority and, in spite of the harassment which he had to endure, he defended well. During the rest of the tournament García lost only one more game whilst Beliavsky remained unbeaten. They were both lucky but it is often said that luck favours the young. This luck may be due to the fact that it is a product of an aggressive and energetic style of play. García should have lost against Andersson and Polugaevsky, whilst Beliavsky had trouble when he played against me, against Kavalek in round 14 and against Hartston. What is important to note, however, is that although they *should* have lost, they never did! Both players will probably achieve the GM title very soon but it is too early to comment on any future progress they may make.

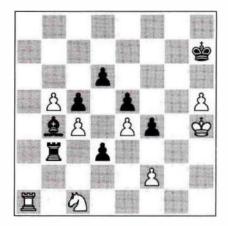
I personally have been more impressed with the Cuban's play rather than Beliavsky's. It is obvious that the Soviet has had a more in-depth study of theory. He has also played more games against grandmasters than García has, and he has had better coaching. Guillermo García was unknown internationally until a couple of years ago, but his progress has been astronomical. When he eventually obtains his GM title it will reflect to what extent chess has been promoted in Cuba over the past 12 years. A great talent has been discovered. The most exciting games that these two young masters have disputed are: Beliavsky-Quinteros, 3rd round, where there was a rather dubious pawn sacrifice; García-Browne, 4th round; Beliavsky-Browne, 10th round; Olafsson-Beliavsky, 12th round; García-Bellón, 11th round, where Black would surely have drawn had Bellón played 42...g5!; Quinteros-García, 12th round, and García-Kavalek, 8th round, by virtue of its tragic ending.

Polugaevsky showed that he had not yet recovered from his match against Karpov. Although he did not lose a single game he slipped in some positions where he had great advantage. His best game was against Browne in round 7.

Andersson arrived in Las Palmas immediately following his great triumph in Camagüey (Cuba). He would have been better placed in Las Palmas had he not lost one and a half points on move 40, against García and against Ljubojevic. He was also lucky on some occasions. A very positive point here is that Andersson is learning to win games!

I don't think he would like me to mention the game he played against me in round 11. Although he managed to win it was on the basis of quite a poor position for him.

As far as my games were concerned, I must say that some were good whilst others were bad. I was rather demoralised at the start of the tournament, having lost two games. I still believe, however, that I could have won the tournament if I had not committed that grave error against Ljubojevic.



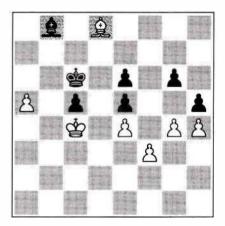
In this position I played:

53...¤c3??

And after...

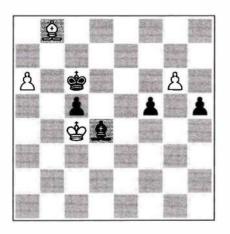
54. 2xd3! Ixd3 55. 4g5!

... White's passed pawns proved to be more powerful than the piece. If we return to the diagram with Black to play... After 53... a 3! White would not now have much of a plan. For example, if 54.b6 (54. a 2 a 3 doesn't work because of 54...d2) 54...d2 55.b7 d1 56.b8 wh1+ 57. b g5 g2+, and Black wins easily. My best games were against Kavalek (round 1) and against Quinteros (round 5), although there is a much easier win:



On the other hand I played

51.g5 2d6 52.2b6 2e7 53.2a7 2d8 54.a6 2a5 55.2b8 2e1 56.2xe5 2xh4 57.f4 2g3 58.2b8 2f2 59.f5 exf5 60.exf5 gxf5 61.g6 2d4



62. **£**d6 h4 63. £xc5 ĝg7 64. 皇g1 h3 65. 當d3 皇h6 66. 當e2 h2 67. \$xh2 \$b6 68. \$d3 \$xa6 69.¢c4 **∲b6** 70. 🖄 d5 ¢b5 71.**Ձ**f4 72.ĝe5 **Ձq7 Ձh6** 73.ġe6 ġc6 74.ġf7 1-0 Another interesting game was against Menvielle, in round 14. I should also mention the endgame which I played against Olafsson. This actually obtained



Olafsson played his sealed move in this position. It seemed to be the most natural, but turned out to be bad...

Rog

42.🔄 f3?

White would have had a winning position after 42.h4!. Now, however, I manage to build up a strong defensive position and one which proves to be most interesting as it does not appear in any book on endgames.

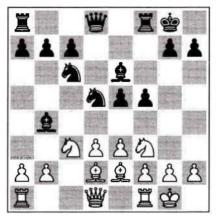
42...ዿc5l 43.\$e4 ዿxe3 44.\$xd3 ዿxb6 45.≣xa3 ዿxf2

46.\$e4 g6 47.\$e5 \$h4 48.¤a7+ \$g8 49.\$e6 \$g5



Although the game continued up to move 69, White lacks any possibility to force a win.

If you take a look at my game against Guillermo García, 3rd round:



You will see that with 10.2xe5! I could have gained a pawn, because if 10...2xe5 there follows 11.2xd52xd2 12.2f4!. I opted instead for the continuation 10.2xd5 2xd5 11.2xb42xb4 12.2g5 2d7.

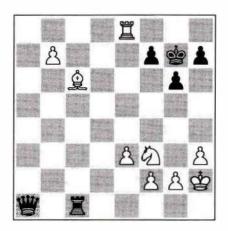
Quinteros is an interesting player, but he sometimes loses disastrously, as against Beliavsky and Olafsson. He played good games against Pomar, Menvielle, Andersson, and Ribli. He was in an inferior position in his game against Andersson; nevertheless he was able to create tactical problems that the Swede could not resolve. Pomar's performance fluctuated. Would he have sufficient energy to withstand such a strong tournament? He fought admirably against Polugaevsky in the 2nd round and against Ljubojevic in the 4th. He also had a great win against Kavalek in the 12th round. In the 13th round against Hartston, he sacrificed a piece although it was insufficient to win. However, some of his games were not that impressive. I think he ought to prepare a more aggressive opening repertoire.

Ribli left some samples of fine positional play, in the Hungarian style. However he was not sufficiently incisive and he missed many tactical chances. His best game was against García in the 7th round and he also did well against Menvielle in the 3rd round.

The two Americans' play was disappointing; especially Kavalek, who had just come from tournaments where he had been playing well. On one occasion I told Pierre Dumesnil that with the likes of Kavalek, Ljubojevic and myself, there was sufficient 'material' to make the tournament most interesting as had been the case in Manila. But in Las Palmas. Kavalek was never 'in the running'. Many of his games were certainly interesting, although he may not have signed the score sheet as the winner. The opening in his game against Polugaevsky in the 11th round was the Sicilian Defence. Polugaevsky played a variation which led to Kavalek getting into a winning position by move 21. All he needed was an elementary combination to win: However, he missed it and drew!

On the other hand he played a good game against Hartston in the 7th round and another very good one against Bellón in the 9th round. His game against Medina in the 15th round showed some interesting theoretical points.

Browne is an exciting player to observe in time trouble, although in such circumstances he usually makes many mistakes. He lost 4 or 5 games because of the clock: one of these was precisely against me.



In this position Browne played:

35...≌b1?

And after..

36.b8營 罩xb8 37.罩xb8 營a5 38.罩b7 含f8 39.e4 營c5 40.皇d5 f5 41.公e5

Black resigned. However, Browne could have drawn in this way: 35... Zh1+! 36. 2g3 Zb1 37.b8 Zxb8 38. Zxb8 Wf6!. But with only 8 minutes left to play 24 moves...

His victory over Ribli in the 1st round was probably his best game. What was significant in this game was the fact that the opening played was one that Browne knew perfectly well; as such, he was never pressed for time.

Bellón's play can be, at times, unemotional, and moreover he is not wellversed on modern opening theory. However, there are some variations that he knows very well, and Polugaevsky could not break that special variation which Bellón plays in the Sicilian Defence, although I do not think that this line is advisable for Black. He also had a good game against Ljubojevic in the 1st round, and only lost by a serious oversight in the ending. His best game was against Quinteros in the 13th round, where he punished Black's artificial manoeuvres extremely well.

Menvielle does not know much opening theory either and, consequently, he was often left in inferior positions early in the games. He defeated Hartston in an interesting struggle in the 5th round, and also had a fine win against Bellón in the 7th round, after exchanging queens and maximizing his posisuperiority. tional sometimes He missed good chances, as in the game against Kavalek in the 4th round. Surely Menvielle's excuse is his lack of practice in recent years. Both Medina's and Browne's main enemy is... the clock. This ruined many of their games.

Hartston's best games are almost always the ones he plays aggressively and those which are based on his good knowledge of the openings; but in Las Palmas, the game he played against me was the only one to be played in line with these observations.



Hartston knew that I had recommended 17...h6 for Black, and so, when I was stupid enough to play it, he obtained a very strong attack with 18. Ξ e3!. For those who are satisfied with half a point, Hartston-Ribli in the 6th round shows an easy way to achieve this with black.

To summarize: it was a hard-fought tournament, or, as appeared in the bulletin after the 10th round, 'the most disputed and beautiful competition we have ever seen in the Canaries'.

Game 75

Sicilian Defence **Bent Larsen Lubomir Kavalek** Las Palmas 1974

1.e4 c5 2.f4

This is the idea. In a small tournament in Bauang (Philippines) I played Bird's Opening against Kavalek (1.f4), but it is much easier to obtain more favourable lines in this opening starting with 1.e4.

2...e6 3.තිf3 තිc6 4. ඔb5 තිge7 5.0-0 a6

Interesting is 5...d5 6.d3 a6, forcing 7.皇xc6+.

6.<u>@</u>e2

Or 6.≜xc6 ②xc6 7.d3, followed by ₩e1.

6...g6 7.d3 🚊 g7 8.c3 0-0

Now Black could play 8...d5.

9. e3 d6 10.d4 cxd4

Very playable is 10...b6, and Black has a good game although I still prefer my position.

11. වxd4

If 11.cxd4 f5 would be most annoying. 11...②xd4 12.②xd4 e5! 13.fxe5



13...dxe5??

13... 毫xe5 was not good either in view of 14. 毫xe5 dxe5 15. 豐xd8 罩xd8 16. 毫c4, with a small advantage for White. But with 13... ②c6! 14. 毫e3 ②xe5 Black could get a level game. Much worse for me would have been 14. exd6 ②xd4 15. cxd4 豐xd6 16. e5 豐b6! with Black obtaining the advantage.

14.皇c5 幽c7

Another option is 14...豐xd1 15.皇xd1 邕e8 16.皇b3. Or 14...豐e8 15.豐d6 ②c6 16.豐c7. And finally, if 14...皇d7 15.豐d6 ②c6 16.皇c4.

15.**省d6**!



Very simple, but this is precisely the move that Kavalek missed during the game.

15...₩xd6 16.Ձxd6 ॾe8 17.Ձc4 Ձe6 18.Ձxe6 fxe6

White has practically an extra pawn and should win the endgame.

19. වි a 3 වි c 8

If 19...單ad8 20.單ad1 包d5?! 21.皇c5 b6 22.exd5 bxc5 23.d6!.

20.<u>@</u>c5

Against 20.2c7 there follows 20... 2a7!, but not 20... 2e7? 21.2ad1!. 20...b6 21.2e3 2a7 22.2ad1



24. වb1

The only counterplay at Black's disposal is that against the pawn on e4, which is why the knight has to go to its defence.

24...¤c6 25.¤d7

The rook exchange is useful since it prevents possible dangers for the king once I take it to the centre.

The simplest. Also strong is 29.6/13.

29...∕∆d6 30.ģe2 b5 31.ģd3

31.a4 would give Black some counterplay after 31...bxa4 32.罩a1 公b5 33.罩xa4罩xc3.

31...�b7 32.�f3 ≜g7



h6 38.함c2 單d8 39.單xe6 함f7 40.單c6 心d6 41.單c7+ 함g8

41... ආf8 42. විh4; or 41... ආf6 42. විxe5.

 42.¤c5
 ∅xe4
 43.¤xb5
 ¤e8

 44.¤b6
 ∅f6?
 45.êxh6
 e4

 46.êxg7
 1-0

If 46...exf3 47.罩xf6. No good either is 46...含xg7 47.心d4 e3 48.罩e6.

Game 76

King's Indian Attack **Bent Larsen Augusto Menvielle** Las Palmas 1974

1.e4 c5 2.1/2 f3 d6 3.g3

Deviating from the most analyzed variations in the Sicilian Defence. The positions normally arrived at after this move are quite well known. I have played this set-up several times, but I'm not sure I like it.

3...g6 4.≗g2 ≗g7 5.0-0 ⊘c6 6.d3 ⊘f6

The easiest solution is 6...e5, followed by ... O ge7.

7.ªe1 0-0 8.c3 e5 9.a3

My favourite idea, though not very dangerous for Black. Anyway, I do not like the next two moves played by the Canarian as the position is transposing into a King's Indian where the loss of tempo for Black, due to ...d6-d5, is important.

9...d5 10.∕⊡bd2 d4 11.⁄⊡c4 里e8 12.a4 ₩c7 13.cxd4 cxd4 14.Ձd2



In my opinion White has the better game.

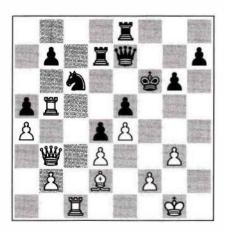
A rather tricky move. Also good is 18. Zec1.

18...省b6 19.省a2 邕e7 20.邕ec1 皇h6

Probably 20...h6 was better, but after 21. 21.2 f3 White will have the advantage, firstly because the black rook at e7 will not be in a good position, and secondly, the advance of the pawn to h6 will weaken the castled position and White may play h2-h4 followed by h4-h5.

21.h4 ∲g7 22.Ձh3 ≌ae8 23.Ձxd7

Gaining an important square for the rook. Now I will be able to combine operations on both flanks. After the manoeuvre \(\mathbf{Z}c5-b5\) and \(\mathbf{W}b3\) it will be extremely difficult for Black to defend his queenside pawns.



29.<u></u>⊈xa5

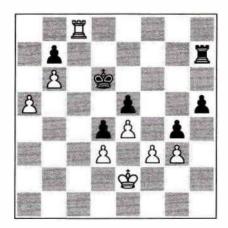
At this point I was attracted by the beautiful continuation 29. $\pounds h6$ g5 30. $\Xi xb7$, but then I realised that after 30... $\pounds b4$ there was no mating attack and Black would have strong counterplay. I also saw that the sacrifice

Forces the queen exchange. The rook endgame poses no difficulty.

34... 對xc5 35. 基xc5 g5 36.a5 含f6 37.b4 含e6 38. 含g2 g4 39. 基c8 含d6 40.b5 h5 41.b6 革f7 42. 含f1 基e7 43. 含e2 革h7 44.f3

Another idea was 44. 217 45. 137 45. 1

zugzwang. This means that my king will get to the b5-square and victory will be assured.



44...¤f7 45.fxg4 hxg4 46.¤g8 \$\prodectrime{c}6 47.\vec{a}xg4 \$\prodectrime{b}5 48.\vec{a}g8 \$\prodectrime{c}xa5 \$\vec{a}yxa5 \$\vec{a}y

Chapter 23

The Spanish Team Championship 1974

The Spanish Team Chess Championship was held in Alicante in 1974. I played first board for the team CIDA from Las Palmas. This was my debut in a team competition in Spain, and it was a great experience, in the company of some of the best exponents of national and Canarian chess like José García Padrón and Fraguela.

This was the first time that the event would have two categories. This time my team CIDA was unable to claim the prize as they had done the previous year since the team Schweppes did not yield even a single draw. The fourth board in the Castilian team, Juan Manuel Bellón, was the main reason for this new triumph: he won the maximum of 9 points out of 9. Visier, playing second board for my team, did well to obtain 6 out of 9 whilst I achieved 7.5 points from 9 games.

There was good joint action of the Catalan teams: Spanish, Terrassa and UGA, who occupied positions 3 through 5 of the table.

Game 77

English Opening Jaime Mora Bent Larsen

Spanish Team Championship, Alicante 1974

Pedro Lezcano, President of the Inter-island Council of Gran Canaria: 'In this tournament there was a nice anecdote revealing Larsen's excellent humour. While Larsen was playing a game, one of the Club's officials had acquired some Danish newspapers at a newsagent in Alicante and gave them to Larsen in the playing hall. The Danish grandmaster was overjoyed to receive such news from his distant homeland and he browsed through the newspapers without delay.'

The chief arbiter, always on the lookout to tackle any possible eventualities during the games, told one of the members in the Canarian team to make the chess reader aware that such a performance could be interpreted by his opponent as a slight. Once so informed, Larsen immediately put the newspapers away and resumed the normal course of his game, which he ended up by winning. But, in the score sheet the grandmaster had written two witty comments:

Move 23: Larsen reads newspaper.

Move 19: My opponent has a large glass of brandy.

Thus leaving to the organisers' discretion to judge which of the two actions constituted the greater disdain against the opponent: reading a newspaper headline or entering an endgame under the influence of the Jerez delights!

1.c4 g6

A difficult move to make. Today is the last round and play has started at 9:30 am. At this time of day, any move is a difficult one.

2.@f3 **£**g7 3.g3 c5

A most natural move with which I hope to control my temperament, as other much sharper, and therefore more dangerous, alternatives come to mind.

4.Ձg2 ∕⊇c6 5.0-0 d6 6.∕⊇c3 Ձd7

Although the pawn formation may be symmetrical, placing the pieces symmetrically too is not an obligation.

7.d3 ₩c8 8.Ձd2 h5

I have always liked to attack with the rook's pawn. When I noticed White's nervous reaction I realized that this move has a certain psychological value, although my main idea was to prepare the knight move to h6.

9.h4? ⊘h6 10.a3 Ձh3 11.₩a4 Ձxg2 12.ṡxg2 0-0 13.b4

White has a small initiative on the queenside, but really it does not pose any serious threat.

13...②f5 14.ℤab1 ②e5 15.⊙h2

Not very elegant. However some measures had to be taken as after 15.2xe5 £xe5 the threat would be 16...2xh4+!.

15...b6 16.f4?

Greatly weakens the g4 and e4-squares, but naturally the knight at h2 does not want to remain inactive.

16...省b7+17.含h3

If 17. Df3 Dxf3 18.exf3 and Black can make use of the d4-square indefinitely.

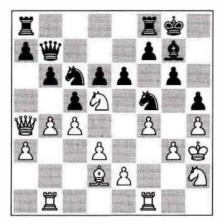
17...විc6

Tempting was 17...②g4; however, after 18.②xg4 hxg4+ 19.堂h2! Black would not have gained much.

18.⁄වd5

Probably better was 18.b5 ②cd4 19.e3 ②e6 20.勾d5.

18...e6



19.e4?

A drastic decision with little time left and a somewhat inferior position. 19. De3 offered greater resistance.

19...exd5 20.exf5 dxc4 21.dxc4

If 21.bxc5 c3! would be very strong, followed by occupation of the e-file.

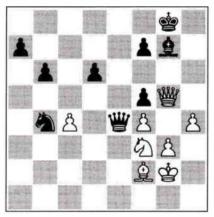
21...省d7

The simplest. Originally my plan was 21... 创d4 22.fxg6 fxg6 23.置be1 響f7, which also gives a very strong position.

22.读g2 里ae8 [·] 23. 三be1 gxf5 24.谢d1 트xe1 25. 三xe1 三e8 26.谢xh5 三xe1 27. 잁xe1 谢e6 28. 잁f2

On 28.營d1, 28...②d4 would be strong. 28...cxb4 29.axb4 營e4+ 30.②f3 ②xb4

If the game were to continue uneventfully, Black's passed pawn should be the deciding factor. Faced with this prospect, White plays his last card.



31...f6

A very ugly move, but very precise. 32.營g6

Against 32. Wh5, very strong would be 32...Oc2, with the threat We2.

Despair! If 34.h6 $\forall xf2 + 35. ch3$ $intermath{intermath{\otimes} xf4 + !}$ 36.gxf4 $\forall xf3 +$ followed by the exchange of queens.

34...fxg5 35.h6 誉xf2+ 36.营h1 營e1+ 37.营h2 營d2+ 38.营g1 營c1+39.营h2 營b2+ 0-1

Chapter 24

The Strongest Tournament of 1974 Vasiukov surprising winner in Manila

Three days after leaving Alicante I played with Ljubojevic in the first round of the strongest international tournament of 1974. I had also played against him in the last round of the Manila Tournament in 1973. On that occasion it was a decisive game where, with just a draw, I was able to take first place, whilst he had to be content with second place. I thought that this tournament would be a continuation of that previous one, but I was wrong; this time Ljubojevic got nowhere near the leaders. Many experts had considered him the favourite because of his victories in Las Palmas and in the Canadian Open. But it is always difficult to make predictions..... and it would have been crazy to predict a negative score for Portisch; in fact this has been his worst tournament in years.

After the excellent result of Eugenio Torre in the Chess Olympiad in Nice, many of his countrymen had high hopes for the first Asian grandmaster. However, as in the previous year, he disappointed them. Is it possible that Torre plays better abroad?

For most of the tournament there was a hard-fought battle between Vasiukov and myself whilst Petrosian waited in the sidelines for his chance in case we faltered. However, despite my good and most fortunate beginning, I felt that I was playing badly; I could not get used to the climate. In the middle of the tournament I lost a decisive game against Vasiukov, and soon after I lost two more against Kavalek and Pfleger. Goodbye to the \$ 5,000 first prize! (2nd \$ 3,000, 3rd \$ 2,000 and 4th \$ 1,000).

Vasiukov played his best tournament ever. He is usually very optimistic, but in this tournament he was able to control his temperament. He is 41 years old, and an interesting detail taken from his *curriculum vitae* is that he only learnt to play chess when he was 15 years old! There is probably no grandmaster alive today that learnt how to play chess so late! Many of Vasiukov's successes have been as a coach and analyst: for example, the good positions Taimanov reached with the white pieces in his match against Fischer in Vancouver, 1971, were due to his analysis.

With an average Elo of 2542 (Category XII), 7.5 points were enough to get the GM norm; but as we can see on the leaderboard, none of the three IMs came close. Pfleger is already a GM, although he has not yet received the title officially. Having met the norm requirements in Manila he confirms that he deserves the title as his first norms were quite easy: in Montilla-Moriles, 1973 and 1974 (in '74 all he needed was to win a single game) plus other results in the last Olympiad, where he stopped playing after obtaining the necessary points.

The tournament was sponsored by the tobacco company Marlboro. Interest in chess is so high in the Philippines that it is relatively easy to find patrons. I saw this

for myself during an exhibition tour accompanied by the two Soviets Petrosian and Vasiukov and where I, too, had private sponsors.

Probably my most exciting game was the one played in the first round.

Game 78

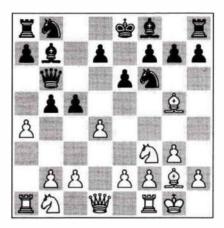
Polish Defence **Bent Larsen Ljubomir Ljubojevic** Manila 1974

We had arrived the day before after a long and tiring journey. Kavalek and Petrosian agreed a draw in 12 moves even though they had arrived at Manila two days earlier. But Ljubojevic and I had to honour the image we had as fighters.

1.d4 2f6 2.2f3 e6 3.g3 b5

Perfectly playable in this position. I've played it; and so has Karpov!

4.Ձg2 Ձb7 5.0-0 c5 6.Ձg5 ₩b6 7.a4?!



7...∕ົ⊃c6?!

'Ljubojevic is a grandmaster who does not take chess seriously', says Petrosian. 'See how lucky he is! He makes this move without seeing anything and, nevertheless, he doesn't lose!'

I'm not so sure that my last move was any good, and 7...b4 would have been an excellent reply.

8.dxc5 🔒 xc5

Ljubojevic played this quickly, but now he is forced to play a series of 14 almost 'only' moves if he is to save himself!

9.axb5 獣xb5 10.公c3 獣b4 11.單a3!? 公d4!

This is the only time when Ljubojevic was deep in thought (for 24 minutes). I studied the position for 52 minutes without reaching a clear conclusion. 12. &xf6 gxf6 13. &xd4 should give White a slight positional advantage, but most probably it does not offer definite winning lines after 13... &xg2 14. &xg2&xd4. I then decided to play more sharply in search of victory. I was tired... but so was my opponent.

12.∕⊇xd4 Ձxg2 13.⁄⊇db5!? Ձxf1 14.Ĩa4



14...<u>@</u>xe2!

Once again the only move. 14... 徵xb2? 15. 皇c1? 皇xe2! is good for Black, but 15. 曾xf1 gives White a clear advantage. Ljubojevic offered a draw at this point, but even though I only had 35 minutes left on the clock, I decided to go on.

Now I only had 7 minutes left. Quite normal and simple was 16. a2 wb4 17. a4 and peace! And 16. d1 ab8 17. c1 wxb5 is very good for Black. The fact that White's e-pawn disappeared on move 14 makes all the difference.

16...⋢b8 17.⋢a2 ₩b4 18.�c7+

With only 5 minutes left, this continuation is rather wild. There was a sure draw with 18.**Z**a4.

18...含f8! 19.皇xf6 gxf6 20.公a6 省b6 21.公xb8 省xb8 22.省xf6 黨g8



23.∕Ωe4 ₩b1+

1/2-1/2

There is perpetual check once Black takes the rook. Ljubojevic thought it over for ten minutes and then decided not to play for a win even though I had less than 2 minutes left to make 17 moves! The black king's position is so unsafe that having the extra pawn does not give any advantage. Sicilian Defence **Bent Larsen Svetozar Gligoric** Manila 1974

Why did I refer to the start of the tournament as 'fortunate'? This was especially on account of this next game in the 3rd round.

1.e4 c5 2.公f3

I normally play strange variations in the Sicilian. In this tournament, I surprised my opponents quite a few times by playing 'normal' moves!

2...ଉc6 3.d4 cxd4 4.ଉxd4 ଢf6 5.ଉc3 d6 6.Ձg5 e6 7.⊮d2 a6 8.0-0-0 h6 9.Ձe3



	Manila 1974																		
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5		
1.	Vasiukov, Evgeny	2560	*	1/2	1	1	1/2	1/2	1	0	1/2	1/2	: 1	1	1	1	1		10.5
2	Petrosian, Tigran	2640	1/2	*	1/2	1/2	1	1/2	1	1/2	1/2	1	1/2	1/2	1	1	1/2		9.5
3	Larsen,Bent	2630	0	1/2	*	1/2	1	0	1/2	0	1/2	1	1	1	1	1	1		9.0
4	Gheorghiu,Florin	2540	0	1/2	1/2	*	1/2	1/2	1	1/2	1	1/2	0	1/2	1	1	1		8.5
5	Gligoric, Svetozar	2585	1/2	0	0	1/2	*	1/2	1/2	1/2	1	0	1	1	1	1	1		8.5
6	Kavalek,Lubomir	2625	1/2	1/2	1	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1		8.0
7	Ljubojevic, Ljubomir	2605	0	0	1/2	0	1/2	1/2	*	1/2	1/2	1	1	1	1/2	. 1	1	*****	8.0
8	Pfleger,Helmut	2535	1	1/2	1	1/2	1/2	1/2	1/2	*	1/2	0	0	0	1	1/2	1		7.5
9	Andersson, Ulf	2580	1/2	1/2	1/2	0	0	1/2	1/2	1/2	*	1/2	1	1/2	1/2	1	1		7.5
10	Quinteros, Miguel	2495	1/2	0	0	1/2	1	1/2	0	1	1/2	*	0	0	1	1	1		7.0
11	Portisch, Lajos	2645	0	1/2	0	1	0	1/2	0	1	0	1	*	1	1/2	0	1		6.5
12	Torre,Eugenio	2450	0	1/2	0	1/2	0	1/2	0	1	1/2	1	0	*	1/2	1	1		6.5
13	Kraidman, Yair	2470	0	0	0	0	0	1/2	1/2	0	1/2	0	1/2	1/2	*	1	1/2		4.0
14	Cardoso,Radolfo Tan	2385	0	0	0	0	0	1/2	0	1/2	0	0	1	0	0	*	1		3.0
15	Naranja, Renato	2395	0	1/2	0	0	0	0	0	0	0	0	0	0	1/2	0	*	4	1.0

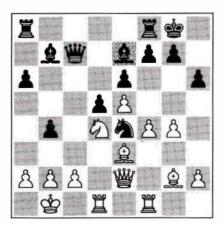
Game 79

I did not feel very confident with the complications that arise after 9.Lh4!? 12 xe4!?.

9...ዿੈd7 10.f3 b5 11.g4 b4 12.�xc6 ዿxc6 13.�e2 d5 14.�d4 ዿb7 15.e5 �d7 16.f4 �c5 17.ዿg2?

17. 違d3 is much better.

17...⑦e4 18.₩e2 ₩c7 19.☆b1 Ձe7 20.≌hf1 0-0!



21.¤f3??

This attack is too slow. 21.f5 was necessary and the game would have been more or less even.

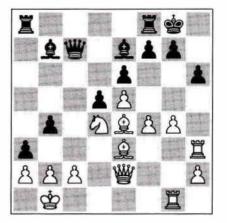
21...a5 22.¤g1?

Better is 22.**≌**h3 **ê**a6 23.**₩**e1 a4 24.**ê**xe4 dxe4 25.g5.

22...a4 23.¤h3 a3

After the game Ljubojevic analysed 23... and 24. We $1 \odot c3+!$ and White would be defenceless.

24.@xe4



24...axb2?!

Looks strong, but the simple 24...dxe4 is better. Right at this moment I realised the numerous dangers that the position was exposed to and I fervently studied all continuations possible.

25.皇h7+! ��xh7 26.鬯d3+!

I couldn't believe my eyes! Perhaps now I could even win! What had Gligoric seen? He should have played 27.... 響a5 28. 響b3 當fc8, although this gives White some counterplay.

The best defence was 29... $\pounds d8$, but White wins the exchange with 30.fxg7+. Against 29... $\pounds c5$ I would have played 30.% xe6 fxe6 31. $\pounds xc5$, winning sufficient pawns.

30.皇xh6 罩fe8 If 30...會g8 31.②f5!. 31.②f5!

So much luck!

1-0

Game 80

Sicilian Defence **Evgeny Vasiukov Bent Larsen** Manila 1974

1.e4 c5 2.විf3 e6 3.d4 cxd4 4.වxd4 විf6 5.විc3 d6 6.g4 h6 7.h4

In Manila 1973, Lombardy-Larsen continued 7. 皇g2, but White lost.

7...∕ົ⊇c6 8.里g1 h5

White threatened 9.g5 hxg5 10.hxg5 0d7 11.g6. Now the intention is to reply to 9.g5 with 9...0g4, since 10.f3 0ge5 would give excellent play to Black.

If 11. ②db5 營b8 followed by ...a7-a6. 11...a6 12.0-0-0 ②xd4 13. 營xd4 愈d7 14. 會b1 單c8 15. 愈e2 b5 16. 罩ge1 營c5 17. 營d2 ④f6

Why this retreat? Probably fearing an eventual 创d5!.

18.a3 **₩**c7

This move is possibly rather timid. Perhaps 18...b4!?.



20.e5! dxe5 21.≗f3!

Now White has a strong initiative. The normal move 21.fxe5 would have been answered with 21...b4!.

21...**省xf**3

If 21...e4 22. 2xe4 2xe4 23. Ixe4!, which would immediately threaten 24. Ixe6+!.

22.≜xf6 ₩c6 23.ᡚe4 b4

If 23...gxf6 24.公xf6+ 當e7 25.fxe5, with the threats 26.營xd7+ and 26.營g5.

24.̃fxe5 bxa3 25.¤e3 ₩xc2+

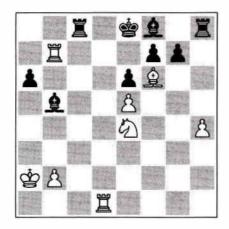
A tactical resource but one which will not be enough to save the game.

26.響xc2 a2+ 27.會xa2 邕xc2 28.邕b3!

Taking the initiative in this case is a decisive factor.

28...≌c8 29.≌b7 ዿb5

No good is 29... £c6 because of 30. £c7!.



30.皇xg7! 皇xg7 31.幻d6+ 曾f8 ∲q7 ₿a3 36.h5 ge2 37.h6 e5 38.2 d6 gf4 39.¤e7 **≜h5** 40.曾b3 ĝa6 43.**¤**a7 44.\$c4 ¢a8 ∲f8 45. gd5 gc1 46.b3 gb2 47. Xa6 ġe748.ℤh6 âc349.ℤc6 1-0

Bishop or Knight? Donner's Rule

Do you know Donner's Rule? 'In normal positions, the pair of queen and knight is stronger than queen and bishop, but rook and bishop is stronger than rook and knight'. Donner has told me quite a few times how players who were not aware of this principle, have made the wrong exchange in winning positions, and ended up losing the game.

But then, rules are rules and, naturally, there are exceptions. First let us have a look at a game in which the rook and bishop, in fact, turns out to be stronger than the rook and knight. Game 81

Sicilian Defence **Eugenio Torre Bent Larsen** Manila 1974

1.e4 c5 2.公f3 e6 3.d4 cxd4 4.公xd4 公f6 5.公c3 d6 6.皇e2 皇e7 7.0-0 公c6 8.皇e3 皇d7 9.公db5 營b8 10.a4 0-0 11.f4 邕c8!?



Afterwards I saw in *Informant* that in this position, Polugaevsky had played 11... **Z**d8. Probably, my opponent, who was well-versed in opening theory, was prepared for this move.

້ 12. 🖢 h1 必b4 13. 🗟 f3 a6 14. ଉd4 e5 15. fxe5

If 15.②f5 皇xf5 16.exf5 e4 is good for Black.



17...e4 18. 🕯 xe4

The withdrawal 18.皇e2 would give Black the advantage after 18...皇d6.

18...①xe4 19.②xe4 鬯e5

Weak is 19... 2xc2 because of 20. 2f4, followed by f6.

20.\"g4 h5 21.\"f3 @xc2

After 21...單c4 White would play 22.f6 單xe4 23.fxe7, and would end up with at least a draw. Now the best continuation is 22.皇f4 響xf5 23.單ad1, and if 23...h4 24.單d7 recovers the pawn with a level game.

22.f6?



22...②xe3! 23.豐xe3 息d6 An unexpected move for White. 24.豐g3 豐xg3 25.hxg3

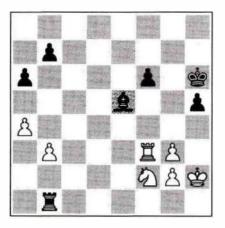
After 25.公xg3 g6 Black would be much better.

25...ዿe5 26.fxg7 \$xg7 27.⊑f5 f6 28.⊑af1 ⊑c6 29.b3 \$g6 30.⊑5f3 ⊑d8 31.⊘f2 ⊑c3 32.⊑xc3 ዿxc3 33.⊘h3 ዿe5



In this position the bishop is clearly superior to the knight. There are pawns on both flanks and also, Black is the only one who has the option to get some action going on the queenside.

If White now played 38. 2xe5+ Black would win thanks to the passed pawn and his more active king.



Adjourned. I spent a very long time analyzing this position, particularly the move 41.2d3. Finally I was satisfied with the possibilities which a rook ending offered: 41.2d3 當g5 42.2f2 當g6 (not 42...h4 43.堂h3!) 43. 创d3 a5 44.②f4+ 當g5 45.②h3+ 當h6 46.②f4 b6 47.2d3 \$\$g6 48.2f4+ \$\$xf4 49.gxf4 \$f5 (not 49...h4? 50.2d3! \$\$f5 51.\mathbb{Z}d5+ \$\$\$xf4 52.\mathbb{L}b5 with better defence prospects) 50. 2g3 Lh1 51. 🔄 f2 h4 and it seems that the activity of the black pieces guarantees victory. However, considering that rook endings are always a little 'suspect', I looked for something without the need to exchange the minor pieces, but I did not find it.

41.∕De4

All the hours spent in analysis gone down the drain! I would have been better off had I slept a few more hours. During the previous analysis I quickly concluded that if White played 41.②e4 I could easily win. The trouble now was, could I remember how....?

41...**ģg6** 42.∕Ωd2

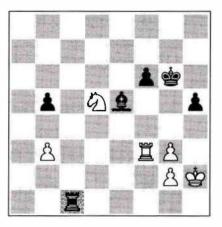
If 42.②f2 h4! 43.②e4 f5 or 43.②h1 曾g5!.

້ 42...≌d1 43.∕ົນc4 Ձb8 44.∕ົນe3 ≌b1 45.∕ົນf1 Ձe5?

This is pure fantasy. Much stronger is 45... **2**b2!, preparing the manoeuvre ... **2**e5 followed by ... b7-b5, ... b5-b4 and ... **2**c3, against which there is no satisfactory defence.

46. ຍີ່ d2 II c1 47. ຍີ່ c4 🚊 c7 48. ຍີ e3 b5??

Correct is 48... \blacksquare b1, and if 49.Of1, then I would play the move I had forgotten to make earlier: 49... \blacksquare b2. As for the line 49.Od5 Qe5 50.Of4+ Og5, we could then reach the rook endgame that I mentioned following the adjournment.



51.@e3??

51. (2) f4+ gives good possibilities for a draw as, after eliminating a couple of the queenside pawns, the rook ending does not give much scope for anything else. Certainly there would still be a lot of play left but with very little prospects of finding a winning method for Black.

51...**≌b**1 52.∕ົ∂f1

If 52.②d5, then 52...h4 53.②f4+ 當g5 54.gxh4+ 當g4.

52...¤b2!

This time I did not forget!

53.\$h3 \$g5 54.2h2 Ib1 55.Id3 \$f5 56.If3+ \$g5

Also very good is 56...\$e4, but the most important step to take at this stage was to pass the time control.

≜c3 60.g4 hxg4+ 61.\$xg4 ¤xb3 62.¤d3 ¤a3 63.☆f3 ዿe5 **¤xd3** 65.\$xd3 64.œe2 **b3** 66.幻d2 b2 67.當c2 當f5 68.當d3 **當f4 69.當e2 當g3 70.當f1 f5** 71.Øb1 ûd6 72.9C3 **皇b4** 74. 2a3 **≜c3** 73.Øb1 **Ձa5** 75. 约b1 皇b4

A typical manoeuvre to place White in *zugzwang*.

76.\$g1f4 77.\$f1f3

And White resigned. After 78.gxf3 쑿xf3 79.쑿g1 쑿e2, the unfortunate knight dies in his cell.

Every Rule Has Its Exception

Game 82

Sicilian Defence Bent Larsen Lajos Portisch Manila 1974

1.e4 c5 2.විf3 d6 3.d4 cxd4 4.වxd4 විf6 5.වc3 a6 6.ඉg5

This was the first time in my life that I played this position as White.

The two fashionable lines are, naturally, 10. and 10. g4. That, in itself, is enough for me to choose something different against the expert Hungarian grandmaster.

10...b5 11.皇xf6 公xf6 12.e5 皇b7



According to my analyses 13.exf6 fails to give White any winning options. It was played for the first time in the famous game Keres-Fischer in the Candidates' in 1959. Readers will probably recall that I was Fischer's second there.

13...dxe5 14.fxe5 ∕∆d7 15.Ձf3

This move may well be new or ancient. Well-known is 15. ¥xg7 ¥xe5, with a very agreeable position for Black. The problem that Black faces will be well-resolved by Portisch but at the cost of a lengthy amount of time.

15... âxf3 16.gxf3 g6

The alternative 16... Wxe5 17.f4 Wf6 18. Lhg1 is very unpleasant for Black. For example, 18...0-0? 19. 2c6, winning a piece. Another option was 16...b4 (considered to be the strongest by the grandmasters who participated in the tournament) with the idea of ₩xe5. 17.De4? However. after 17.響xg7 響xe5 18.**鬯**xe5 ②xe5 19. De4, the ending would be very satisfactory for White because the black king does not have a safe haven, and the eventual advance of the king's bishop's pawn could create serious problems.



White has nothing.

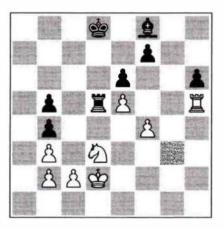
19.**②f**3

Against the natural 19.h5 Black replies 19... 2xe5!.

19...b4 20.⊘e2 ⊘c5 21.⊘g5 Idf8 22.⊯e3 h6 23.⊘f3 Id8 24.⊘ed4 Id7 25.⊘b3 ⊘xb3+?

With 25... We4 Black's position would be good.

31....皇c5 does not make Black's life any easier: 32.罩xh6 皇e3+ 33.當b1 罩d1+ 34.當a2 罩f1 35.②g5 罩xf4 36.罩h7.



34...f5

Doubtful. After the game, the Hungarian grandmaster was not happy with this move, saying that he had overestimated his position. Now Black will not be able to exchange pawns through a possible ...f7-f6 advance. This was bound to be important when a draw was at stake.

35.ෂ්e3 ෂ්e8 36.**¤h1 ¤d7 37.c3** bxc3 38.bxc3 ¤c7 39.ෂ්d2 ෂ්f7 40.ගිc1 ෂ්g6

Portisch still had 9 minutes, but he played too fast. After the game he said that he had not foreseen just how strong my next move would turn out to be. In any case, if Black had played 40...b4, after 41.c4, followed by **2**d3 and eventually c4-c5, White would have maintained excellent chances of winning.



41.b4!

Gligoric told me that when the white knight arrived at the d4-square it was the most striking thing he had seen in a long time. Naturally, the black bishop is not the classic bad bishop: it isn't blocked by its own pawns, but by those of his opponent. Now, depending on what defence Black adopts, the white pawn at f4 can be defended by the knight whilst the rook will try to penetrate; or perhaps the rook could defend whilst the knight takes charge of capturing the pawns.

41...**¤**d7+

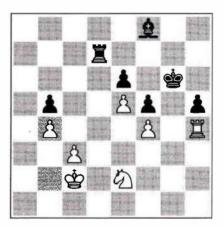
The sealed move. If 41...罩c4 42.②e2 h5 43.堂e3, and the rook will move to a1, breaking through decisively. Neither is the following sufficient: 42... \mathbbm{Z} e4 43. \mathbbm{G} d3 h5 44. \mathbbm{O} d4 \mathbbm{G} h6 45. \mathbbm{Z} g1+ \mathbbm{G} f7 46. \mathbbm{O} xb5 \mathbbm{Z} xf4 47. \mathbbm{O} d6+ \mathbbm{G} e7 48. b5, and this pawn would be very strong. In this last line, the following would not work either: 45... \mathbbm{G} h7 46. \mathbbm{O} xe6 \mathbbm{Q} xf4 47. \mathbbm{O} f8+ \mathbbm{G} h8 48. \mathbbm{O} d7 \mathbbm{Q} xe5 49. \mathbbm{Z} g5 \mathbbm{E} e1 50. \mathbbm{Z} xf5 \mathbbm{E} d1+ 51. \mathbbm{C} 2 \mathbbm{Z} xd7 52. \mathbbm{Z} xh5+ \mathbbm{G} g7 53. \mathbbm{Z} xe5 and wins.

42.Ġc2

42...h5

Or 42...邕c7 43.堂b3 邕c4 44.②e2 邕e4 45.②d4 h5 46.邕g1+ (46.②xe6 would also win) 46...堂f7 47.②xb5 邕xf4 48.②d6+ 當e7 49.b5, with a decisive advantage.

43.Že2 2h6 44.Lh4 2f8



45.¤h3! ¤h7

In case of 45... 皇h6 46. 邕g3+ 當f7 47. 邕d3, and if there is an exchange of rooks, White wins easily by taking the king over to the flank bearing his name.

46.幻d4 h4 47.幻xe6 皇e7

As happened against Torre, my biggest problem at this moment was to recall my analyses because the fact was that my opponent did not choose what seemed to me to be the most resistant line.

Put simply, this was not a variation I had worked out in any depth. Now I cannot continue with 45. ②d4 because of 45... 盒xb4 with some counterplay.

48.함d3 함h5 49.함e3 함g4 50.**¤h1 함g**3

If 50...h3 51.罩g1+ 當h4 52.^公d4 h2 53.^公xf5+ 當h5 54.罩h1, and White wins. Really, it is the knight that does everything.

51.¤g1+ \$h2 52.\$f2 ¤h6

If 52...h3 53.②d4 皇h4+ 54.當f1, and Black cannot escape the mate.

53.2d4 ¤a6 54.¤g2+ &h1 55.¤g1+ &h2 56.¤g2+

Once the time control is over, the rest is easy.

Before playing, Portisch had a good look at his score sheet to see if the same move had been repeated three times.

57.¤g7

1-0

Any reasonable continuations win easily for White. My idea was to reply to 57... 皇d8, with 58.e6, etc.

Chapter 25

Report from Orense 1975

In my opinion, the Orense Tournament started badly, but then improved. I arrived convinced that it would begin on 15 January with 12 players. However it turned out that the opening had been postponed until the 16th and to top it all there were four more participants!

I was annoyed by the lack of information; moreover I do not consider it appropriate that a serious 15-round tournament can be played over 16 days. They finally added a couple of rest days and I stayed.

Initially I did not feel in good form. I lost against Cardoso (he played a good game), and against Hernando (I lost a piece on move 8 and I refused to accept a draw on the 12th). Then I woke up! In the early rounds the leaders were Cardoso, Díez del Corral and Guillermo García.

In the 7th round Ljubojevic rejected a draw offer on two or three occasions, virtually forcing Gheorghiu to win the game and take first place in the rankings. This obliged me to try and beat the Rumanian player, if I wanted to aspire to take the lead. When I played him in the 10th round my score against the grandmasters was very good with 6 out of a possible 7 points. So, that's how things were, and I think I deserved to win the tournament.

The tournament reached Category 10, with an average Elo of 2475.6. For Guillermo García, who aspired to get his 2nd GM norm, this meant that he needed to get 9 points. He did not succeed, as also happened earlier in Hastings. After Orense he travelled to Malaga (Costa del Sol tournament), looking for his 2nd norm. He will succeed one day! At present, grandmasters consider him to be a future colleague.

I do not understand Díez del Corral too well. Is it so terrible to lose a pawn against Pomar in the 6th round and for this to affect his play the rest of the tournament?

I do not understand Bellón either. Some of his games were good whilst others were really bad with amazing positional errors.

Keene is a master in strategy, but not so in tactics. When he gets into a good position, he seems unsure.

Pomar began with 5 draws. He had good chances to win in two of them, but he played without energy. His win against Díez del Corral boosted his morale and he finished the tournament with a good result. In the 11th round he made mistakes early in the game and Ljubojevic beat him with no difficulty. Now I am not so sure if Pomar lost through lack of energy or lack of ambition.

As to the others? There weren't any surprises. It had been some time since Andersson had played so well. It's not often that we see him win eight games in a tournament.

I finish by highlighting the strong fighting spirit that was evident in most rounds. This is shown by the low percentage of draws: 35%.

Game 83

Owen's Defence Guillermo García Bent Larsen

Orense 1975

1.幻f3 b6!?

The unforgettable Tartakower, which has its origins in the Karlsbad Tournament, as noted in the tournament book. Actually it is known that 1...b5 is preferable.

2.e4 Ձb7 3.⊘c3 e6 4.d4 Ձb4 5.Ձd3 Ձxc3+ 6.bxc3 ⊘e7 7.0-0 d6 8.¤e1 ⊘d7 9.e5!?



The young Cuban master wants an open position but now the black bishop works well on the long diagonal.

9...dxe5 10.∅xe5 ∅xe5 11.¤xe5 ∅g6 12.¤h5 ₩d7 13.a4 a6!?

Probably better is 13...0-0.

14.¤a3!? f5!?

Once again 14...0-0 could be considered. **15.2f1 h6**



Black wants to play ... Id8 before castling so as to hinder White's plan of advancing c3-c4 followed by Ig3.

16.¤h3 0-0 17.a5

Offering a draw. García could no longer achieve the GM norm. The advantage I had over Ljubojevic and Andersson was only half a point. Agree to a draw? No way! I did not want to share first prize!

17...b5 18.c4 單ad8 19.cxb5 axb5 20.營h5 單f6 21.單hb3

21.a6! is better.

21...<u>\$</u>a6 22.**¤**a2?

The white rooks' manoeuvres are worthy of consideration but these last two moves have alleviated Black's position somewhat. There is also something else that has been alleviated.... my nervous tension. Andersson and Ljubojevic have just agreed a draw.

22...\colored colored colored

An exception. Normally it is bad to 'walk into' a pin.

24.፲aa3 ፲xd4 25.皇b2 ፲h4 26.獣d1 e5



27.¤gc3

Playing the other rook is not any better. If 27.Zac3 Zc4 28.&xc4+ bxc4 29.Wh5 f4 and Black would be better.

27...邕c4 28.邕xc4 bxc4 29.皇c3 邕d6 30.খh5 含f6 31.邕a1 খe4 32.邕c1 公f4? Black had 7 minutes left and White just over 3. With 32...**Z**d8 there would have been excellent chances of winning.

33.營e8! 息b7 34.營f8+?? With 34.邕e1! 心h3+ 35.當h1 心xf2+ 36.當g1 心h3+ we would have drawn.

A game full of errors, but also with original ideas from both players.

Game 84

King's Indian Defence Bent Larsen Miguel Quinteros Orense 1975



7.g4!?

Also good is 7.c5.

7...ூf6

Interesting is 7...f5!? for instance: 8.gxf5 gxf5 9.營h5+ 含f8 10.皇h3.

8.f3 h5?

There are many better moves like, for instance 8...c6, 8...c5 and 8...0-0. Quinteros told me after the game that once he had made this bad move he was on the point of resigning. 9.g5 ②h7 10.營d2 f5 11.h4 ②f8 12.c5 a6 13.b4 ②d7 14.a4 0-0 15.a5



Marshall once won a game only by moving his pawns. Of course, this was against a really weak player. Playing 12 pawn moves and only 3 pieces against a grandmaster normally leads to trouble. However, in this particular case, it is decisively advantageous.

In this position, the black pieces do not have much space due to White's pawn structure on the kingside. This deprives him of any counterplay. It may seem strange, but the great Petrosian once had to deal with this straight jacket on the kingside.

15...ຮh7 16.⊘ge2 ≝f7 17.⊘c1 ⊘f8 18.Ձe2 c6

Despair!

Î9.cxd6 ₩xd6 20.≗c5 ₩d8 21.d6 ⁄2g8

A rather inactive knight!

22.2b3 響e8 23.皇e3 2be6 24.單d1 皇d7 25.0-0 單d8 26.皇c4 單f8 27.皇b6 單b8 28.2e2 fxe4 29.fxe4 ②d4 30.單xf8 豐xf8 31.②bxd4 exd4 32.單f1!營e8

If 32... 響xd6 33.單f7 there would be no hope for Black.

 33.公f4
 響e5
 34.皇f7
 響xd6

 35.皇xg6+
 會h8
 36.皇xh5
 d3

 37.e5
 皇xe5
 38.公g6+
 會g7

 39.公xe5
 響xe5
 40.響xd3
 1-0

Game 85

Réti Opening Bent Larsen Arturo Pomar Orense 1975 1.公f3 公f6 2.b3 e6 3.皇b2 b6 4.g3 皇b7 5.皇g2 d5 6.c4 公bd7 7.0-0 皇d6 8.公c3 0-0 9.營c2 a6 10.cxd5 exd5 11.d3 里e8 12.罝fe1 公c5

To oppose White's pawn advance e2-e4. 13.¤ad1 ₩d7 14.e3 ¤ad8

Better may have been 14...a5.



20.e4 dxe4 21.dxe4 🖄 f8?

Better is 21...f4 22.g4 \$\Prime\$h8 although White would have the advantage.

22.�d5 \$h8 23.�g5

Of no use is 23.e5? because of 23...âxd5 24.ãxd5 âxb4!.

23... **¥g6 24.h4 £xd5 25. Ixd5 f4** Loses straight away; Black's position now was poor anyway.

26.h5! ₩xh5 27.20e6

This is the most precise. It gains a tempo, although 27.@xg7+ was good enough.

27_₩g6 28.0xg7 ₩xg7 29.2xg7+ \$\delta xg7 30.\#c3+ \$\delta g8 31.e5 1-0 Looking over this game and the one I played against Gheorghiu, I need to be grateful for the great job that my fianchettoed bishops did. Game 86

Sicilian Defence Bent Larsen Florin Gheorghiu Orense 1975

1.e4 c5 2.②f3 e6 3.②c3 a6 4.d4 cxd4 5.②xd4 ₩c7 6.g3 Ձb4 7.②e2 ②f6 8.Ձg2 Ձe7 9.0-0 ②c6 10.b3 0-0 11.Ձb2 Id8

Also to consider is 11...**¤**b8.

12.省d2 b5

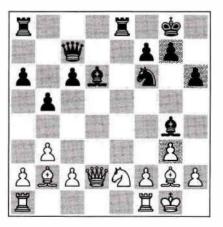


13.②d5!? exd5 14.exd5 息b7

In case of 14... a small advantage. If Black now moves the knight, then the continuation would be 16.2e5 and 17.d6.

This retreat is now better than in move 16, where to 16.營c1 Black could have replied 16...c5!.

19...**¤e8 20.**₩d2 g4



21.@xf6!@xe2

If 21...**¤x**e2? 22.**₩**d4!.

22.罩fe1 皇h5 23.皇c3 罩xe1+ 24.罩xe1 a5 25.h4 b4 26.皇b2 罩d8 27.彎d4 皇f8 28.彎c4 彎d6 29.皇c1 皇g6 30.皇e3 c5 31.皇f3 營e5 32.宫g2 營f5 33.h5 皇h7?

It was possible to take the pawn: 33... 違xh5! 34.g4 徵g6 35. 單h1? 單d4!. In this case White would do well to play 35. 皇e2 徵c6+ 36. 皇f3 徵g6 and draw.

34.邕c1 খe5 35.c3 실d3 36.খf4 খxf4 37.皇xf4 邕c8 38.c4 皇f5 39.邕d1 a4



40.g4!

A difficult decision with only one minute left.

40...ዿc2 41.≝d7 axb3 42.axb3 ዿxb3

The sealed move. The alternative was 42...6643. 2d1 2e4+44. 2g3 with good possibilities for White, since 44... a8? would not work due to 45. f3. Also, after exchanging the light-squared bishops, White's positional advantage would be obvious.

If 51... 27 52. 2e4 winning. There is an amazing difference between the white bishops and the black bishops.

52.皇e4 b2 53.邕b8 皇f7 54.皇d3 邕e8 55.邕xe8

The endgame will be more annoying without the rooks on the board.

55...<u>\$</u>xe8 56.<u>\$</u>e5



56...**≜**e7

57. ≗xb 2	皇f7	58. <u></u> €e5	£f6						
59. ' f 4	≜e6	60. ⊈d 6	<u> </u> 🔒 🕹						
61. ⊈e 5	皇f2	62.\$e4	皇h4						
63. <u>Ձ</u> e2	≗e7	64. 皇 c7	∲f7						
65.ģe5 ≜c8 66.≜d3									

The game was adjourned. Gheorghiu resigned without resuming play, the very same day he drew against Hernando; and this dashed his hopes to become the leader. Either way the endgame is easily won by White.

Chapter 26

Manila 1975

After organizing the super tournament in 1974, Manila again hosted another remarkable chess event. And it would not be the last! Chess in the Philippines is becoming very well supported and this will encourage the rapid development of their young players, such as Eugenio Torre.

This was an important victory for the Yugoslav grandmaster Ljubojevic. He remained unbeaten, obtaining 7 points out of 10. After him came a group of four players: Polugaevsky, Mecking, Larsen, Pfleger with 6. There was a poor performance from the American Kavalek and the young Filipino star Eugenio Torre was somewhat disappointing. His countryman Balinas was one of the revelations of the congress, defeating Polugaevsky and Larsen. His aggressiveness and good competitive spirit is reflected in the fact that he only signed two draws!

Game 87

Sicilian Defence **Bent Larsen Lubomir Kavalek** Manila 1975

1.e4 c5 2.2 f3 d6 3.d4

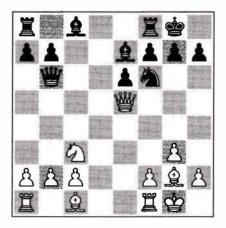
Surprise! I nearly always play the less known variations in the Sicilian Defence. However on this occasion I sacrificed my d-pawn for Black's c-pawn, as the others do.

3...cxd4 4.වxd4 විf6 5.වc3 e6 6.g3 වc6 7.ĝg2 වxd4

7... 2d7 looks more natural. The exchange may be considered a waste of time.

If Black gets to play $\dots \& d7$ and $\dots \& c6$ he will have no problems. In the *Encyclopaedia* I later found a correspondence match between two Russians with the continuation 12.2a4 @ a613.b3 & d7 14.2c5, resulting in a balanced game, but with some practical

problems for White, because after exchanging the white bishops there will be weaknesses in the king's position.



12.a4!

It's good not to know the book! I had thought of this move when I advanced my pawn on move 10 (e4-e5) and I played it immediately, which probably impressed my opponent. It is the logical move to make since it is in line with White's intentions to create pressure on the queenside. The most important question is: can Black play 12... 2d7 ? If this were the case there would be two replies: A) 13.a5 營a6 14.營c7 罩ab8 15.急f4 罩fc8 16.營xb8 罩xb8 17.兔xb8 兔c6 and White would have two rooks for the queen, but Black would not be any worse since there is always the possibility of an attack against the white king;

B) 13.單d1! 單fc8 (13...皇c6? 14.皇f1) 14.皇f1 豐c6 15.皇b5 豐c7 16.豐xc7 單xc7 17.皇xd7 (17.皇f4 單xc3!) 17...單xd7 18.罩xd7 ④xd7 19.a5! and White would have the initiative. Black's a-pawn is weak and after 19...b6, 20.④b5 will follow.

The continuation that Kavalek decides on does not solve his problems.

Or 16...皇c7 17.皇xf6 gxf6 18.e3, threatening 19.☑d5.

17.\"b3 h6 18.\xf6 gxf6

18... 響xf6 19. ②e4 響e7 20. ②xc5 響xc5 21. 單fd1 is not better for Black.

19.②a4 Ib8 20.Ifd1 e5 21.②xc5 營xc5 22.Id5 營e7 23.營e3含g7

If 23... ፪e6 24. ₩xh6!.

Black is finally ready to develop his bishop. But either way, there are still serious weaknesses on his queenside, and his kingside pawns are not that strong either. Since there is no clear attack on the king, White decides to use his advantage in the endgame.

24.b3 🔒 e6



25.響c5! 響xc5 26.罩xc5 罩fd8 27.當f1 b6 28.axb6 罩xb6 29.當e1 罩bd6 30.皇f3 罩b8 31.皇e2 罩bb6



Kavalek was very pressed for time. Black's position is 'in the air', as his a-pawn is a chronic weakness and any exchanges made are in White's favour. Even so, I decided to create another problem for him to resolve.

32.f4!? e4

Despair! After 32...exf4 Black's pawn majority on the kingside would not amount to much.

33.f5 âd7 34.Ĩaa5 e3 35.Ĩc3 âb5

Against 35... Id2 I could play 36. Id3 Ixc2 37. Ixd7 Ixb3 38. Iad5! winning, since if 38... Ibb2 39. Ib5!.

36.¤xe3 Ձxe2 37.☆xe2 ¤bc6 38.c3 ¤d7 39.¤d3 ¤b7 40.b4 ¤bc7 41.☆d2 ¤e7 42.¤ad5 ¤e5 43.¤3d4 h5 44.☆d3 ¤e1

The sealed move.



45.¤c5 ¤b6 46.¤c8 a5

The last resort. White could take, but I preferred the threat of mate with **Z**d4-d8.

 47. 含d2
 Image: high 1
 48.h4
 Image: high 2+

 49. 含d3
 Image: high 1
 50. 含c4
 Image: kabe 4+

 51.cxb4
 Image: high 1
 50. 含c4
 Image: kabe 4+

 51.cxb4
 Image: high 1+
 52. 含b3
 Image: kabe 4+

 53.bxa5
 含f8
 54.a6
 含e7
 55. 含b4

 Image: high 1+
 56. 含b5
 Image: high 1+
 58. 含a5
 1-0

Game 88

Alekhine's Defence **Eugenio Torre Bent Larsen** Manila 1975

1.e4 ଦିf6 2.e5 ଦିd5 3.d4 d6 4.ଦିf3 ଦିb6?!

This was played by the German Lothar Schmid. It's probably not the best in this position, but Black avoids the most analyzed variations. The next move by Torre is not the best either.

5.Ձd3? ∕∆c6 6.exd6 ₩xd6 7.0-0 Ձg4 8.c3 0-0-0!?

This was the last round. I needed a win; anything else did not make much difference to me. I saw that 8...e5 was playable, but the reply 9. 2 led to a clearly balanced position.



9.a4!? e5 10.a5 ⁽²⁾**d7 11.a6 exd4?** 11...b6 was necessary, leaving an un-

clear position.

12.axb7+ 🕸b8



13.<u></u>£e4‼

I had missed this strong move. Now 13...②de5 would be refuted with 14.②xe5. Following his last move White threatens 14.兔xc6 營xc6 15.②xd4 營g6 16.營a4.

13...⊈xf3ਁ! 14.⊈xf3 ∕⊡de5 15.⊈xc6

15... 響xc6 16.cxd4 皇c5 17.皇e3 皇b6 18.公c3 罩he8 19.d5 響xb7 20.皇xb6 cxb6

Black's position is very difficult though there is still some hope. Moreover, White is short of time.

21.省d4 省c7 22.省a4 里e7 23.里fe1 里de8 24.里e4





This was unexpected for White. Most of Black's difficulties have been sorted out.

25.谢d4 f6 26.h3 公f7 27.耳xe7 耳xe7 28.谢b4? 公d6 29.谢d4 耳e5 30.耳d1 含c8

This was a surprising move for my opponent, who was now pressed for time.

31.⁄වa2 Ie4

The manoeuvre 2b4-c6 cannot be allowed.

32.틸c1+ 含b7 33.嘗d2 公b5 34.嘗d3

34...草d4 35.খxh7 罩xd5 36.খe4 f5 37.খa4 a5!



A trap and also a good move.

38.公c3? 公xc3 39.誉xd7+ Ixd7 40.Ixc3

After 40.bxc3 \$\cong c6\$, Black's a-pawn is very strong.

40...¤d1+41.\$h2 ¤d2 42.¤g3

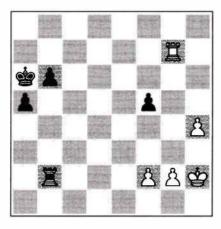
Torre played very quickly, since he was not sure if he had reached move 40. After 42.b3, there are two possibilities for Black:

A) 42...**¤**xf2 43.**¤**g3 **b**a6 44.**¤**xg7 f4 45.**¤**f7 f3! 46.**¤**xf3 **¤**xf3 47.gxf3 b5!;

B) 42...\$a6 43.\$C7 \$b2.

With any of these, Black would have had good chances to gain the advantage.

42...¤xb2 43.¤xg7+ 🕸 a6 44.h4!



44...¤xf2?

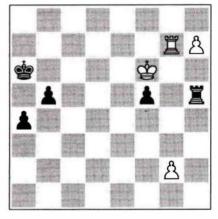
This was the sealed move. Much stronger was 44... Ξ c2, which wins easily after 45.h5 Ξ c8!. If 45. Ξ g8 Ξ c7, or 45. Ξ f7 a4.

			Ма	nil	a	197	75							
			1	2	3	4	5	6	7	8	9	0	1	
1	Ljubojevic, Ljubomir	2615	*	1/2	1/2	1/2	1	1	1/2	1/2	1/2	1	1	7.0
2	Polugaevsky,Lev	2645	1/2	*	1	1/2	1/2	0	1	1	1/2	0	1	6.0
3	Mecking, Henrique	2610	1/2	0	*	1/2	1	1	1/2	1/2	1	1/2	1/2	6.0
4	Larsen,Bent	2625	1/2	1/2	1/2	*	1/2	0	1	1/2	1	1	1/2	6.0
5	Pfleger, Helmut	2540	0	1/2	0	1/2	*	1	1/2	1	1/2	1	1	6.0
6	Balinas, Rosendo	2335	0	1	0	1	0	*	1/2	0	1	1/2	1	5.0
7	Gligoric, Svetozar	2575	1/2	0	1/2	0	1/2	1/2	*	1/2	1/2	1	1	5.0
8	Karaklajic, Nikola	2445	1/2	0	1/2	1/2	0	1	1/2	*	1/2	0	0	3.5
9	Kavalek, Lubomir	2555	1/2	1/2	0	0	1/2	0	1/2	1/2	*	1/2	1/2	3.5
10	Torre,Eugenio	2515	0	1	1/2	0	0	1/2	0	1	1/2	*	0	3.5
11	Ogaard, Leif	2460	0	0	1/2	1/2	0	0	0	1	1/2	1	*in	3.5

Not 49...a3? because of $50.\Xi g3!$ and certainly not 49...b5?? $50.\Xi g6+$. But 49... $\Xi h2!$ is a clear win, for instance $50.\pounds xf5$ b5 51.g4 a3 etc.

50.\$e5 b5 51.\$f6?

51.當d4 had better prospects as a defence. However, it seems Black could still win: 51...b4 52.當c4 單h4+ 53.g4 (53.當c5 b3 54.單g6+ 當b7 55.罩g7+ 當c8 56.罩g8+ 當d7 57.h8營 罩xh8 58.罩xh8 a3) 53...b3 54.當c3 單h3+ 55.當b2 單h2+ 56.當c3 b2 57.h8營 b1公+!.



51...b4

Winning by just one tempo. I had planned 51... H2, but I forgot. After 52.g3 a3 or 52. Bg6 Hxg2+, victory is easily achieved.

52. **G E**h2 53. **E**g8 b3! 54.h8 It is most unusual to spend 42 minutes before deciding to promote to a queen. This, however, is what Torre did, even though he had previously played quickly. A beautiful line would have been 54. **E**b8 f4!, when this pawn, apparently ineffective, becomes decidedly important in certain variations.

54...¤xh8 55.¤xh8 🖢b5!

If I were to continue 55...b2 56.**2**b8 a3 57.**2**xf5 a2 the ending is unclear.

56.\$xf5 a3 57.\$a8 \$b4 58.g4 b2 59.\$f4 \$b3

The easiest, although 59...a2 also wins. 60.單b8+ 슣c2 61.單c8+ 슣b1 62.g5 슣a1! 0-1 Mecking is a master who studies hard and I'm sure that he receives magazines from the US Chess Federation, such as the *Chess Life & Review*. However, I'm sure he did not look at the games of the last U.S. Championship. Rogoff played some very interesting Caro-Kann openings.

Game 89

Caro-Kann Defence Henrique Mecking Bent Larsen Manila 1975

1.e4 c6 2.d4 d5 3.ගිc3 dxe4 4.ගිxe4 හිd7

I'd never played this before. Possibly it may not seem appropriate to my style, but rather to that of Smyslov, Petrosian or Hort. But after some difficulty in the opening, Black often obtains a good position, with 4 pawns against 3 on the kingside, and this I find quite pleasant. I therefore decided to include this variation in my repertoire.

5.Ձc4 ⊘gf6 6.⊘g5 e6 7.⊮e2 ⊘b6 8.Ձd3 h6 9.⊘5f3 c5 10.dxc5 Ձxc5 11.⊘e5 ⊘bd7 12.⊘gf3 ⊘xe5 13.⊘xe5 0-0 14.Ձd2

With the idea of castling queenside. 14.0-0.b6 leads to a balanced game.

14....省d5! 15.f4



This is not in the book! Well, at least not for the time being. 15.0-0-0 $\forall xa2$ 16.c3 has been played on various occasions. And 15.0-0 &d4 16.@c4 &d7does not bother Black.

15...b5!

Played with no hesitation whatsoever. At this point Mecking had a long think. 16. 2xb5 2b7 concedes a very good position to Black.

16.皇e3 皇xe3 17.鬯xe3 皇b7 18.鬯f3

The game Tarjan-Rogoff, played in the US Championships in 1975, continued 18. Ig1 Ifd8 19.g4 De4 and Black had a slight advantage although White managed to draw. Mecking's defence is not any better.



24.⁄වe1

Necessary because of the threat 24...⁄\Dxg2.

24...≝fd8 25.≝f2 ∲g7 26.≗f1 ≝c3 27.∕∂d3 ∕∂xd3 28.≜xd3 f5?

Both players thought this to be a winning position for Black. However, this is not so easy to demonstrate. Perhaps better is 28... add, with the idea of ... add.

29.g3 Id4 30.ghf1 h5 31.Ie1 32.曾e2 **≜e4** 33.²xe4 Ixe4+ 34.曾d1 Ixe1+ 35.曾xe1 ∲f6 36.∲d2 **¤c7 37.c4 e5** f4+ 38.œe3 39.gxf4 axf4+ 40.ge4 ¤d7 41.邕c2 **¤d4+** 42.\$f3



42...¤d3+

If 42... \pounds f5 43.c5 e4+ 44. \pounds f2 f3 45.c6 \pounds f4 46. \pounds e1! (46...e3? 47. \blacksquare c4!) – this is the critical line where Black would be one tempo away from victory. This tempo may have been lost on move 28!

43.\$f2 \$e6 44.c5 \$d7 45.\$e2 \$e6 46.\$c2 \$d7 47.\$e2 \$e6 ½-½

Chapter 27

Spanish Team Championships 1975

Schweppes won in Barcelona with no opposition. The team made up of Díez del Corral, Torán, Calvo and Bellón easily defeated the Español team composed of Antonio Medina, García Orús and Román Bordell. They also beat the team that was presumed to win the title, CIDA of Las Palmas, with the line-up Menvielle, Fraguela, Visier and the author of this book. But the first two boards were not in great form and the Madrid team did not fail. Terrassa, incidentally, had a fine performance, with Miquel Farré, Simón, Mora, Pablo (Spanish Youth Champion) and Pomés.

Game 90

Dutch Defence Arturo Pomar Bent Larsen

Spanish Team Championships, Barcelona 1975

1.d4 f5 2.∕Ωc3 d5 3.f3

White tries to get into a favourable variation of the Staunton Gambit, for example: 3...心f6 4.e4. However, Black avoids this possibility.

3...c5 4.e4 e5!



An incredible position! I believe that, as I developed this idea, I was thinking of an old recommendation by Tartakower: 1.f4 (Bird's Opening) 1...e5 (From's Gambit) 2.e4 (King's Gambit) 2...d5 (Falkbeer's Counter-Gambit), and now, the great champion of paradox recommended 3.d4!?.

5.Ձb5+

This option is certainly not the most critical. 5.dxe5 d4 6.2d5 fxe4(6...2c6!?) 7.2b5+ 2c6 8.fxe4 a69.2d3 2xe5 10.2617 is complex.

5...&d7 6.&xd7 + \textcircleda xd7 7. \textcircleda xd5 Once again, interesting is 7.dxe5, and in case of 7...d4 White can play 8. \textcircleda d5 \textcircleda xe5 9. \textcircleda e2.

7...cxd4 8.⁄⊡e2

Obviously bad is 8.exf5 due to 8... @a5+. However, 8. @h3 seems to be somewhat better. This knight will be better placed on f2 and may then be ideally located on d3.

8...fxe4 9.fxe4 @gf6 10. 2 g5?

Better is 10.2xf6+ although after 10... W/xf6 Black would then be much better.

10...省a5+ 11.息d2 省c5 12.①xf6+

12. 創始 響c6 and White will lose the central e4-pawn.

12...@xf6 13.@g3 h5!



Now we shall see what problems White's eighth move has got him into. 14.營f3?! After 14.h4 Black will have a clear advantage as his knight is much more powerful than his opponent's.

18.0-0 seems to offer greater resistance although Black would win without too much difficulty with the continuation 18...d3 19.公c3 營d4+ 20. 會h1 h3 21.gxh3 營d6.

ັ18...ົ∆d5! 19.Ձxe7 ົ∆f4 20.₩c4 ˈἐxe7

Chapter 28

Biel Interzonal 1976 – Group compositions, possibilities, politics and technicians

The Interzonal is played, as was the case three years ago, in two groups. One started in Baguio, Philippines, on the 13th June; the other one will start on the 11th July in Biel, Switzerland.

Elo averages are: Baguio 2538 and Biel 2537. Naturally this is not very interesting. The important thing is that the favourites are evenly distributed between the two groups. Three years ago this was not the case: 5 out of the 7 strongest players (according to Elo) were in the same group. This time there is no such injustice. As for the favourites? Well then, whoever believes in Elo may look at the list and choose between the top three places or the top eight. I cannot see any favourites further down the list for Baguio. However, in Biel, there are two very interesting names: Byrne, participant in the last Candidates' Tournament, and Gulko, the new Russian star. It has to be said that the ratings are dated October 31, 1975. This means that they were posted after some very bad tournaments by Byrne, and before some very good ones by Gulko.

Surely more can be said about the 'form' and the recent results obtained by the theoretical candidates. But it is difficult. There are tournaments and there are tournaments. If Polugaevsky can call the Vinkovci tournament, training; or if Tal can call his match versus Andersson training, should these results then be taken seriously? If Hübner played the last five rounds badly in Las Palmas, is he now in good form? Maybe he will also play the first ten rounds badly in Biel. If Browne has played poorly in some open tournaments in the U.S., does this indicate bad form? It may also be the case that an Open is something completely different to a more serious tournament. We may find it difficult, therefore, to arrive at any tangible conclusion.

An important factor that makes predictions difficult is *Zeitnot*. Andersson is in time trouble in almost all of his games, and in some tournaments he lost many points on move 40 (and sometimes he gained points in the last moves before the time control).

Among the favourites are some who are very consistent, and others who are the complete opposite. Interesting cases of the latter type are Ljubojevic, Browne and Tal, three great competitors who often struggle with success. In Tal's case his fans, who are spread out all over the world, always ascribe his poor performances to bad health; and, at least sometimes, they are right. But these health issues are also questionable. I think I've heard many negative comments about the physical condition of all the grandmasters participating in the Interzonal: at least of all the favourites. On a Wednesday it is said that Geller is too old and that Petrosian and Larsen too fat; and on a Saturday a young grandmaster declares that he doesn't have the stamina of the aforementioned. The truth is that being in good shape will be important especially in July 1976. There are also 'weather' problems. Lovely Summer or unbearable heat?

The youth factor is important in many forecasts, and certainly surprises must come from the young. The public loves surprises and new names. They think something along these lines: whatever do the likes of Spassky, Petrosian or Tal want? Haven't they been champions already (or played in the Candidates' in 1953, 1959 and 1965)? In fact, Petrosian has occasionally mentioned that he plans to retire from the fight for the world title. But he still has the ambition to play good chess. If he does withdraw, many will argue that he cannot do so now..... The Soviet Federation requires its best players to fight for their country.

The reader always expects forecasts. Well then.... the top three in each group! Polugaevsky, Spassky, Ljubojevic; Petrosian, Larsen, Portisch. (The Elo for Ljubojevic and Mecking is the same; I would 'prefer' Ljubojevic because he won in Manila and also because Mecking has been totally inactive lately.)

Now for some more comments: none of the six is 100%, a 'fait accompli'. Regarding Biel: Petrosian will, perhaps, prove to be too complacent. Portisch did not impres in Las Palmas. Neither did I, but I achieved one more point, which always counts.

The same can be said about Andersson compared to Ribli in Baguio: if 12 points is enough for third place, then he's got options, but if more points are needed... Perhaps the same can also be said of Byrne. Petrosian is not usually one to step up the pace, but Portisch, Larsen and Tal could do so if they find themselves in good shape.

I don't give Hübner more than a 15% chance of winning since he is now concentrating on his academic studies, reading languages and lots of 'papyrus'.

I mentioned three, then eight, favourites. I could also say that in Baguio I see five favourites and a very dangerous outsider: in Biel I see six favourites. If I have to mention an outsider, I could say Hübner. But the typical outsider, the new man who has everything to gain and nothing to lose, who will be dangerous for all, who will have to take risks in order to have a very slim chance of winning; this man is clearly Boris Gulko.

We'll see. It won't be easy for anyone.

I am not very keen on the Elo system. But I have to admit that it is a good system when dividing the participants into two groups in the Interzonals. Figures are not political: you cannot protest against maths – two times four equals eight and the total plus one equals nine: that is final.

In 1973, the solution was a political solution. The president of the Soviet Federation arrived in Amsterdam and 'helped' Euwe. I protested vehemently at the result but the players do not have much say in FIDE matters and no voting rights whatsoever. But maybe I did have some success, because this time the work was done by the technicians. Meaning to say: by Elo and approved by a small committee. It's been done more or less correctly; number one here, two and three over there, four and five here, very simple. This was the way it was done as Euwe described in November 1972 and, to put it in the kindest way, only to be forgotten by him three months later on the arrival of Averbakh to Amsterdam.

In 1976, probably after having sorted out some of the favourites, a draw was held and Petrosian was sent to Switzerland. It was obvious that Torre had to play in the Philippines. Perhaps someone noted the Russians' wish that Tal played in Switzerland: something to do with health and climate and the confidence they had in Swiss doctors. I don't know who gave the Spaniard Díez del Corral (classified in the Zonals) the impression that he was entitled to play in Switzerland. The information was incorrect, but this had an unfortunate effect in that he was 'drawn' to play in the Philippines group and he has therefore withdrawn. The date was inconvenient and his second would not go to the Philippines either. So a change was quickly organised; for the Hungarian Csom, travelling to the exotic Philippine islands looked attractive, and Díez del Corral would be able to go to Biel. However FIDE could not accept this change and there was no way that Díez del Corral could change his mind. The reserve then stepped in: Pachman! For him it was probably a pleasant surprise; it meant that the Russians now had to play against him, which is something they have refused to do several times, as they consider him a traitor to the communist cause.

In March, after a very difficult meeting, the FIDE 'bureau' arrived at a kind of solution to the 'Barcelona problem'. As you will recall, six players were withdrawn from the tournament by their chess federations, in a political demonstration. Now FIDE, in a statement, condemned the increasing frequency of political action against the statutes and regulations of FIDE, and against their slogan Gens una sumus. But this is purely political. You can almost say that chess politicians condemn politicians of certain governments. This statement may seem a victory for the 'West', but you need to read between the lines. The statement is a 'something for something', a political arrangement. The 'bureau' does not punish players for the actions of their federations. This resulted in a special Zonal in Yugoslavia, involving Uhlmann, Smejkal, Adorjan and Velimirovic (Ermenkov had participated in the Vratsa Zonal and the Romanians refused to contribute to the costs of this extra Zonal, probably because they did not consider that Ciocaltea had any chances). Velimirovic finished last and the other three players were tied. According to the rules the three would have to play another small tournament but they preferred to toss for it. And that's what was done! Adorjan lost (if anyone wants to snigger you may do so, albeit discreetly).

There's even more. It is very difficult to include two more players in the Interzonal. It is much easier to have four (*in a whisper*: 'and win more votes'). That's how Kavalek was able to participate (from an old list of 'reserves') and Lombard (who happened to be from the country of.... sorry, the host country). Initially Lombard was not sent to the Zonal. In Switzerland there was a feud between supporters of Lombard and those of Hug. Those who supported Lombard achieved a great victory (for those readers who do not take political games seriously, you may snigger again, but only if you are at home and alone!).

This is how Interzonals grow: it is now proposed that in the next cycle there will be six Interzonals with 16 players in each. Such proposals will automatically gain many votes, because many federations want to see one of their players in an Interzonal. I understand this very well, but I do not understand why they should be called Interzonals. Zonal is shorter.

A good idea from the Philippine Vice President Campomanes is to hold a World Championship every two years. Yes, that's a good idea. And FIDE will believe so too because it is precisely the World Championship which reinforces FIDE's prestige and offers much publicity.

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	2		0		-		-	12	-		0	-	1/2	1/2	-	-	1/2	1/2	*	0	
	9		1/2	1/2	1/2	-	-	-	-	0	-	1/2	1/2	1/2	1/2	0	1/2	*	1/1	1/2	
	2	-	-	0	1/2	27	1/1	77	-	-	1/2	1/2	1/2	L	0	1/2	*	1/2	1/2	1/2	
	4	1/2	1/2	-	1/2	1/2	1/2	1/2	-		0å	1	1/2	1/2	1/2	*	1/2	-	0	0	
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16	-	1/2	-	-	77	1/2	1/2	22	۲/1	0	-	0	*	1/2	1/2	1/2	1/2	22	1/2	1/2	
5	0	1	1/2	-	77	22	1/2	1/2	0	0	72	*	-	1/2	-	0	1/2	72	0	1/2	
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	0	1	1/2	*	1	12	1/2	1/2	0	0	0	0	0	1/2	0	0	1	1/2	0	-	
	-	0	*	1/2	72	1/2	1/2	0	1/2	1/2	1/2	2/2	0	1/2	1/2	1/2	0	12	-	0	
		*	-	0	1/2	1/1	-	1/2	1/1	12	77	0	1/2	0	1/2	1/2	0	0	0	0	
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The Biel Interzonal

A Subjective Report

I played very calmly. It all started way before the tournament, with me deciding not to study openings. You could say that Mecking won in Manila because he was so well prepared; that Ljubojevic failed because he was too well prepared, and I won at Biel because I was not ready. Many things can be said. The fact is that I am always prepared! Maybe not to play the Najdorf variation or the Dragon, but surely to play certain openings that others do not study that much.

Surely I played far too calmly. During rounds 9 to 14 I lost several opportunities for making a whole point, and because I played 'safe', these games were drawn. I was in good positions against Sosonko, Csom, Geller and Smyslov but I only managed two points; when really I should have won 3 to 3.5 points. This is called 'strategy' but it does not deserve this name.

In the end my nerves got the better of me. I played badly against Petrosian and terribly against Byrne.

During this last game I felt unwell and unable to concentrate. I don't know why. One possible explanation could be the weather. The tournament began with unbearable heat; ten days later came a drastic change and it was very cold. Following this even more changes from cold to hot to cold again... In any case I felt nervous after the defeat against Byrne, but I recovered with two wins against Matanovic (easy) and Smejkal (very very hard). As the saying goes, '*All's well that ends well*'.

I did not play many good games; but the two losses were my only really bad games. I had a small percentage of serious errors. In this respect I think my main rival was Smyslov.

But in creating interesting games, however, Tal was number one (I played many more exciting games 'for the public' in the Amsterdam Interzonal, 1964, when I tied first position with Smyslov, Spassky and Tal). But Tal made more errors, and now he must eliminate Petrosian or Portisch in a tie-breaker (in case of a draw, the coefficient Sonnenborn-Berger will be applied. Petrosian has the best, Portisch the worst).

I don't know what happened to the Russians. They seemed to be nervous. Perhaps this was due to their poor results in Manila. Smyslov (who was substituting Kuzmin) was their only player who played well during the first half of the tournament. Not everyone believed that Kuzmin was that ill that he couldn't participate, but it is fair to say that Smyslov played and justified his participation.

Before the tournament I decided not to get annoyed at any lapses in the organization, but I must say that these failures were few and far between and some of them were due to FIDE intervention rather than to the Swiss organisation. Overall the tournament was well organised. Of course there is always something that you can criticize; but before the tournament I decided....

I agree with Vasiukov, who said after the event that this group was stronger than that of Manila. '*The difference of one category*,' he said. '*Those more likely to make it to the Candidates' means the more 'serious chess players*.' Tal said something similar. But Mecking believes that the 'old' are not worth much, and that Manila was really the strongest group.

I am happy with the result but not with my play. I hope to play better next year in the Candidates' Tournament.

This was the decisive game:

Game 91

English Opening **Bent Larsen Robert Hübner** Biel Interzonal 1976

1. විf3 විf6 2.c4 g6 3. විc3 d5 A pleasant surprise. 4.cxd5 විxd5 5.e4 විxc3 If 5... විb6 6.h3 followed by d2-d4 with a very favourable Grünfeld. 5... විb4 is the main line and the sharpest.

6.dxc3

Naturally.



6...≝xd1+ 7.含xd1 ②d7 8.Ձf4 ②c5 9.②d2 c6 10.Ձe3 e5 11.b4 ②a4 12.含c2 b5 13.a3 Ձe6

Tal accepts a draw with Liberzon. I'm on my own!

14.②b3 a6 15.皇e2 皇e7 16.邕hd1 f5 17.exf5 皇xf5+ 18.皇d3



18...**¤**g8!

A good move in a slightly inferior position. If 18... 當f7 19. 皇xf5 gxf5 20.f4.

19.f3 谢 f7 20.Ձe4

White is in control of the position, but the chances of a win are negligible. It's better to win the tournament without further ado.

The other open file is more important.

23...¹xd8 24.¹f1+ \$e6 25.g5

I offer a draw and Hübner quickly accepts. Because of the threats 公c5+ and 單f3-h3 he must play 25...單f8, allowing 26.單xf8 皇xf8 27.公c5+ which closes the position indefinitely.

For me this last round was very peaceful. The same can be said of Portisch, who defeated the Colombian Oscar Castro very convincingly. But the only option for Byrne was that Andersson's flag fell (he had less than ten seconds left), while Smyslov played another nervous game (with Sanguinetti).

Game 92

English Opening Jan Smejkal Bent Larsen Biel Interzonal 1976

1.c4 c5 2.ගිf3 ගිc6 3.ගිc3 ගිf6 4.g3 b6 5.ଛg2 ଛb7 6.0-0 e6

6...g6 7.d4 is comfortable for Black but I do not like the symmetrical position arrived at after 7.b3.

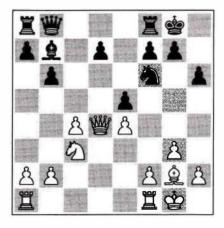
An important moment. The move is probably new, but not so bad. I prefer to create rather than to copy and now I feel good. Another thing is: Smejkal always takes the first opportunity that's offered him to use up lots of time!

8.d4

How disappointing! Only ten minutes. 8...cxd4 9.②xd4 ②xd4 10.徵xd4 皇d6!

The best move, but Smejkal expected 10... \$\mathcal{L}c5. Now he thinks for one hour!

11.Ձg5 Ձe5 12.₩d2 h6 13.Ձe3 0-0 14.Ձd4 Ձxd4 15.₩xd4 e5



White has the bad bishop whilst Black has problems with his queen's pawn.

Over the board the game is level but on the clock: 'Black is better'.

16.營d3 a6 17.單fd1 單c8 18.b3 營c7 19.單ac1 單ab8 20.營e3 營c5

Correct move but badly calculated.

21.₩xc5 bxc5 22.∅a4!



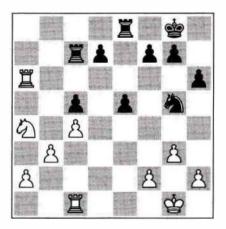
22...¤c7?

White's play is too slow and Black's is too fast. 22... \(\mathbf{Z}\)c6 was necessary and soon comes ... \(\mathbf{S}\)f8, with a good position. Naturally, one of Black's options in this position is the advance of the a-pawn; another option is placing a strong knight on d4.

23.Id6 Ie8 24.Ib6?

Is this a trap? - 24... **E**e6 25. **E**xb7!. Much better was 24.f3, with advantage. Now Smejkal only has ten minutes and I have one hour more than him.

24...ĝxe4 25.ĝxe4 වැxe4 26.¤xa6 වg5



27.¤d1

Or, in more detail, his finger shifts between Id1 and Ic1. Smejkal want to play fast, touches the rook, sees that another minute (now nine left) and moves the rook on d1. In this case of 'touched piece' we may consider that the Zeitnot drama has begun. But it is not a normal Zeitnot. Whilst White plays fast, Black plays extra slow and therefore breaks the rhythm. Naturally Smejkal tries to take advantage of these pauses to think out his plans, but this is always difficult. And showing who the rich guy is and who is the poor man has its psychological value (a good trick against the opponent with very little time is to 'forget' to press your own clock a few times!).

27...Of3+ 28.Og2 Od4 29. \blacksquare e1 f6 Difficult decision. Another good move was 29...h5, as will be seen after White's 32nd move. If White plays a quiet move, I can get a better position with ...Of7 and then moving the kingside pawns. But in time trouble it is easier to make sharp moves, and perhaps we could say that 29...h5 was better, for psychological reasons.

30.f4! e4 31. (a)c3 f5 32.g4! Ic6! The only good move. White has to exchange because of the threat 33... Ig6.

33.¤xc6 dxc6 34.gxf5 e3

Take it easy, take it easy. I'll ask for a lemon tea and I'll take a walk and watch the other games.

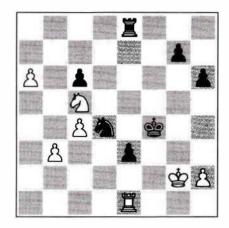
35. විa4

He only has one and a half minutes left. Here comes my tea. Sugar. Lemon. I have my tea, giving an indifferent look at the spectators who are more exalted than I am. Petrosian is lost. It's great to have more than ten minutes!

35...曾f7 36.幻xc5 曾f6 37.a4

Logical.

37...\$xf5 38.a5 \$xf4 39.a6



39...g5‼

It's a good move anyway, but it's also a trap.

40.a7?

Too logical. He has fallen into the trap. Smejkal hasn't been able to leave the board for more than one hour. Now... off to the toilet with quick steps! I still have plenty of time; I think a while, but I am almost certain: the most important moment is at hand.

40...e2!

Smejkal again. The crowd is noisy. Hübner has lost! Smejkal has to make his sealed move. He takes 38 minutes to think it out. I go for lunch. I tell my Danish friends: I think he will play 41.當f2. The only problem I see is 41. De6+. White's difficulty now is that he cannot defend the a-pawn with his knight and 41.當f2 Ia8 42.Ia1? 公c2 loses immediately. Once my opponent sees all the difficulties, perhaps in despair he might even consider a knight sacrifice as his sealed move. I go to the hotel; to analyze. After 41. De6+ I think it would be difficult to win and. after 41. 當f2 it would be difficult to choose among various good continuations. I start to get nervous. I want a mathematical win. I analyse throughout the night

and I arrive at the hall at one o'clock and rather tired. I haven't slept at all (this 'decision' is a doubtful move which invariably loses).

41.ġf2

This was the most natural move. And you cannot say that 41.20e6+!? is any better because with correct play Black wins, starting with 41...20xe6 42.2xe2 \$\$f5 43.22 20c7 44.04 20a8! and now, for instance, 45.22a6 c5! (but not 45...22e6? 46.c5!! followed by b4-b5 and White is miraculously saved).

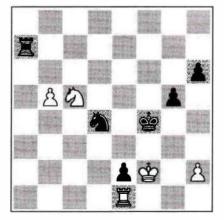
41...**¤**a8

Yesterday's plan. Sometime during sunrise I abandoned the easiest line 41... 294 with the idea ... 278-a8. It seems incredible, but the knight sacrifice 42. 266!! really would have drawn! My opponent also saw this during his analysis.

42.b4

Yes, admittedly, it is always better to get some sleep. I analysed this move very little since I considered that it was easily refuted. However, Smejkal had reached the conclusion that if 42. (2)d3+ \$\$e4 43. (2)c1 IIXa7 44. (2)Xe2 IIa2 45.b4 (45. \$\$f1 IIXa7 44. (2)Xe2 IIa2 45.b4 (45. \$\$f1 IIXa2 46. IIXe2+ IIXe2 47. \$\$Xe2 c5!) 45... IID2 46.b5 c5 47. \$\$f1 IIX it would not be difficult for Black to win. He is right, but I had looked for something even easier for many hours.

42... 🕮 xa7 43. b5 cxb5 44.cxb5



44...**¤c**7!

The knight has no good squares to go to and so the blockage of the e2-pawn will be loosened.

45.¤c1 ¤f7!

Up to this point I was very sure of my moves since I had foreseen these quite quickly during my analysis. But I don't know what else I saw.....

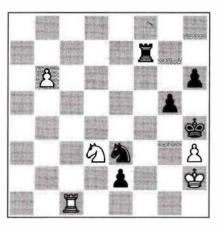
46.b6 🕸g4+ 47.🕸g2

47.當e1? would be a mistake because of 47...單f1+; another easy line for Black is 47.當e3 e1響+ 48.罩xe1 ②c2+ 49.當d2 ②xe1. For example: 50.當xe1 (50.b7 罩xb7) 50...單f4.

47...∕⊇c2 48.h3+

Some space for the white king.

48... \$h4 49. 2d3 2e3+ 50. \$h2 I still have to play with precision so as to avoid an exchange of the two passed pawns and an endgame that could well end in a draw with two against one on the kingside.



50...h5‼

All pieces must be mobilized! **51.b7**

The idea is quite simple: 51. Iel g4 52.hxg4 hxg4 53. Ixe2 g3+ 54. Ig1 If1#. Smejkal has less than ten minutes and he is thinking until the little flag almost drops. He now knows that he is completely lost.

51...罩xb7 52.公e1 g4 53.hxg4 hxg4 54.罩c3 罩e7 55.罩a3 g3+ 56.當g1 當h3

The flag hasn't fallen, but White has no more resources left.

57.ℤa8 ⁄⊡g2 58.ℤh8+ ⁄⊡h4 59.ℤf8 0-1

And he resigns without waiting for a reply. Naturally the reply would have been one of the following: 59... **Z**a7, 59... **Z**b7, 59... **Z**c7 or 59... **Z**d7, with the threat of promoting the pawn.

Game 93

Sicilian Defence Vladimir Liberzon Bent Larsen Piel Internenal 1976

Biel Interzonal 1976

1.e4 c5 2.②f3 e6 3.d4 cxd4 4.②xd4 ②c6 5.②c3 營c7 6.愈e2 a6 The author of the first chess book I had in my hands was a very romantic Danish player. He mentioned the Paulsen Variation, 'not believing that anyone would want to play it.' His favourite opening was the King's Gambit. How times change, and one's tastes......

7.0-0 幻f6 8.會h1!?

It's in the books but I had no idea what the continuation was. It seems that Black should now play 8 ...d6, entering into the Scheveningen system.



8.... b4?! 9. 2xc6! bxc6 10.f4!

That's it. This is what Parma played in a tournament in Israel earlier this year against Liberzon! Nobody knows all games played in all tournaments.

10...d5

10....皇xc3 11.bxc3 ②xe4 12.營d4 ②f6 13.皇a3 seemed a little dangerous.

11.e5 Ød7 12.Øa4!



White needs to play c2-c4 quickly. Otherwise Black will keep a more favourable central pawn formation.

20.愈c5 愈xc5 21.響xc5 響b4!. **20...罩fc8**



In an almost identical situation Parma closed the position with c4-c5 so as to attack the kingside. Liberzon had trouble in saving half a point. Parma, who in Biel was Matanovic's second, commented that Liberzon had probably forgotten that game....

21.b3? 省b4 22.章c2? a4

Now I start to play. The position of the white rooks – with the rook at b1 without protection – gives Black some tactical possibilities and very soon a passive position will explode into a very active one. The reader should note especially what the outcome will be with the modest $\hat{\mathbb{Q}}$ d7.

23.Ձd2 ₩b7 24.b4 c5



Better is 26. acc1.

26...dxc4 27. 🕯 xc4 🗟 c6

Black is now better!

28.b6

28...**¤**d8 29.¤c3?

Preferable is 29. Zcc1, but the position is now very delicate.

29...ĝe4 30.**¤**b2

30.皇d3? 罩xd3!.

30...)省c6 31.皇b5 省a8

The combination 31... 響xb6 32. 響xe4 單d4 (with the idea of ... 單b4) is refuted with 33. 響f2!.

32.**Ձd**3?

In a difficult position, the mistake always comes sooner or later. But 32.皇c4 a3 33.單bb3 皇xg2+ 34.營xg2 營xg2+ 35.當xg2 邕xd2+ 36.當g3 邕xa2 would probably lose as well.



32...a3! 33.¤b1

Other options were 33.@xe4 axb2, 33.2bb3 2xd3, or 33.2b5 @xd3 34.2xd3 2xd3 35. Wxd3 Wa6.

33...罩xd3! 34.罩xd3 c4 35.罩d7 愈xb1 36.罩xe7 罩xb6 37.響xc4 愈xa2 0-1

If 38.響xa2 then ...單b2 wins.

In the next game against Lajos Portisch, 14...⁽²⁾h5 is a mistake but then White plays with more care than energy and only the incomprehensible error 53...⁽²⁾xd4 decides the game.

Game 94

English Opening Bent Larsen Lajos Portisch Biel Interzonal 1976 1.c4 e5 2.2.c3 2.f6 3.2.f3 2.c6 4.d3 d6 5.g3 g6 6.2.g2 2.g7 7.2.b1 a5 8.a3 2.d4 9.2.d2 0-0 10.0-0 c6 11.b4 axb4 12.axb4 2.q4 13.h3 2.d7

13...êe6.

14.會h2 ②h5?!

14... 響e7 seems preferable. 15.c5 d5 16.e3 公e6 17.公a4 f5 18.公b6 単b8



19.e4‼

White has thus broken up Black's strong centre.

19...fxe4 20.dxe4 2c7

If 20...d4 21.②dc4 and the white knights dominate the board.

21. 2xd7

21...**́**∰xd7 22.ᡚc4 ∰e6 23.ᡚb6 ᡚf6 24.exd5 ᡚcxd5

24...②fxd5 would be very similar to that which was played.

25.省b3 Ibe8

In case of 25...e4 26. 2b2.

26.②c4!?.

26...②xd5 27.皇d2 會h8 28.單be1 營d7 29.皇c1 ②c7 30.營c4 ②b5 31.皇b2 營c7 32.會g1 營f7

Black decides not to postpone the exchange of queens: 32... **Z**d8 was another alternative.

In case of 35. $2 \times e5$ $2 \times e5$ 36. $2 \times e5$ Black will become more active with 36... $2 \times d2$ 37.f4 $2 \times b2$ $(37... \times d4)$ 38. $2 \times e4$ $2 \times c3$ 39. $2 \times e4$ $2 \times a2.$

35...単d2 36.単4e2 単xe2 37.単xe2 ②d4 38.単e4 g5 39.単e3 単f8 40.息e4 息f6 41.當f1 h6 42.単a3 単b8 43.単a7 ②b5 44.単a1 ②d4 45.當e1 當g8 46.単a7 ②b5 47.單a2 當f7 48.當e2 當e6 49.當e3 ②c7 50.當d3 単d8+ 51.當c2 ②b5 52.f3 ③d4+ 53.息xd4



53...¤xd4?

The logical move was 53...exd4 to give the black pieces more space – above all, to the bishop: 54.\$d3 \$\overline{e}se5 55.\$\overline{a}17\$ \$\overline{d}7 56.g4 \$\overline{e}se7 57.\$\overline{f}15+ (interesting is 57.b5 cxb5 58.\$\overline{a}a5) 57...\$\overline{f}6 58.\$\overline{o}c8 \$\overline{c}c7\$ and White doesn't make much progress.

 54.\$\vec{e}b3 \$\overline{e}c7 55.\$\vec{u}a7 \$\vec{u}d7 56.g4\$

 \$\vec{u}c7 57.\$\vec{u}a8 \$\vec{e}f7 58.\$\vec{u}b8 \$\overline{u}f6\$

 59.\$\vec{v}a4 \$\vec{u}d7 60.\$\vec{u}f5 \$\vec{u}c7 61.\$\vec{u}c8\$

 e4 62.fxe4 \$\vec{u}xe4 63.\$\vec{u}xb7+\$\vec{u}c7\$

 64.\$\vec{u}d7 \$\vec{u}c3 65.\$\vec{u}xc6 \$\vec{u}xh3\$

 66.\$\vec{u}d5+\$\vec{v}f6 67.\$\vec{u}d7\$ 1-0

Chapter 29

Las Palmas Tournament 1976

A great victory for the Soviet player Geller, who was one of the favourites, along with the German Hübner, the Hungarian Portisch, and the other Soviet Tseshkovsky, the American Robert Byrne and the author, who finished second with 10 points. Portisch lost in the penultimate round, thereby putting himself out of the running. For my part, before the last round I was the only player at the top of the leaderboard but then I lost to Hübner after a terrible mistake in the opening, whilst Geller, playing Black, was able to beat Sigurjonsson in a very good game. It is only fair to say that he had surprisingly lost in the penultimate round against the Cuban Hernandez.

Only 44% of the games were draws, many of them after one or more adjournments.

Game 95

Réti Opening Jose Miguel Fraguela Gil Bent Larsen Las Palmas 1976

Author's note: Comments by BENT LARSEN, assisted by Lasker, Tartakower, Nimzowitsch, Fischer and others.

1.ගf3 b6

Tartakower, when he commented on a game in the Carlsbad Tournament in 1929: 'The correct move is 1...b5!'.

1...b6 is a provocative move in the style of the master Cardoso. In fact, few of the players of 'Group 1.273' have any ambition to play 2.e4.

				Las	s P	alı	ma	s 1	97	6									
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Geller,Efim	2620	*	1/2	1/2	1	1/2	1/2	1/2	1	1/2	1	0	1	1	1	1/2.	Ì	10.5
2	Larsen,Bent	2625	1/2	*	1/2	0	0	1	1	1/2	1/2	1/2	1	1	1	1	1	1/2	10.0
3	Byrne,Robert	2540	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1	1/2	1/2	1	9.5
4	Hübner,Robert	2585	0	1	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1	1	0	1/2	1	1	9.5
5	Portisch, Lajos	2625	1/2	1	1/2	1/2	*	0	1/2	1	0	1	1	1	1/2	0	1	1/2	9.0
6	Tseshkovsky, Vitaly	2550	1/2	0	1/2	1/2	1	*	1/2	1/2	1	1/2	1/2	0	1	1	1/2	1	9.0
7	Gheorghiu, Florin	2540	1/2	0	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1	1	1/2	1/2	1	1	9.0
8	Sigurjonsson, Gudmundur	2530	0	1/2	1/2	1/2	0	1/2	1/2	*	1/2	1/2	1	0	1	1	1	1	8.5
9	Rogoff,Kenneth	2480	1/2	1/2	0	1/2	1	0	1/2	1/2	*	1/2	1	1/2	1/2	1/2	1/2	1	8.0
10	Debarnot, Roberto	2350	0	1/2	1/2	0	0	1/2	1/2	1/2	1/2	*	1	0	1/2	1	1	1	7.5
11	Hernandez Onna, Roman	2460	1	0	0	0	0	1/2	0	0	0	0	*	1	1/2	1	1	1	6.0
12	Garcia Padron, Jose		0	0	1/2	0	0	1	0	1	1/2	1	0	*	0	1/2	0	1	5.5
13	Fraguela, Jose	2380	0	0	0	.1	1/2	0	1/2	0	1/2	1/2	1/2	1	*	1/2	0	1/2	5.5
14	Rodriguez Vargas,Oreste	S	0	0	1/2	1/2	1	0	1/2	0	1/2	0	0	1/2	1/2	*	1/2	1	5.5
15	Bellon Lopez, Juan	2475	1/2	0	1/2	.0	0	1/2	0	0	1/2	0	0	1	1	1/2	*	0	4.5
16	Menvielle, Augusto		0	1/2	0	0	1/2	0	0	0	0	0	0	0	1/2	0	1	*	2.5

2.b3

In case of 2.e4 &b7 3.Oc3 c5, thus entering into a dubious line in the Sicilian; I would prefer 3...e6 4.d4 &b4 5.&d3 &xc3+ 6.bxc3 d6 followed by ...Od7 and ...Oe7. White has more space but also a weakness in his pawn structure.

2...e6 3.🔒b2 f5

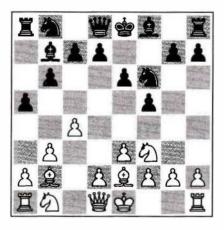
The Dutch? I don't know. For me a Dutch Defence has something to do with White playing d2-d4. The editor of this book wants to know the name of this opening. What can I say? Cardoso Defence!

The reader who does not know the famous game Lasker-Bauer, played in Amsterdam in 1889, must fill in this huge gap in his knowledge right now! 1.f4 d5 2.e3 必f6 3.b3 e6 4.皇b2 皇e7 5.皇d3!? b6 6.必f3 皇b7 7.公c3!? 必bd7 8.0-0 0-0



9. ① e2 c5?! 10. ② g3 徵 c7 11. ② e5 ② xe5 12. 兔 xe5 徵 c6 13. 徵 e2 a6? 14. ② h5! ② xh5 15. 兔 xh7+ � xh7 16. 徵 xh5+ � g8 17. 兔 xg7! � xg7 18. 徵 g4+ � h7 19. 罩f3 e5 20. 罩h3+ 徵 h6 21. 罩 xh6+ � xh6 22. 徵 d7! with a decisive advantage.

4.e3 ②f6 5. ②e2 ③b7 6.c4 a5!? On the sixth move, and perfectly playable.... But certainly not on the eighth! Why the rush to castle? According to Reti, 'Castling is a good move if there's no better one'.



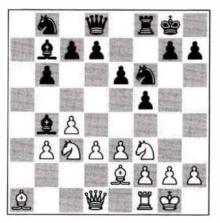
As there is no danger in the centre, I preferred first of all to make my opponent aware of the problems with his rook's pawn. Fraguela only spent three minutes to think out such an important decision: how could he take this so lightly? I have to admit that it is somewhat a question of style, but to me it is more logical to play 7.62c3 and if 7...2b4, then 8.a3.

7.0-0? a4 8.d3

8. 2 c3 a3 9. 2 c1 2 b4 is nice, but I don't think it's any good. At least you cannot lose the bishop as I did in my game against Hernando: 1. 2 f3 e6 2.c4 b6 3.b3 2 b7 4. 2 b2 f5 5.g3 2 f6 6. 2 g2 2 b4?! 7.0-0 0-0 8.d4 a5?? 9.c5! Hernando-Larsen, Orense 1975.

8.bxa4 is in keeping with Fraguela's style. Probably Black will recover the pawn; then the a2-pawn will become the target in the attack.

8...axb3 9.axb3 ≌xa1 10.Ձxa1 Ձb4 11.∕⊇c3 0-0



I am very happy with this position. Thank you a-pawn!

12. විa2 ම d6 13. ම c3 විc6 14. b4 වe7



Thank you, Lasker!

15.ଉc1 ଉg6 16.ଉb3 ₩e7!

I'm playing many of the moves that Lasker played, but I cannot play ... (2)e4 on account of White's d3-pawn. However, on the positive side, I have the diagonals without the risk of the long white diagonal being blocked at any given time with d4-d5.

Part of the idea of the text move is to 'prohibit' White's c4-c5 advance. The other reason is to weaken the f3-square. Fischer once commented that Alekhine's games were based on..... 'a very simple strategy: move all the pieces to the kingside, and usually wait for the opponent to make a grave error.' Thank you, Bobby!

I was also thinking about the games played by my friend Olafsson (the 'Scandinavian twins' they called us 20 years ago) in the Wijk aan Zee Tournament in 1976. According to a reporter: 'Draws with the strong players; against the others, direct attacks on the king!'.

In case of 16...②g4 17.h3 ④xf3 18.④xf3 ②h2 19.■e1 (or 19.c5).

17.省d2 2g4 18.g3

Now the following moves are obviously not possible: 18.h3 @xf3 19.@xf3 ②h2, and also 18.c5 皇xf3 19.cxd6 營xd6.



18...h5!?

The most difficult decision in the whole game (45 minutes). Naturally I would have loved to win with 18...②h4 19.gxh4 營xh4!, but a good defence is 19.②e1!.

Also interesting is 18...f4, but 19.e4 closes up the most important diagonal of this game. However, making a choice between the text move and 18...c5 was not easy. In the end I chose the sharpest continuation. Given the build-up of the black pieces on White's kingside, combinations will come automatically once ...h5-h4 is played.

19.c5

The reader now knows the idea 19.h4? xh4! 20.gxh4 xh4!, which may serve as a guide for future explosive acts.

19...bxc5 20.bxc5 🔒xc5



Bent Larsen's Best Games

His next move surprised me, but in a pleasant manner.

21.h3?



analysis diagram

25... \forall a2! with decisive threats; and if 26. \diamond g1 \forall xe2 27. \forall xe2 \Diamond xf3+, recovering the queen with a won ending. The move 25... \forall a2 looks so pretty that I don't think I like the simple solution 25... \Diamond xf3. In any of these lines White will be 'diagonal-less' and the value of the exchange will be questionable (what can a rook do on a diagonal?)) 24...fxe4 25. \Diamond xe5 \Diamond xe5 and an important detail: 26. \forall g5 is not possible because of 26... \Diamond f3+.

In the game continuation White's hopes are based on a similar theme; the threat against g7 at a critical moment.

After 21. 皇xg7 營xg7 22. ②xc5 皇a8 Black retains good attacking prospects (...h5-h4!), and 23. 營a5 is refuted by 23...營b2!.

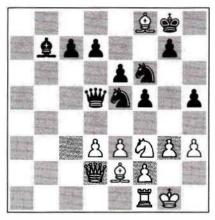
21...වf6!

Overcoming the temptation to sacrifice pieces.

22. 2xc5

The knight disappears; he's moved around quite a bit.

22...≝xc5 23.Ձb4 ≝d5 24.Ձxf8 ⊘e5



25.e4

Seduced by a mirage! However, the position is not pretty when seen from White's angle. The best defence should be 25.豐d1 當xf8 26.e4 (26.當g2 is worse because of 26...g5 27.d4 ②g6 28.當h2 ②e4! 29.②e1 ②xf2) but Black has two strong pawns and an attack and this is ample compensation for the exchange.

25...Øxe4

I thought that Fraguela hadn't seen 26.dxe4 🖄 xf3+, but...

26.**₩e**3 ⁄⊡d2!

0-1

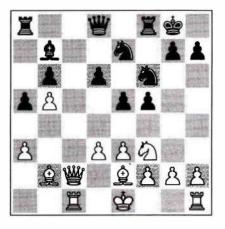
... his blind spot was only this square. It can be seen that in case of 26...곕g5?? 27.營xg5 White would win due to the afore-mentioned threat of mate.

Thank you Diagonal! The bishop has only made one move. We can quote a comment made by Nimzowitsch: 'What a modern bishop! He doesn't do any work himself but he lets others do the work for him!'

Game 96

English Opening Lajos Portisch Bent Larsen Las Palmas 1976 1.c4 公f6 2.公c3 e6 3.公f3 요b4 4.쌯c2 0-0 Black gives up his bishops, preferring a lively development rather than the continuation $4 \dots c5 5.a3$ (2) as a so playable.

5.a3 皇xc3 6.豐xc3 d6 7.b4 e5 8.皇b2 ②c6 9.e3 ②e4 10.豐c2 f5 11.皇e2 a5 12.d3 ②f6 13.b5 ②e7 14.c5 b6 15.cxd6 cxd6 16.邕c1 皇b7



Now White can force the queen exchange, but without any advantage, after 17. $@c7 \square b8$.

17.0-0 Їc8 18.₩b1 ₩d7 19.a4 ∕∂g6 20.Ձa3 /sh8

A useful move, but the same can be said of 20...h6 and 20... Ife8 (21. 2d2 d5!). A difficult decision.

21.②d2!? A provocation. 21…②h4



22.f3!?

Another provocation. The gap on e3 looks bad.

Bad was 22.g3 f4, while 22.e4 迄g6 23.g3 was rejected by Portisch since he believed that in various continuations, there was an attack by Black to achieve at least perpetual check. To serve as an example: 23...fxe4 24.dxe4 營h3 25.皇f3 罩xc1 26.罩xc1 ②h4!? 27.gxh4 ②g4, but both sides have many other possibilities.

22...ගිd5 23.ଅxc8!

23.¹Ct? **I**f6! with good prospects for Black.

23...**¤xc8** 24.⁄වc4



24...¤xc4?

Played too quickly. However, the right move was 24... 鬯e6!, with major complications. One idea is 24... 鬯e6 25. ②xd6 邕c3 26. 鬯b2? ②xg2! 27. ঔxg2 邕c2!.

I don't know why I used 46 minutes for my first nine moves. It would have made more sense to use those minutes now!

A mistake in my calculations. 26.單f2 f4 27.覺d3 ②hf5 would give Black a very strong position.

26...②xf1 27.皇xf1 d5 28.cxd5 皇xd5 29.營e3



29...e4?

Portisch still has 20 minutes. With the exchange sacrifice he had seen 29....鬯c7 30.鬯g5 鬯c3! 31.鬯xh4 鬯xa3 32.鬯d8+ 皇g8 33.鬯xb6 鬯xa4 34.鬯c5, thinking he had good winning chances. This, however, is incorrect in view of 34...鬯b4! 35.鬯xb4 axb4 36.b6 皇d5 37.皇a6? b3!. However, much stronger would be 30.皇b2! ②g6 31.h4! and Black has no defence. The extra pawn is not important: White wins because of the weakness of the black pawns on the queenside.

Loses immediately, though after the queen exchange White would win easily on the queenside.

33. <u></u> ₽b2	'∲h7	34. 響e 7	₩g8
35. 	₩a 2	36. 省f2	響xa4
37. 響a 7			1-0

```
Game 97
```

Caro-Kann Defence Juan Manuel Bellón Lopez Bent Larsen Las Palmas (6) 1976

1.e4 c6

Caro's and Kann's Defence, in my youth also known as the 'Poor man's Opening'. It was then named after Botvinnik, Smyslov, Petrosian, Karpov and some others who likewise don't play badly either. However, it still renowned for its quietness and modesty.

2.d4 d5 3.බc3 dxe4 4.බxe4 බf6!?

The more tranquil lines are 4... 创d7 and 4... 皇f5.

Some day I will try the variation 5...exf6 because it leads to a continuation that I do not understand. White has an extra pawn on the queenside. Why can't he win automatically? In fact, players like Flohr and Bronstein have played this with a modicum of success. However, my hand has still refused to make the move 5...exf6. In that I am too dogmatic: I need to capture towards the centre!

6.c3 ₤f5 7.ᡚe2 ᡚd7 8.ᡚg3 皇g6 9.h4 h5 10.皇e2 營a5 11.b4



11...**鬯c**7!

In Birmingham 1951 (during the first World Junior Championship), the Swiss Bhend showed me the manoeuvre 11... 響d5 12. 皇f3 響c4. However, I now consider that after 13. 響b3! White is better.

The years have gone by, and also the bad moments, like for example the one in San Antonio (Texas) in 1972 where I lost against Mecking with 9...h6. Later, my compatriot Jens Kristiansen introduced a new line in the variation 9...h5.

12. ව xh5 a5!

That's the idea.

13.¤h3?!

Neither 13.bxa5 "¥xa5 nor 13.b5 cxb5 are attractive, so really the a-pawn move undermines White's d-pawn! The idea was baptized in the game Sindik-Kristiansen in Nice 1973-74. After 13. 214 axb4 14. 2126 fxg6 15.cxb4 e5 16. 2210-0 they reached an obscure position. Kristiansen won, and his innovation was accepted by theoreticians. Bellón thought over his move for more than 40 minutes.

13...axb4 14.cxb4 e6!



The solid set-up of the Caro-Kann! Tempting was 14...e5, but it is also very dangerous for the black king.

Now probably White has nothing better than 15. 全位2 and then Black may recover the pawn with 15... 響b6, with a good game.

15.b5 c5 16.£f4?

The decisive error. The only acceptable move is $16.2f_4$; other alternatives are bad:

B) 16.皇e3? cxd4 17.皇xd4 皇b4+ 18.當f1 皇xh5 19.皇xh5 邕xh5 20.豐xh5 豐c4+.

16... 🔒 d6 17. 😫 g3?

In some bad positions there is always the possibility of coming up with a good move. This is not the case here. 17. 2xd6 ¥xd6 and Black recovers the sacrificed pawn, together with gaining great superiority in central pawns. Relatively better is 17.b6.

17...cxd4 18.₩xd4 e5

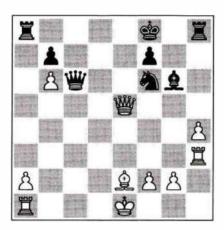
Forces an exchange.

19.b6

In case of 19.營d1? 皇xh5 20.皇xh5 邕xh5!.

19...省c6 20.公xf6+

If 20.皇f3 營xf3 21.②g7+ 當e7 22.營xd6+ 當xd6 23.gxf3 邕ag8 24.h5 邕xg7 winning.



White has three pawns for the piece, but this is something that does not fully compensate the exchange as the pawns are not very strong anyway. Worse still is the fact that Black now has the attack! At first glance it may seem that the opposite is the case, but the threat is 23... I e8, and 23. If 3 is no good because of 23... I xh4!.

23.Ġf1 IIxa2

Very simple.

24.¤d1

24.**邕xa2 鬯**c1+ 25.皇d1 鬯xd1+ 26.**鬯**e1 皇d3+.

24...省xb6 25.省f4 省b2

Preparing the final settlement of an easily-won ending.

26.蒕e3 蒕a1 27.鬯d6+ 含g7 28.g3 ②e4 29.鬯f4 蒕xd1+

White was in time trouble, but.... why look for something more than an endgame without problems?

30.皇xd1 谢d4 31.皇e2 纪d2+ 32.當e1 谢xf4 33.gxf4 纪e4 34.h5 皇f5 35.皇d3 纪d6 36.皇xf5 纪xf5 37.單b3 單e8+ 38.當f1 單e7 39.單b6 單d7

The flag falls.

'I would like to know the Caro-Kann well', Robert Byrne had commented a few days earlier. The young Americans – for example Rogoff, Larry Christiansen and Commons – use the Caro-Kann not for a draw, but play it very aggressively. 'Well then, Robert, did you like this product that came from the Danish laboratories?'

Game 98

Benoni Defence Bent Larsen Orestes Rodriguez Vargas Las Palmas 1976

1.d4 c5 2.d5 ⊘f6 3.⊘c3 g6 4.e4 d6 5.Ձb5+

Naturally Black can play 5 ... (2) bd7, but on many occasions when playing this opening the manoeuvre ... (2) a6-c7 is necessary for Black's play on the queenside.

5...皇d76.皇xd7+

This bishop exchange suits White but 6.a4 is worthy of consideration.

6...වbxd7 7.a4

Necessary so as to block the advance of the b-pawn.

7...ĝg7

If 7....a6? 8.a5!.



8.f4!?

An ambitious scheme. Too ambitious perhaps? White has only developed one piece, whilst Black has three. However, if Black continues quietly, White will soon have a very aggressive position ((2)f3 and 0-0). Perhaps this is a good time to practise the noble sport of selfcriticism: I have to admit that I gave this move very little thought, expecting 8...0-0 9.2 f3. After the next move I thought for 20 minutes.

8....₩a5!? 9.Ձd2! 0-0

Now everything is in order. But what would have happened after 9... 岁b4 ? White will have to sacrifice two pawns: 10. 徵e2 徵xb2 11. 邕b1 徵xc2 12. 邕c1 徵b2 13.e5.



Surely there are options; the knight has to go back to g8, the whole position is disorganized. But two pawns is quite a lot..... Orestes is an attacking player, he wants to sacrifice pawns, not merely to take them.

10.⁶f3 e6 11.0-0 c4?

A critical mistake. This pawn will be weak and White will gain the d4-square. 11...exd5 12.e5 gives White the edge. The move 11.... 幽c7 seems to be the correct one.

12.含h1 Iae8 13.dxe6 fxe6 14.營e2 營c5 15.a5 d5



Starts complications in the centre; trying to save a precarious position with some tactical measures.

16.Ձe3 ₩c8 17.Ձxa7 ⊘h5 18.g3 Ձxc3 19.bxc3 e5?!

Tempting, but both 19...心hf6 and 19...鬯c6 were better. In any case, Black does not have compensation for the pawn.

20.ඕxe5 ඕxe5 21.fxe5



21...¤xe5?

Relatively better is 21... \colored c6.

What seals Black's fate isn't just a matter of a lost pawn. In fact, Black will recover it. The determining factor is the knight's position. White can play in such a way that the knight can neither enter the battlefield in the centre nor be sacrificed on g3.

22.邕xf8+ Ψxf8 23.邕f1 Ψe8

If the reader were to study the consequences of this move, he would ask himself: why not to e7? The commentator, then, must explain: 23... 徵e7 24. 徵g4!, for example: 24...dxe4 25. 徵c8+ 徵e8 26. 徵xc4+ with a decisive advantage.

24. 🗟 c5 🗒 xe4

Orestes Rodriguez is a good tactician, and I expected 24...dxe4. With 25.¤f8+ at least it is difficult to win: the e-pawn is strong. But 25.ûd4! ¤e6 26.₩xc4 should win without much trouble.

25.省d2 省c6

25...₩d7 26.₩h6.

26. **對f**2

1-0

Premature resignation? After 26... **W**e8 27. **W**f8 + **W**xf8 28. **X**xf8 + **E**g7 29. **X**b8 the a-pawn is the one who decides the game.

Game 99

Vienna Game **Bent Larsen Efim Geller** Las Palmas 1976

1.e4 e5 2.2c3 2f6 3.ec4 2c6

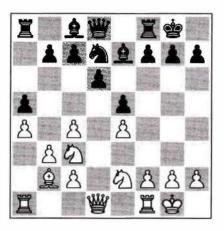
Geller actually thought out this move! Did he really want to play the complicated 3...2xe4 4. The solution of 5.2b3Solution of 5.2b5? Well, you can add three things: First, nobody plays that against me; second, I am the author of this chapter in the *Encyclopaedia*; third, against players that could actually play this line I play 3.d3(!)!.

4.d3 2a5 5.2ge2

White's opening seems very modest. But in 1968 I won the crucial game of my match with Portisch in this manner! I like White's position; however, there are few examples of it in chess literature. In many games White attacked prematurely with f2-f4 and was stranded with a weak e-pawn. To summarize: I believe I understand these types of positions very well: slow aggression is no less aggressive!



5...∕වxc4 6.dxc4 d6 7.0-0 Ձe7 8.b3 0-0 9.Ձb2 ∕වd7 10.a4!? a5



Only four minutes! This is probably the correct move, but with the two a-pawn moves, I have a position which is less flexible and less open. This is a position for knights and not for bishops..... If 10...2c5 11.a5, after which White may play b3-b4 at any time.

After forty minutes' thinking! Probably Geller wanted to play 11 ... 2g5. My reply would have been 12. 2c1!? (according to Nimzowitsch, 'There are few masters who understand the struggle against the pair of bishops, although it is very easy: you simply eliminate one of them!').

12.②xe7+ 響xe7 13.②c3



I'm better! The reader who does not understand why does not have to hide in the midst of unknown chess players. Many grandmasters don't understand either. For example, Geller....

13...f5

A critical moment. Efim doesn't want a battle with lengthy manoeuvres which will give more space to White. White's reply is forced. What I mean to say is that, in all the other lines, I am admitting that Black has equalized.

14.f4! c6!



The only move! For the young student this phase in the game must be instructive. Black's move is saying something to the effect that White's third move was a mistake!

15.fxe5

Half an hour! Half an hour of studying, among others, the continuation 15... Wxe5 16. D1 We7 17. Wd4, which I believe would give White the advantage. This half hour cost me the game. How stupid of me! I should only have thought for five minutes, then played 15.fxe5 and see what Geller would do. After just two minutes..... he took with the pawn!

15...dxe5?! 16. @a3 b6 17.exf5

17. 營d2 also gives some opportunities; for example 17...f4 18.單ad1 皇g4 19.營d6. But I did what, in practice, often turns out to be the best solution: decide quickly (3 minutes).

17.... ② xf5 18. 徵 e2 ② g6 19.h3 徵 g5 I thought that 19... 徵 h4 was better. I still think it's better!

20.2ae1 2xf1+21.2xf1 e4



We didn't analyze much after the game. But I had the impression that Geller was quite satisfied with this position. What a mistake! There's absolutely no question that Black is better! The passed pawn is weak and well and truly blocked. Really, the only thing that this pawn does is protect White's c2-pawn. White has many chances against the black pawns, against the e-pawn and against Black's kingside. Precisely because of the presence of opposite-coloured bishops there is the chance of an attack. The rest of the game is an anticlimax. No logic, no justice. Well, that's practical chess!

22.皇c1 響e5 23.響e3 ②e6

And Geller offers a draw, thinking, at least, that he is not worse off.

24.Ձb2 ∕∂d4??

What's up? Geller still has 18 minutes. An amazing error! After the game I think I convinced my opponent that an endgame after 24...營d4 25.公d1 still offered chances to White.

25.⁄ිාd5 c5

Now there are no more good moves left.

26.菖d1 獣h5

I lost more than five minutes studying 26... \bigcirc f3+ 27.gxf3! Wg3+ and Black's attack does not succeed (if 27...Wxb2 28.Oe7+, 29.Oxg6 and 30.Wxe4), although it wasn't that easy to calculate everything: 28.Bf1 Wxh3+ 29. \oiint{C} e1 exf3 30.Oe7+ \oiint{B} f7 31.Wf4+! \oiint{B} xe7 32.Wc7+ \oiint{B} e8 33.We5+ \oiint{B} f7 34. \ddddot{W} xg7+ \oiint{B} e8 35. \ddddot{W} h8+ \oiint{B} e7 36. \ddddot{W} f6+ \oiint{B} e8 37. \ddddot{W} c6+.



27.g4??

Now the easiest is 27. Ξ xd4, with a decisive advantage. With little time left, the knight has to go! Then Black will not have any more tricks....

Editor's note: Also looking easy is 27.②e7+ 當f7 28.g4 豐h6 29.豐xh6 gxh6 30.②xg6 ②f3+ 31.當f2 hxg6 32.單d6!.

27...響h4

I had forgotten that now there's no possibility of 28.267+... Perhaps it was better to take the knight and then $\Xi x d4$, leading to an easy endgame. I had the tournament in my pocket. What a fool I am!

28.🔄 g2

1/2-1/2

Black is better but he doesn't want to take any risks in time trouble.

Game 100

Dutch Defence

Roberto Debarnot Bent Larsen Las Palmas 1976

1.d4 f5 2.ගිc3

Not very common but very good.

2...g6

An interesting gambit is 2...d5 3.e4!? dxe4 4.\$\u00e9g5. I played my next move without thinking of Debarnot's reply. A psychological error: I see Roberto as a 'positional' player.

3.h4!



Yes, very sharp but also very positional! 'Positional' does not always equate to 'calm'!

3...ĝg7

3... 0 f6 4.h5 0 xh5 5. 1 xh5 is very dangerous for Black, but also strong is the simple 4. 2 g5.

4.h5 ଉັc6 5.ົົວf3 d5

Ugly, but the position is ugly.

6.£f4 a6

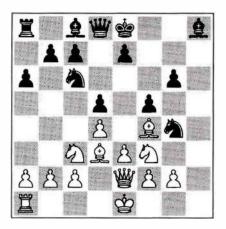
After 40 minutes! My first idea was to play 6... 2xd4 7.2xd4 e5, but 8.2h2exd4 9.2b5 cannot be played with Black, and the interesting piece sacrifice 8...f4 is not enough.

7.e3 (2)h6 8.hxg6

More exact is 8. 🚊 d3.

8...hxg6 9.皇d3 ⁄ g4

10.Ixh8+ Ձxh8 11.₩e2

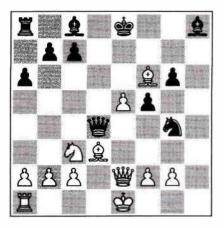


11...e5

It is very difficult to defend the position. At a given point White may hassle Black with 2a4, and infiltrate with the knight at c5 or, in case of ...b7-b6, win the a-pawn. However, and justly so, Black's problems cannot be resolved with a tactical blow. There's no solution.

12.dxe5 d4

12...②gxe5 13.0-0-0 is not attractive. 13.皇g5! 營d7 14.exd4 公xd4 15.公xd4 營xd4 16.皇f6



This is where the interesting part of the game finished.

White has now reached an ending which he should win. In these circumstances one could consider whether the little time I have left is a handicap (19 minutes for 19 moves, 4 minutes for 11 moves, 2 for 9 moves).

19 	2+ 2	0. 🕯 xe	灳xf6			
21.�xc7	Ξb8	22.ľ	ld1	皇d7		
23.⁄වd5	②h5	24.ਵ	f2	<u>ê</u> e6		
25. ගිb6	ଏିf4 2	6. £ f1	g 5	27.c4		

²2g6 28.b4 ²2e5 29.a4 **I**g8 30.c5 g4 31.Ie1? \$\$f6 32.f4 g3+ 33.\$\$g1



33... වf7!

It is obvious that White wanted to win with the blow 34. $\Xi xe6+$ and over-looked 33... % f7!.

34. ⊈c 4?	≜xc4	35.නxc	4 Id8
36.∕De3	ଦ୍ଧ h8 !	37.b5	axb5
38.axb5	ଏ ି g6	39. ¤d 1	Ïxd1+
40. විxd1	∲e6	41.c6	bxc6
42.bxc6	②xf4	43.c7	Ġd7
44.Øe3 🛉	xc7		1/2-1/2

Chapter 30

Lanzarote 1976

Game 101

Irregular Queen's Pawn Opening Jose Miguel Fraguela Gil Bent Larsen Lanzarote 1976

1.c4 🗹 f6 2.🖓 f3 d6 3.d4 🚊 g4

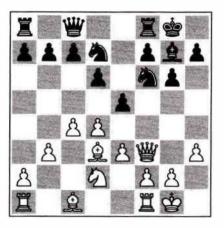
How does the grandmaster defeat the master? He creates problems and throws the position off balance! One of the easiest methods is by exchanging bishop for knight.

4.≝b3 ≝c8 5.⊙bd2

There's almost no theory but 5.h3 is recommended.

5... ②bd7 6.h3 盒xf3 7. 徵xf3 After move 5 one would expect 7. **②**xf3, but the text move is just as good.

7...g6 8.e3 Ձg7 9.Ձd3 0-0 10.0-0 e5 11.b3



11...②h5! 12.息b2 f5 13.營d1! e4 14.息e2 ②hf6 15.營c2 c6 16.f3? A bad mistake. Correct is 1 6.b4!. 16...exf3 17.息xf3 d5 18.b4 Too late. 18...b5!

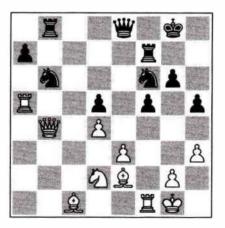


The bishop on b2 doesn't have much scope whilst the black knights will be able to occupy good squares.

19.cxb5 cxb5 20.營d3 皇h6 21.a4 營e8 22.罩fe1 bxa4 23.罩xa4 罩f7 24.罩a5 心b6 25.皇c1 皇f8 26.營b3 罩b8 27.罩f1 h5 28.皇e2?

Hoping for ⁽²⁾d2-f3-e5 or ⁽²⁾d2-f3-g5. In any case White's position offered nothing to be optimistic about.

28...⊈xb4! 29.₩xb4



29...**鬯xe3+!**

Not much good was 29…公c4? 30.豐xb8! 豐xb8 31.公xc4. But the sequence of moves 29... 對xe3+ 30. 算行2 ②e4 31. ②xe4 對xc1+ 32. 算行1 對e3+ would be quite depressing for White. Fraguela avoided this with the continuation 30. Resigns!

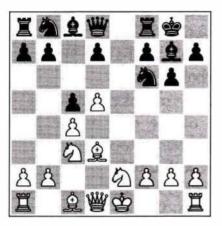
Zero points out of three.... This score could perhaps be explained as a result of fatigue after the tournament in Las Palmas. Perhaps you could even say that with his move in the first round (8...42)xd5??) Fraguela lost three games!

Game 102

Indo-Benoni Defence Bent Larsen

Orestes Rodriguez Vargas Lanzarote 1976

1.c4 g6 2.公c3 Ձg7 3.d4 c5 4.d5 公f6 5.e4 0-0 6.Ձd3 e6 7.公ge2 exd5 8.exd5!?



8.cxd5 would give us complicated positions in the Modern Benoni. The text move seems quieter but contains an ambitious idea: to exploit the advantage in space without giving Black any counterplay. Unpleasant for Black is the constricted mobility of his queen's bishop after 8...d6 9.0-0.

Seduced by that well-known desire to capture the pair of bishops. Necessary was 9...d6 10.f4 f5.



10.d6!

Almost decisive.

Another artificial move. Orestes' intention is 12...f5 and it was probably the best move here, although 13. Wd5 wins a pawn.

			Lar	IZa	aro	te	19	76							
			1	2	3	4	5	6	7	8	9	0	1	2	
1	Larsen,Bent	2625	*	1/2	0	1/2	1	1	0	1	1	1	1	1	8.0
2	Darga,Klaus	2500	1/2	*	1/2	1/2	1/2	1/2	1	1	1	1/2	1/2	1	7.5
3	Garcia, Jose	2280	1	1/2	*	1/2	1/2	1/2	0	1/2	1	0	1	1/2	6.0
4	Pomar Salamanca, Arturo	2435	1/2	1/2	1/2	*	0	1	1/2	1/2	1	1/2	1/2	1/2	6.0
5	Rodriguez Vargas, Orestes	2435	0	1/2	1/2	1	*	1/2	1/2	1/2	1/2	0	1	1	6.0
6	Weinstein,Norman	2430	0	1/2	1/2	0	1/2	*	1	1/2	0	1	1	1	6.0
7	Bellon Lopez, Juan	2475	1	0	1	1/2	1/2	0	*	1/2	1/2	1	0	0	5.0
8	Hernandez Onna,Roman	2460	0	0	1/2	1/2	1/2	1/2	1/2	*	1/2	1/2	1	1/2	5.0
9	Haik,Aldo	2325	0	0	0	0	1/2	1	1/2	1/2	*	1	1/2	1	5.0
10	Sanz, Javier	2345	0	1/2	1	1/2	1	0	0	1/2	0	*	0	1	4.5
11	Betancort Curbelo, Juan	2360	0	1/2	0	1/2	0	0	1	0	1/2	1	*	1/2	4.0
12	Fraguela, Jose	2380	0	0	1/2	1/2	0	0	1	1/2	0	0	1/2	*	3.0

13.省d2 a6 14.f5

Here comes the direct attack.



19....⁄වxf5

I now wanted to give mate on h7 with \mathbf{Z} xf5-h5, but it's not so easy and after thinking a while I decided on the easiest line.

20.ᡚxf5 ⊮f6 21.ᡚxg7 ⊮xg7 22.b4!

Offering the Peruvian master a lost endgame (22... 響d4+).

The only active move that Black has at his disposal.

27.邕xf6!

1-0

This game was awarded the 'Best Game' prize. As I heard, the other two contenders were Darga's games versus Fraguela and versus Bellón.

Game 103

King's Indian Defence **Bent Larsen Aldo Haik** Lanzarote 1976

In the Petrosian style. At the moment of writing I'm not sure if I will play like this in the Interzonal or whether I shall keep my secrets....

3...ዿ̀g7 4.e3 d6 5.⊘bd2 h6 6.ዿ̀h4 g5 7.ዿ̀g3 ⊘̀h5 8.ዿ̀e2 0-0 9.c3 ዿ̀f5?

Of dubious value. White will now continue with Nimzowitsch's recipe for the neutralization of the pair of bishops: eliminate one of them and the pair ceases to exist!

10.0-0 🚊 g6



A serious mistake, allowing an exchange of the only white piece that, presently, wasn't too happy.

18. 2 xc5 dxc5

18..., 響xc5 19. 響xb7 would be very favourable for White.

19.බc4 필fd8 20.필fd1



20...e6?

Gives a possible entry square to the knight. Anyway, even without this mis-

take, Black's position would be just as difficult.

After the inevitable exchange of the rooks, we have an illustration of what I call 'Donner's Rule': queen and knight is usually superior to queen and bishop, but rook and bishop is superior to knight and bishop. It's a good rule but, like every rule, it has its exceptions. However, in this case the black bishop is not doing much, and there is no reason to consider the position typical.

Faced with a passive defence, White can gradually and calmly obtain a better position.

25.省8+



25...⊈f8?

This loses without putting up a fight. 25 ... 含h7 26. 響e7 響xa4 27. ②d6 響d1 28.f3 should also lose, although White's play would need to be very precise.

26.�e5 ₩d6 27.�d7

The rest is easy.

27...f5 28.e5 谢e7 29.谢c8 读f7 30.谢xb7 皇g7 31.a5 读e8 32.谢c8+ 谢d8 33.谢xd8+ 读xd8 34.公xc5 皇xe5 35.公xe6+ 读d7 36.公d4 皇xd4 37.cxd4 读c6 38.b4 a6 39.读h3 读d5 40.b5 axb5 41.a6 1-0 Game 104 Sicilian Defence Juan Manuel Bellón Lopez Bent Larsen Lanzarote 1976

1.e4 c5 2.②f3 e6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 d6 6.皇e2 a6 7.0-0 皇e7 8.f4 0-0 9.會h1 ②c6 10.皇e3 皇d7 11.營e1 b5 12.a3



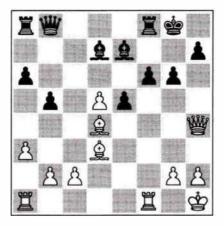
12...**智**b8!?

One of my specialities. Compared to …豐c7, this move offers two advantages: the queen is defended (important in complications after …豐b6 and e4-e5), and there's also the possibility of ...b5-b4.

13.皇d3

The game Kavalek-Larsen continued 13. 徵g3 b4! 14. axb4 鬯xb4 15. ②xc6 皇xc6 with a very good game for Black.

13...②xd4 14.皇xd4 e5 15.④d5 ②xd5 16.exd5 f6 17.營h4 g6 18.fxe5 dxe5



19.¤ae1? ¤f7 20.\2c3 a5 21.d6?!

The Spanish IM Román Torán, commenting on an extraordinary move, says, 'Giving a centre pawn is nothing fantastic.' However, I must say that Black already has a good game, and this may justify Bellón's decision to complicate it.

21...獣xd6 22.罩d1 獣e6

Instead, a clear refutation would be 22... @c7!.

23.a4!



23...≌b8

23...f5 24.營e1 b4 25.違xe5 皇f6 with a level game. It was probably the most practical continuation considering the leaderboard placings (one point more than Darga and Weinstein).

24.₩ੱg3!b4

24...單g7 25.b3 allows White to recover the pawn with good play.

Now Bellón pondered over his move for half an hour, I don't know why since he has to accept the queen sacrifice.

Probably more unpleasant for White was 28... 逾f8 29. 邕xa5 邕d7 with strong threats.



31...**¤c**8?

Much better is 31...b3, still with a clear advantage.

32.৺b6 b3 33.₩e6 낄c7 34.낄a8 ঔg7 35.h5

Quiet play does not offer White many chances.

35...gxh5 36.皇d2 邕ce7 37.誉b6 皇e4 38.邕c8 皇f5 39.邕b8 邕d7 40.營e3 含g6

I still had some time left and the game continued. Since I felt very tired, it would have been better to have sealed the next move.

41.¤xb3 ¤d4 42.¤b6



42...**¤d**3??

Black still had some chances and, at least, he shouldn't have lost after 42... \[2]g4. Another alternative was 42...h6.

Mate.

Game 105

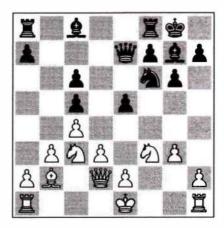
English Opening Bent Larsen Juan Betancort Lanzarote 1976



8.皇xc6!?

Not a very popular idea. Who says goodbye to the bishop pair? But at least there will be no more symmetry.

8...bxc6 9.₩d2 d6 10.f4 ₩e7 11.②f3 e5 12.fxe5 dxe5



13. **₩**g5!

A good manoeuvre, avoiding a quick $\dots \textcircled{0}$ g4 and $\dots \textcircled{2}$ a6 from Black.

13...Ie8 14.0-0-0 h6

14...e4 15. Dxe4 leads to a favourable endgame for White.

15.營e3 ∅g4 16.營g1 h5 17.ঔb1



17...e4?!

17... the 18. to 18 solution of the second for White. Betancort doesn't feel like playing passively. He has problems defending the weak c5-pawn, so he sacrifices a pawn, looking for tactical options.

18. 2xe4 🗟 xb2 19. 🕸 xb2 f5

The reply to 19... 全f5 would be 20. ②fd2!. The text move seems more logical but the bishop is almost left out of the game.

20.②c3 ②e3 21.罩c1 響f6 22.響e1 a5



23.\$a3!

I'm not afraid.

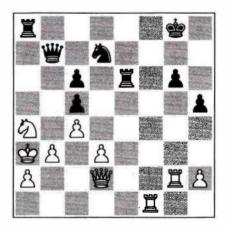
23...a4

A forced sacrifice. White was prepared to play Da4 and Wc3.

24.公xa4 公g2 25.營d2 f4 26.邕hg1 皇h3 27.gxf4 公xf4 28.e3 公e6 29.邕g3 皇f5 30.營c3 營e7 31.公e5?

After getting into a winning position, White makes life a little difficult for himself by disregarding Black's next move.

31...公f8 32.e4 鬯xe5 33.exf5 鬯xf5 34.單cg1 單e6 35.單g5 鬯f2 36.單5g2 鬯f7 37.鬯d2 鬯b7 38.單f1!公d7



Now Black has some threats but White assures a victory with his next move. Fortunately he still had a few minutes left whilst Betancourt had next to nothing.

39.含b2!罩xa4 40.營h6 罩xa2+

There's no remedy.

41.∲xa2	₩a8+	42.∲b2	ଏ)e 5
43. ¤d 2	备 风急	44. 	祭9 魚
45. 眥f2	∐d6	46. ∲c 2	₩a8
47. 省xc 5	₩a2+	48.\$c3 🖺	xd3+
49.¤xd3	獣b2+ 5	i0.ආxb2 ව	xd3+
51. 🖢a3	②xc5	52. ⊒ f6	ģ g7
53.¤xc6			1-0

Chapter 31

Costa Brava 1976

Game 106

Sicilian Defence Laszlo Szabo Bent Larsen Costa Brava 1976

1.e4 c5 2.ගිf3 e6 3.d4 cxd4 4.ගිxd4 ගිc6 5.ගිc3 d6 6. දිe2 හිf6 7.0-0 දිe7 8. දිe3 දිd7 9.f4

According to some experts, 9.2b3 is the most exact continuation. However I am not entirely convinced.....

9...a6 10. \$h1 0-0

I delayed castling, but I think 10. 當h1 a little 'slow', and now I'm satisfied with the result of the opening.

11. 響e1 b5 12.a3 響b8!?

Also possible is 12... 2xd4 13. 2xd42 c6 14. 2yd3 2 b8! and you will see that if both continue play as in the game Gyula Sax-Vlastimil Jansa in Budapest Tungsram, 1976, Black will have gained a tempo:

1.e4 c5 2.වf3 e6 3.d4 cxd4 4.වxd4 වf6 5.වc3 d6 6. මු ෙ3 මු e7 7.f4 විc6 8. 逸e2 0-0 9.0-0 鬯c7 10. 會h1 a6 11. 鬯e1 ②xd4 12. 逸xd4 b5 13. 鬯g3 逸b7 14.a3 요c6 15. 罩ae1 鬯b7 16. 愈d3 b4 17. axb4 鬯xb4 18. ②e2 鬯b7 19.e5 ②h5 20. 鬯h3 g6 21. ②g3 dxe5 22. 愈xe5 ②g7 23. 愈c3 f6 24. 愈c4 愈d5 25. 愈xd5 鬯xd5 26. 罩f3 罩f7 27. ②e2 罩e8 28. ③d4 愈c5 29. ③b3 愈b6 30. 罩d3 鬯c6 31. 鬯f3 鬯xf3 32. 罩xf3 罩d8 33.g3 罩d6 34. 罩a1 愈d8 35. ②c5 罩a7 36. 罩d3 罩xd3 37. cxd3 a5 38. ②b3 罩d7 39. ③xa5 罩xd3 40. ③c6 and Black resigned.

In this game, Black played ... 2b7-2c6instead of ... 2d7-2c6 but that's not important. The ... b8 move was not a new idea; I had already played it in my match against Kavalek in 1970. But it was new for Szabo. Now his studies of Sax's game were useless and after thinking for a while, he made a move which he later admitted he was not happy with.

		Co	sta	Br	ava	a 1	97	6					
			1	2	3	4	5	6	7	8	9	0	
1	Larsen, Bent	2625	*	0	1/2	1	1	1	1	1	1	1	.7.5
2	Castro Rojas,Oscar	2380	1	*	1/2	0	1	1/2	1/2	1	1	1	6.5
3	Zwaig,Arne	2475	1/2	1/2	*	1	0	1/2	1	1	0	1	5.5
4	Szabo, Laszlo	2525	0	1	0	*	1	1/2	1	0	1	1	5.5
5	Marovic, Drazen	2485	0	0	1	0	*	1/2	1/2	1	1/2	1	4.5
6	Visier Segovia,Fernando	2350	0	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	4.0
7	Pomar Salamanca, Arturo		0	1/2	0	0	1/2	1/2	*	1/2	1	1	4.0
8	Garcia Conesa, Gregorio)	0	0	0	1	0	1/2	1/2	*	1	1/2	3.5
9	Sanz Alonso, Francisco		0	0	1	0	1/2	1/2	0	0	*	1	3.0
0	Ortega,M.		0	0	0	0	0	1/2	0	1/2	0	*	1.0



13.@f3 @xd4 14.@xd4 e5

Black is now in a very comfortable position. I cannot say that the next move is a mistake but, as he made it, the veteran Hungarian GM did not realize the dangers.

15.2d5 2xd5 16.exd5



16...exd4!

A surprise for Szabo.

17. 響xe7 皇f5 18. 罩ac1?

What else was there? 18.營e2 罩c8 19.罩ac1 (19.營d2 罩xc2 20.營xd4 營a7 is also difficult for White) 19...罩xc2! 20.罩xc2 d3 21.營d2 dxc2 22.g4 違d7 23.營xc2 is not very pleasant as it weakens the kingside. However White should have opted for one of those lines.

18...Ξe8 19.₩g5 ₩c8 20.c3 20.Ξf2 ậxc2!. 20...h6 21.₩h5 d3!



Clearly that pawn may be strong and weak at the same time. However, if you consider the dominance on the king's file and the position of the white queen, and also the weakness of White's f and d-pawns, then you will be justified in thinking that, in this case, the advanced pawn is strong.

22.¤cd1 ¤e3 23.h3

Other possible lines are:

- A) 23.邕fe1 皇g6 24.響g4 響c5;
- C) 23. 營h4 營c4.

All lead to serious consequences for White.

23... 🖾 a7 24. 🎗 g4

After any other move comes 24... **Z**ae7 and at the right moment 25... **2**e4.

A difficult decision, 25... 響c4 is also very strong.



Perhaps easier is 29... \$f8.

30.≌b1

The only counterplay.

30... Ixf4 31.bxa4 bxa4 32. Ib6

In case of 32. \[2012]b4 g5!; and if 32. \[2012]b8+ \[2013]b6 \[2013]xg4 34. \[2013]xd6 \[2013]e2! 35. \[2013]xd3 \[2013]exg2+ 36. \[2013]b3 g5, threatening 37... \[2013]g1.

32...¤c4?

Simpler is 32...當f8 33.罩xd6 罩c4. Also winning is 32...罩xg4 33.罩xd6 當f8! with the idea of ...罩e2 and ...罩c4.

33.¤xd6?

33.罩c6 creates more problems but, as I have mentioned, 33...罩xg4 34.罩xd6 當f8 wins.

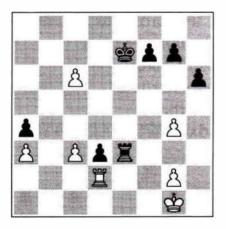
33...�f8!

There is a curious position after 33... $\Xi xc3$? 34. $\Xi d8$ + \Leftrightarrow h7 35.d6 with the strong threat 36.d7 followed by $\Xi e8$ or $\Xi c8$.

34.**¤c**6

In case of 34.單a6 單xc3 35.罩xa4 當e7! also wins, for instance: 36.單a7+ (36.當g1 當d6 37.當f2 單e5) 36...當d6 37.罩xf7 單e2 38.罩d1 d2.

34...Ixc6 35.dxc6 🖢e7 36.🖢g1



36...**¤g**3!

The continuation 36... 當d6?? 37. 當f2 邕e2+ 38. 邕xe2 dxe2 39. 當xe2 當xc6 leads to a draw. Let us see: 40. 當d3 當c5 41.c4 g6 42.g3 f6 43. 當c3 f5 44.gxf5 gxf5 45. 當d3 h5 46. 當c3 f4 47.gxf4 h4 48.f5 當d6 49.當d4! h3 50.c5+.

37.ġf2 ≌xg4 38.≅xd3 ⊑c4 39.≅e3+

39.Äd4 Äxc3 40.Äxa4 Äxc6 41.g4 has the virtue of losing more slowly.

This last move was to answer 45.堂c3 with 45...堂c5. Szabo made his sealed move in this position, only to resign the following morning. Black may win by various means; my intention was 45.堂d4 堂d6! with a nice *zugzwang*, for instance: 46.罩d3 g6 47.罩f3 罩g4+ 48.堂c3 堂c5 and White doesn't have a check on f5.

Game 107

Caro-Kann Defence Bent Larsen

Arturo Pomar

Costa Brava 1976

1.e4 c6 2.d4 d5 3.exd5 cxd5 4.c4

The Panov Attack. I am for, and against it. On the one hand it gives active play, but on the other the queen's pawn is isolated. I'm afraid of having an isolated queen's pawn.

4...☆f6 5.�c3 e6 6.�f3 皇e7 7.cxd5 �xd5

7...exd5 8. 2b5+ is difficult for Black, as Alekhine demonstrated. The text move, in fact, transposes into a Queen's Gambit position.

8.Ձd3 ∕∆c6 9.0-0 0-0 10.≣e1 ⊉d7

Modest but solid. More usual is 10...②f6. The more popular line now is 11.②xd5 exd5 12.②e5. But this doesn't give much.



11.**≜c2!**?

Probably a novelty. Its value depends on the effectiveness of 11...②cb4.

11...**Ձf6**?

11... Dcb4 is preferable.

12.≝d3 g6 13.Ձb3

In similar positions this manoeuvre is only possible after a preparatory a2-a3.

13...≌c8 14.Ձh6 Ձg7

If 14... **E**e8, then 15. De4 would be very strong.

15ਁ.⊈xg7 \$xg7



16.h4!?

Looking for something more than the minimum advantage I would obtain with 16. $\pounds xd5 exd5 17.$ $\pounds e5.$

16...**₩a5 17.**ᡚe4 ₩c7!

This move was played quickly since Arturito had already foreseen 17.264. Now 18.h5 is not much good in view of 18...26419. We 32xh5!.

18.¤ac1 ¤fd8 19.@xd5

Not possible now is 19.h5, since with 19... 2e8 Black would achieve his projected development.



Has White achieved more than what he would have had he played 16.2xd5 ? Perhaps a little more; the move h2-h4 is useful whereas ... If d8 is not.

22...≝f6 23.h5

The most aggressive line, but 23.g3 followed by Ξ e3 wasn't bad either.

23...gxh5

23...g5 24.f4 g4 25.₩f2 was very unpleasant for Black.

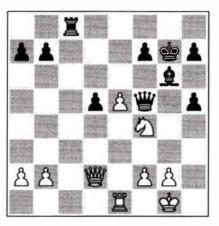
24.∕Ωe2 ⊈g6

If 24...②xe5 25.dxe5 營xe5? (25...營h6 26.營d4 followed by ②f4 gives Black quite a few problems) 26.營g5+ 會h8 27.②c3 winning a piece.

25.9f4 @xe5

Possibly better is 25... De7, but the position is difficult.

26.dxe5 獣f5 27.邕xc8 邕xc8



28.e6 f6?

A suicide but, once again, the position after 28...fxe6 29.2xe6+ \$g8 30.8d4 would not be very pleasant. 29.\#b4! \[Ie8 30.\#xb7+ \screwnb6

31.∕Ωxg6 ₩xg6

If 31...hxg6 32. ₩f7; and in case of 31... Ixe6 32. Ixe6 ₩xe6 33. ₩xh7+!.

33. We3 was sufficient. Black can do nothing.

33...f5

33...**里**g8 34.**₩**e3!.

34.省d4 f4 35.里e5 省g7 36.e7

Black resigned.

Chapter 32

Spanish Team Championships 1976

The XX Spanish Team Championships were held in the splendid setting of the Palacio de la Lonja in Zaragoza. The Schweppes team missed its regular player Jesús Díez del Corral on the top board and this was felt (in spite of the strong contingent made up of Torán, Calvo, Bellón and Hernando). The team CIDA from Las Palmas obtained an average score of 6.5 out of 9 games on all boards, and was the well-de-served champion. Runner-up was the Unión Graciense from Barcelona, headed by Pomar, who was unbeaten with 6.5 points. The performance of the Peruvian Orestes Rodriguez, playing for the team Condal from the Canaries, also needs to be highlighted. They achieved a creditable third position overall with Rodriguez obtaining the best score of 7 points for the top board.

Game 108 Sicilian Defence Bent Larsen Roman Torán Spanish Team Championships,

Zaragoza 1976

1.e4 c5 2.ගිf3 e6 3.d4 cxd4 4.ගිxd4 a6 5. ඔd3 හිf6 6.0-0 d6 7.c4 g6



A very modern line. 8. ② C3 ♀ g7 9. ℤ e1 9. ♀ e3 0-0 10. ♀ e2 merits attention. 9....O-0 10. ♀ g5 h6 Probably better is 10.... ② bd7.

11.âe3b6 12.h3 âb7?

13.≝d2 ˈˈsh7 14.⊒ad1 ②bd7 15.②b3 ≝c7 16.Ձf1 ②e8



It's the best move, but at the same time he is admitting his error when he played 12... 12. b7 because Black cannot defend the backward pawn in any other way.

17.âd4 âxd4

17...0e5 18.We3 is also favourable for White.

18.⊘xd4 ≝d8? Better is 18...**≝**c8.

19.9f3 Ic8



20.¤e3

A nice move. It defends both knights and prepares doubling on the d-file. White is now better owing to the advantage in space and Black's weakness in the pawn structure. The white bishop, however, is not very active, and it is not so easy to see where White can launch the attack. Torán, who now has some time trouble, makes his next move, which I believe is the crucial mistake.

20....9e5?

The trouble doesn't lie in the majority of pawns that White will have on the queenside. The trouble is that control of the open file stops any chance of counterplay.

21.**尔xe5** dxe5 22.b4! **ふf6**



The question of the bad bishop needs to be understood. Philidor once wrote that when defending you should occupy the same colour square with your pawns as the colour of the bishops. This is so in many cases. Capablanca stresses the importance of limiting the actions of the opposing bishop with pawns.

25.f3 Ia8 26.Ied3 ga7 27.Id8 **ICC8 28. IXC8 IXC8 29. C5**

The bishop comes into play. Curiously, in the same match Visier also had a bishop on f1. Apparently it seemed very passive, but nevertheless it gave the whole position such security that it allowed the other pieces to play much more freely.

29... âb7 30. 2a4 b5 31. 2b6 Ic7 bxa4 32.a4 33. 9 xa4 ¤d7 34.**¤d6**



Curiously 34... Ixd6 35.cxd6 add 36.②c5? ②xc5 37.bxc5 當f8 gives Black drawing opportunities. More efficient is 36.b5 a5 (36...axb5 loses a piece) 37. \$12 and the king makes its way to the queenside, which should win. White, however, would still need precision in his play.

1-0

After 35... Zc7 36. 2xa6, there's no hope.

Game 109

English Opening Roman Bordell Bent Larsen

Spanish Team Championships, Zaragoza 1976

1.c4 g6 2.ගිc3 c5

White cannot now go into the Maroczy Bind, which would have come about after, for instance, $1...c5 2.26f3 g6 3.d4 cxd4 4.20xd4 \mathbb{2}g7 5.e4$.

3.∕⊡f3 Ձg7 4.d4

Naturally 4.g3 and 4.e3 are also possible.



White has to decide on either 6.e3 (passive), 6.22(6...2xc3+!?) or the text move:

6. 2xc6 bxc6 7.g3 Ib8!?

I love centralised pawns, but I don't know what to play. In any possible complications it is important to bear in mind that White has the tempo (for the mere fact that he is White) as compared to openings such as 1.e4 (2) for 2.2 compared to a such as 1.e4 (2) for 2.2 compared to 3.exd5 (2) xd5 4.g3 go 5.2g2 (2) xc3.

8.ዿg2 ⊘h6 9.₩c2 ⊘f5 10.0-0 10.e3 is not in Bordell's style.

10...h5!? 11.£f4!?

The two players' joint forces are producing an explosive situation! Normal (and boring) would be 11.h3 c5 12.e3 \Delta b7. 11...**⊒**b4

11...e5 is ugly for Black's king's bishop. 12.b3 h4 13.¤ad1



It's always the 'fake' rook! That is to say, "Ifd1 has the advantage of leaving a square for the king but there is the inconvenience of leaving the other rook exposed to the opponent's dark-squared bishop along the diagonal.

13...hxg3 14.hxg3 ₩a5 15.¤fe1 Interesting is 15.@e4 @d4 16.**¤x**d4 **û**xd4 17.**¤**d1.

15...ගිd4



16.省3?

I am not so sure that my opponent envisaged my reply (he spent more than 20 minutes after my next move). Probably better would have been 16.營d2 營h5, with a complicated game (one has to remember that Black still retains his right to castle...).

16...ᡚxb3! 17.₩e3!

Clearly favourable for Black would be $17.axb3 \ \Xi xb3$.

17...¤xc4

Other lines such as 17... C5 and 17... C5 18. A d6 O e6 would also give an advantage.

18.**②e**4

18.皇d6 e6 19.②e4 创d4 is not very dangerous.

Ĩ8...¤xe4 19.₩xe4 ⁄∆d4



The two centre pawns are more than enough compensation for the exchange.

20. Ձd2 ₩h5 21. Ձc3??

Loses straight away.

21...省h2+ 22.曾f1 d5

Against \$\heta\$h3 there is no antidote. It is odd that such a dormant bishop can exert such a strong influence in the battle. In the same round, Debarnot's knight stayed on its home square until move 27!

23.皇xd4 dxe4 24.皇xg7 皇h3 25.e3 鬯xg2+ 26.壹e2 皇g4+ 27.壹d2 鬯xf2+

And White resigned.

Chapter 33

Geneva 1977

A very strong tournament (Category XII, GM norm: 7 points). Dzindzichashvili met the norm in his first individual tournament after emigrating from the USSR last year. He already had one norm, which was approaching the time limit of three years (**Editor's note:** In those days FIDE imposed a time limit in achieving the norms). But some of the participants were a little tired. Five came from Bad Lauterberg. I arrived from Rotterdam once the tournament had started, after the second round. So I had to play 9 games in 9 consecutive days; and some with adjournments, which also meant lots of nocturnal analyses....

This is what happened during my game against Ivkov: by move 9 I had already spent 53 minutes! Later I woke up one minute before the flag fell! Fatigue cost me points, but even so, during the whole tournament, I did not commit such serious mistakes as I did in Rotterdam.

The news is that Andersson actually won four games whereas he had not won a single one in Bad Lauterberg! He almost won the tournament. In any case, it was a double Scandinavian triumph. Interestingly, it was the first time that all five Scandinavian grandmasters participated in a tournament.

In this part of Switzerland there is less chess tradition than in German-speaking regions; in Zürich you will find one of the oldest clubs in Europe. But the Hotel Mediterranée was pleased with the tournament and also with the 130 participants in the Open, which was won by the young Swiss Kaenel. The tournament will be repeated in 1978.

			(Gei	nev	/a	19	77									
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	
1	Larsen,Bent	2615	*	1/2	1/2	1	0	0	1/2	1/2	1	1/2	1	1	1	1	8.5
2	Andersson,Ulf	2565	1/2	*	1/2	1/2	0	1	1/2	1/2	1/2	1/2	1	1	1/2	1	8.0
3	Dzindzichashvili,Roman	2535	1/2	1/2	*	1/2	1/2	1	1/2	1/2	1/2	1	1/2	1/2	1/2	1/2	7.5
4	Sosonko,Genna	2530	0	1/2	1/2	*	1/2	1/2	1	1/2	1/2	1/2	1/2	1/2	1	1	7.5
5	Pachman,Ludek	2485	1	1	1/2	1/2	*	1/2	1/2	1/2	0	1/2	1/2	1/2	1/2	1/2	7.0
6	Torre,Eugenio	2550	1	0	0	1/2	1/2	*	0	1/2	1	1/2	1/2	1	1/2	1	7.0
7	Liberzon, Vladimir	2550	1/2	1/2	1/2	0	1/2	1	*	1/2	1	1/2	1/2	1/2	0	1/2	6.5
8	Ivkov,Borislav	2510	1/2	1/2	1/2	1/2	1/2	1/2	1/2	*	1/2	0	1/2	1/2	1/2	1	6.5
9	Sigurjonsson, Gudmundur	2520	0	1/2	1/2	1/2	1	0	0	1/2	*	1	1/2	1/2	1/2	1	6.5
10	Timman,Jan	2590	1/2	1/2	0	1/2	1/2	1/2	1/2	1	0	*	1/2	1/2	1	0	6.0
11	Byrne,Robert	2580	0	0	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	*	1	1/2	1/2	6.0
12	Olafsson,Fridrik	2560	0	0	1/2	1/2	1/2	0	1/2	1/2	1/2	1/2	0	*	1	1	5.5
13	Hug, Werner	2445	0	1/2	1/2	0	1/2	1/2	1	1/2	1/2	0	1/2	0	*	1/2	5.0
14	Westerinen, Heikki	2430	0	0	1/2	0	1/2	0	1/2	0	0	1	1/2	0	1/2	*	3.5

Game 110

Owen's Defence Heikki Westerinen Bent Larsen

Geneva 1977



9. 曾e2

In case of 9.464 for 10.265 for 9.464 for 10.265 for 11.e5 holds. But, instead, 10.265 is strong. The weakness of the dark squares after 9.464 go would give White a clear advantage.

9...②e7 10.遉e3 0-0 11.띨ad1 鬯c7 12.遉xc5 bxc5 13.鬯e3 鬯a5



Black looks good.

The idea behind the text move is to follow it up with ... **Z**b8 as the reply b2-b3 is not possible.

14.e5 2g6 15. ge4?!

An incorrect plan, but very much in line with the Finnish grandmaster's temperament.

15...@xe5 16.@xh7+

16.皇xc6 ②xc6 17.罩xd7 ②d4 and Black is somewhat better.

16...含xh7 17.營xe5 營b4!

17...f5? 18.②e2! and the knight joins the attack via f4, h3, and on to g5. Or it may get to b3 via d4.

With this last move Black effectively stops the knight from joining the attack (now the black queen would force the exchange on e4).

18.Ξd3 f5 19.Ξb1 Ξac8 20.a3 省b8

Without the queens, Black would clearly gain the advantage with a strong bishop and an impressive centre.



21.≝xc5!? Ձxg2!

21...êe4? 22.@xe4! probably leads to a draw.



After a long spell of thinking time. And now White has 24. Ξ xe6!? (24...dxe6? 25. Ξ h3+). Black has good winning chances with 24... Ξ ce8, but that was the only continuation that could create problems for Black. I don't know if Westerinen saw this move. He already had very little time left. Perhaps he confided in my calculations.

24.罝ǵ3? 獣h6 25.b4 f4 26.罝g4 罝f6

Black is no longer satisfied with a favourable endgame $(26... \mbox{@}f6)$.



One way of describing this game is that it shows the difference between a very active bishop and a knight which is far removed from the battlefield.

31.罩c5 罩xc5 32.bxc5 誉g6+ 33.誉g5 誉xc2 0-1

I won the 'Best Game' prize! I don't know if this was one of my best, though...

Game 111

Nimzo-Indian Defence **Gudmundur Sigurjonsson Bent Larsen** Geneva 1977

1.e4 c6 2.d4 d5 3.exd5 cxd5 4.c4 心f6 5.신c3 e6 6.신f3 앞b4 7.앞d3 dxc4 8.앞xc4 0-0 9.0-0 a6



And what do we have? A Nimzo-Indian! As the Icelandic grandmaster belongs to the 'party' of king's pawn players, I thought maybe he wasn't too keen on queen's pawn openings. But he will probably have seen many games with 9...b6, introduced in modern practice by Karpov. 9...a6 is less well-known. Many experts recommend 10.a4.

10.Ձg5 b5 11.Ձd3 Ձb7 12.₩e2 ⊘bd7 13.≝fd1 Ձe7 14.⊘e5 ⊘d5 15.Ձd2?!

Better is 15. $\pounds xe7$ $\clubsuit xe7$ 16. $\pounds xd5$ $\pounds xd5$ 17. $\pounds e4$. In this position Black would be better off if he still had his pawn on b7.

15...公xc3 16.bxc3 公xe5 17.খxe5 皇f6 18.খg3 皇d5 19.罝e1 খd7 20.খg4 罝fc8



Now with a clear advantage for Black. 21.罩e3 g6 22.營f4 皇g7 23.h4 營c7!

Initiating a manoeuvre which culminates in move 28. For White, an exchange of queens is tantamount to admitting defeat.

29.cxb4 "#xd4 is very sad, so White tries out his last options with an exchange sacrifice.

In case of 31.dxe5 &c4! 32.&xc4argodow xd2 (32... $\exists xc4$ can also be played) 33.&xe6 fxe6 34. argodow xg6+ argodow f8 the white rook does not participate in the attack.

White was very pressed for time.

Chapter 34

Las Palmas 1977

This year Las Palmas took the initiative of inviting the current World Champion, Anatoly Karpov, who has been very active in recent years.

The field included the talented Dutch GM Timman, former world champion Tal, the American Walter Browne, the Hungarian Adorjan and the brand new grandmaster Anthony Miles, junior world champion. A very strong field, no doubt.

My performance was good, achieving up to nine victories, but Karpov went far ahead with his easy, practical though very technical style. He only yielded three draws in his fifteen games!

The Cuban Román Hernández and the Argentine Roberto Debarnot surprised us with their good performances whilst Pomar was the best of the Spanish representatives.

Game 112

Tarrasch Defence Bent Larsen Fernando Visier Las Palmas 1977

1.c4 e6 2.2 c3 d5 3.d4 c5 4.cxd5 exd5 5.2 f3 2 c6 6.g3 2 f6 7. g2 ፪ e7 8.0-0 0-0 9. g e3 The Tarrasch Defence. The main lines are 9.2g5 and 9.dxc5 but the text move has frequently been played.

Black has to decide between 9...c4, 9...b6, 9... as 9... as 9... between 9...c4, 9...b6, 9... as 9...

9...cxd4 10.2xd4 Ie8

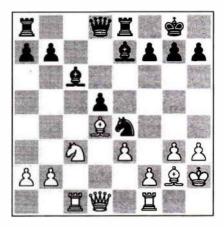
				.as	; P	alr	na	s 1	97	7									
			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	Karpov, Anatoly	2690	*	1/2	1/2	1/2	1	1	1	1	1	1	1	1	1	1	1	1	13.5
2	Larsen,Bent	2615	1/2	*	1	0	1/2	0	1	1/2	1	1	1	1	1/2	1	1	1	11.0
3	Timman, Jan	2590	1/2	0	*	1/2	1/2	1	1/2	1/2	1/2	1/2	1	1	1	1/2	1	1	10.0
4	Tal,Mikhail	2620	1/2	1	1/2	*	1/2	0	1/2	1	1/2	1	0	1/2	1	1	0	1	9.0
5	Browne, Walter	2545	0	1/2	1/2	1/2	*	1/2	1/2	1	1	1/2	1/2	1/2	0	1	1	1	9.0
6	Hernandez Onna,Roman	2435	0	1	0	1	炶	*	1/2	1/2	0	1/2	1/2	1/2	1	1	1	1	9.0
7	Adorjan, Andras	2530	0	0	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1	1/2	1	*1	8.0
8	Debarnot,Roberto	2405	0	1/2	1/2	0	0	1/2	1/2	*	0	1	1/2	1	1	1/2	1	1	8.0
9	Miles, Anthony	2555	0	0	1/2	1/2	0	1	1/2	1	*	1/2	1/2	0	0	1	1	1	7.5
10	Tatai,Stefano	2480	0	0	1/2	0	1/2	1/2	1/2	0	1/2	*	1	1/2	1	1/2	1/2	1/2	6.5
11	Visier Segovia, Fernando	2355	0	0	0	1	1/2	1/2	1/2	1/2	1/2	0	*	1/2	0	1/2	1	1	6.5
12	Pomar Salamanca, Arturo		0	0	0	1/2	1/2	1/2	1/2	0	1	1/2	1/2	*	0	1/2	1/2	1	6.0
13	Martin Gonzalez, Angel	-	0	1/2	0	0	1	0	0	0	1	0	1	1	*	0	0	1	5.5
14	Bellon Lopez, Juan	2415	0	0	1/2	0	0	0	1/2	1/2	0	1/2	1/2	1/2	1	*	1/2	1	5.5
15	Garcia Padron, Jose		0	0	0	1	0	0	0	0	0	1/2	0	1/2	1	1/2	*	1	4.5
16	Cabrera, Gabriel		0	0	0	0	0	0	0	0	0	1/2	0	0	0	0	0	*	0.5

The variation 9.&g5 cxd4 10.&xd4 h6 11.&e3 $\blacksquaree8$ is considered to be one of the most important.....We now have the same position, the only difference being the pawn on h7. This difference should be slightly in White's favour.

11.¤c1 g4 12.h3

Any of the following are worthy of attention: 12.營a4, 12.營b3 or 12.營d2, all preparing 單fd1.

12...ዿd7 13.ġh2 ⊘xd4 14.ዿxd4 ዿc6 15.e3 ⊘e4



Here I experienced a rare case of 'dejá vu': I'm sure I've seen this position and the sacrifice which follows. But where? A Russian game, a Yugoslav analysis, or my own studies for the Encyclopaedia, or perhaps a 'blind' analysis in the shower? I don't know. I'm not sure either whether the pawn was on h6 or h7. I had also forgotten if the result was favourable for White.... In any case, already knowing the idea, it was very hard not to play it. After 13 minutes I decided to go for it.

16.②xe4!? dxe4 17.ॾxc6 bxc6 18.흹xe4 ॾc8

Almost the only move. If 18... **W**d6 19. **W**c2 at least gives a second pawn for the exchange and a strong position (this is why the pawn would be better on h6!).

19. 省3

Another possibility is 19.豐h5!? h6 20.豐f5g621.豐f3!(21.豐e5皇f6!).

19....C5 20. QC3 Qf6 21. Qb7! QxC3 A surprising decision, but the position after 21... Zb8 22. QC6 Ze6 23. Qd5 Zd6 24.e4 cannot exactly be called attractive.



If Black survives the direct attacks he will most probably lose the c5-pawn.

22.ዿxc8 ₩xc8?!

The intention being to draw in an endgame with three pawns against four on the same flank. But 22... $\pounds xb2$ was preferable although he would still have a difficult position on account of the 'loose' c5-pawn and the pressure on f7 with $\pounds a6-c4$.



26.**鬯xe**6!

Fernando had calculated 26. $\cong xc5 \equiv c8$ with good drawing chances.

26...**¤xe**6

Bent Larsen's Best Games



Playing Mikhail Tal In Las Palmas 1977.

But the rook endgame is very bad for Black. For example: 26...fxe6 27.**2**a1 **2**a8 28.**2**a6 **\$**f7 29.**\$**f3.

27.罩a1 罩e7 28.诊f3 诊f8 29.罩a5 罩c7 30.诊e4 罩d7 31.罩xc5 罩d2 32.f4 罩g2 33.g4 1-0



The position is lost and the flag is about to fall, but even so I was a little surprised when he surrendered.

Game 113 Caro-Kann Defence **Mikhail Tal Bent Larsen** Las Palmas 1977

1.e4 c6 2.d4 d5 3.公c3 dxe4 4.公xe4 公f6 5.公xf6+ gxf6 6.皇c4 皇f5 7.皇f4!?

Tal values this move so much that the only time he played this defence as Black he made the move 7... 鬯c7, after which he fared badly because of 8. 鬯h5!.

Against standard play such as 8...e6 and ... 2d6 White will play 2g3. The bishop is well placed here, closing the g-file. That's why I tried to hinder the normal development of the white pieces.

7...**谬b6!? 8.**愈b3 a5 9.a4 公d7 10.公f3 鬯a6!?

Preventing kingside castling.



11.②h4 总g6 12.豐g4 e6 13.总c7?! Preventing queenside castling! But stronger was 13.0-0-0 0-0-0 14.邕he1, with some advantage.

13...f5 14.₩f4 ัՁg7 15.h3?

Tal was already thinking about the resulting position following 15.0-0-0 0-0 16.h3 and.... he simply forgot to castle! Now 15...c5 would have been strong.

15...0-0? 16.0-0-0 罩ac8 17.g4 c5 18.gxf5 c4 19.皇a2 exf5 20.c3 罩fe8 21.罩he1



21...**省c6**??

Correct would be 21...罩xe1 22.罩xe1 營c6 23.皇d6 ②b6! with a good game. For example: 24.皇e5 罩e8!.

 22.d5
 響xa4
 23.響xc4
 響xc4

 24.萬xe8+
 萬xe8
 25.皇xc4
 萬e4

 26.公xg6
 萬xc4
 27.公e7+
 容h8

 28.皇xa5
 皇h6+
 29.含b1
 萬f4

 30.公c8
 萬xf2
 31.公b6
 公e5
 32.c4

 皇e3
 33.d6
 公c6
 34.d7
 皇g5

 35.皇c3+ 含g8
 36.鼍g1
 1-0

Game 114

Sicilian Defence

Bent Larsen Anatoly Karpov

Las Palmas 1977

1.e4 c5 2.විf3 විc6 3.d4 cxd4 4.වxd4 e6 5.විc3 a6 6.皇e2 ₩c7 7.0-0 විf6 8.皇e3 Ձb4 9.විa4



9...**≜e**7

In recent years the most popular line has been 9...0-0, and now 10.c4!? or $10.20xc6 bxc6 11.20b6 \blacksquare b8 12.20xc8$ $\blacksquare fxc8 13.20xc8 \blacksquare d8 14.20d3 20d6$, but all that is a bit difficult for Black: Karpov had the 'pleasure' of experiencing this in his game against Smejkal in Leningrad 1973 (he ended up winning because of the Czechoslovak's Zeitnot).

10.c4?! 0-0?!

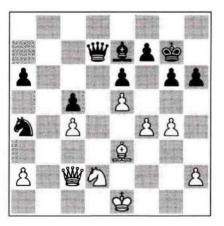
I played quickly and Karpov did too. I don't really know if there's any compensation after 10...心xe4 11.心xc6 bxc6 12.鬯d4 公f6. 10.c4 is a novelty which can only be used once!

11.②**xc6 dxc6 12.營c2 c5 13.f4** White is slightly better; for example if 13...e5? 14.f5 followed by ②c3-d5.

13...b6 14.單ad1 皇b7 15.e5 纪d7 16.公c3 單fd8 17.公e4 公f8 18.皇f3 單xd1 19.單xd1 單d8 20.單xd8 皇xd8 21.豐d1 皇e7 22.會f2 公d7 23.g3 b5 24.公d2 公b6

Looking for some counterplay.

25.b3 bxc4 26.bxc4 g6 27.息xb7 谢xb7 28.谢f3 谢d7 29.谢e4 李g7 30.g4 h6 31.李e1 公a4 32.谢c2



32...f5!?

Although there's no clear plan for White, Karpov doesn't want to wait any longer.

33.gxf5

According to Tal 33.exf6+ &xf6 34.2f3 gave White good chances for a win.

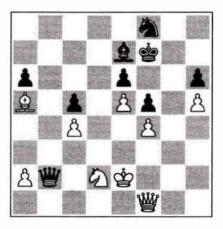
33...gxf5? 34.公f3 世c6 35.含f2 公b6 36.世b3 公d7 37.h4! 含f7 38.h5 息d8 39.世d1 息e7 40.息d2 公f8 41.世b1 公d7 42.世d3 世a4 43.世b3 世c6 44.息a5

White is making some progress but the position is too closed.

44...當e8 45.營c2 當f7 46.營d1 營b7 47.當g3 當e8 48.營a4 當f7 49.營c2 營c6 50.營d1 當e8 51.公d2當f7

The sealed move. In case of 51... 逸h4+!? 52. 當xh4 營g2 53. ②f1 營h1+ 54. 當g3 營g1+ it's a draw. But White could also play 52. 當h3.

52.ġf2	۲ 18 آ	53. ģe 3	省 7
54. ⊈c 3	獣c6	55. <u>@</u> a5	₩d7
56. ģe 2	省4	57. 省f 1	獣b2
58. 省 b1 ¥	≝d4 59 .	₩f1 ₩b2	



60.皇c7

Interesting is 60.豐g1!? 豐xa2 61.皇c7 豐a4 62.皇d6 皇xd6 63.exd6 豐c6 64.②f3 豐xd6 (64...豐e4+ is also sufficient) 65.②e5+ 當e8 66.豐g7, but all it leads to is a draw.

60.... 對 b7! 61. 全 a5 對 b2 ½ Four games against Karpov and four draws. I must also mention that I played White in all four games. I have had some initiative in two of the games and a big advantage in another. Nevertheless it is probably much more difficult playing him when he has the white pieces!

Game 115

Sicilian Defence **Juan Manuel Bellón Lopez Bent Larsen** Las Palmas 1977

1.e4 c5 2.句f3 බc6 3.d4 cxd4 4.බxd4 d6

Urging White to play the Maroczy Bind (5.c4). The fact is that with another move order (4...2)f6 5.2c3 d6) I would have risked going into the Rauzer Variation (6.2g5), which Bellón must have learned a lot of from the match Mecking-Polugaevsky.

5.2c3 e6 6. ee 2 5f6

All's well: we have the Scheveningen.

7.0-0 @e7 8.@e3 a6 9.f4 @d7

I prefer this move order to 8...0-0 9.f4 盒d7 10.②b3! a6 11.a4.

10.⋓e1 b5 11.a3 0-0 12.⋓g3 ⊘xd4 13.힕xd4 힕c6 14.≌ae1 ⋓d7!?



In this position this is better than ... C7: the queen defends b5, preparing ... a6-a5. Moreover, in some lines she can play an important defensive role in the direction of g4-h3; it is also in-



Playing Juan Bellón in Las Palmas 1977.

teresting that after e4-e5, ...dxe5 White would have to take with the bishop, so that the f-file will not be opened. My special weapon ... 對b8 is doubtful in this position, because White has not lost a tempo as compared to \$\propen1\$ (my game with Szabo in the the Costa Brava tournament). For example, if 14....對b8?! 15.\$\propen5\$ f3! followed by e4-e5.

15.¤f3!? a5 16. kd3 b4

This same position was arrived at, through a completely different move order, in the game Kupreichik-Langeweg, Dortmund 1975; a game which I had completely forgotten.



17.②d5!? exd5 18.exd5 皇xd5

I must have calculated very little since I had played 16...b4 after only 5 minutes.

My thinking was probably based on the main line: 19. 皇xh7+ 含xh7 20. 響h4+ White may have a draw (or even more) 22.**¤xg7+**. 21.**¤**g3 <u>ê</u>e6 with Kupreichik's continuation was 21. Xe7 ₩g4 22.₩xg4 ②xg4 23.¤g3 &e6 24.h3 Ifc8, and Langeweg should have drawn. But 21... 對f5? 22. 單h3 公h7 23. Ig3 g6 24. Ih3 g5 25. Ig3 would give White the advantage, for instance 25...f6 26.fxg5 or 25... ae8 26. xe8 Ixe8 27.Ixg5+ 營xg5 28.fxg5 Ie1+ 29.當f2 Ie4 30.鬥h6 Ixd4 31.g6.

19.¤xe7

Surprisingly Bellón only spent 14 minutes thinking at this point, but he spent almost double the time on his next move.

19...響xe7 20.罩e3

Now everything is easy for Black. The only way forward in White's attack was 20. 2xh7+. Black now has the op-

20..<u>ê</u>e6!



The bishop controls the h3-square. 21.f5 followed by fxe6 does not give White any compensation for the exchange and a pawn. So, there follows......yet another sacrifice!

21.息xh7+ 含xh7 22.營g5 22.營h4+ 含g8 23.f5 公d5. 22...邕h8 23.f5 含g8 24.邕g3 邕h7 25.fxe6

25.違xf6 鬯a7+! 26.會h1 鬯f2. **25...鬯xe6 26.鬯xf6**

There's nothing better because of the threat to the king.

27.**省f**1 ₩xf1+ 28. 🖄 xf1 bxa3 29.bxa3 ¤c8 30.c3 f6 31.h3 當f7 32.皇b6 邕h5 34.€f2 33.¤d3 ¤b5 œe6 35.<u>\$</u>a3 36.¤e3+ ∲d7 d5 37. 皇e1 罩b1 0-1

To summarize. I played well as long as there was no sustained attack from White. But I must say that I decided on this line without having seen much and that's why I think I have been extremely lucky. Game 116

English Opening Anthony Miles Bent Larsen Las Palmas 1977

1.c4 e5 2.心c3 d6 3.e3 f5 4.d4 신f6!?

Possibly also correct is 4... (& e7. All this is ancient theory, from the last century (and with reversed colours): 1.e4 c5 2.f4 e6 3.d3 d5 4. (& e2.



In Denmark it was known as the 'King's Gambit against the Queen's Gambit'.

5.dxe5 dxe5 6.營xd8+ 當xd8

Black has the better pawn structure, since the pawn on c4 is weak. White has to exploit his small advantage in development. The young English grandmaster probably didn't find the best continuation.

7.b3? c6 8.Ձb2 ✿c7 9.0-0-0 ⊘bd710.Ձd3

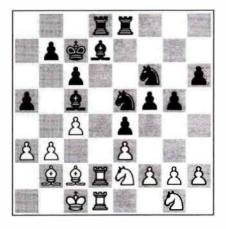


It opens up squares for the knights but it's a waste of time.

10...e4 11.ඉc2 a5 12.වh3 මd6 13.වe2 Ie8 14.වef4 වe5 15.Id2 මb4 16.Id4 h6 17.Ihd1 මd7

17...g5? 18.**¤**d8!.

18.a3 皇c5 19.¤4d2 ¤ad8 20.�g1 g5 21.�fe2



21...වfg4!

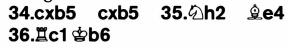
This provokes a series of exchanges which are favourable for Black.

22.බd4 බxh2 23.බxf5 බd3+! 24.âxd3 âxf5 25.âc2 ¤xd2 26.\$xd2 බg4 27.\$e1 බ5 28.බe2 âg6 29.බg3 බd3+! 30.âxd3 exd3



This passed pawn looks promising when combined with the possibilities that Black has on both flanks. One possibility is the creation of another passed pawn on the h-file. Pressed for time, Miles does not offer much resistance, but the position is probably lost anyway.

31. 2 d2 h5 32. 2 h1? h4 33. 6 f1 b5! New dangers are lurking for White. A possible entry of the rook at c2 and threats against b3.





37.�f3?

37.f3 2d5 38.e4 2xb3 would be most favourable for Black, but White has nothing better. Now Black should win with 37...h3, but the next move is even stronger.

37...□f8!? 38.©e1 h3 39.©g7□c8 White lost on time. Miles was moving 40. **©**xg5, just at the moment when arbiter Medina stopped the fight. After 40...**©**b4+ Black would soon have another queen. Curiously enough, this was my first game with Miles.

Game 117

King's Indian Defence **Bent Larsen** Jan Timman Las Palmas 1977

1.c4 g6 2.d4 ⊘f6 3.g3 Ձg7 4.Ձg2 0-0 5.⊘c3 d6 6.⊘f3 ⊘c6 7.0-0 a6

The Panno Variation, introduced in practice in the game Idigoras-Panno, Mar del Plata in 1955. The Argentinian grandmaster's idea was quickly adopted by many masters, although the aforementioned game was an exception to the rule that a novelty wins the first time it's played!

8.h3 ̃ีี ≝b8 9.皇g5

Better known are 9.e4 and 9. 2e3, but I had already been playing the text move for twenty years.

9...b5

9... d7 has also been played. 10.cxb5 axb5 11. c1 b4



12.≗xf6 exf6 13.∕⊡d5 ⁄⊡e7

Probably the best defence, but already in a difficult position.

After 14. xc7 \blacksquare b7 the knight would be in difficulties.

A mistake is 13 ... £e6? 14. 🖄 xc7! with a clear advantage for White.

14.ᡚxe7+ ₩xe7 15.d5! f5 16.ᡚd4!ጃb6

16... 創xd4 17. 徵xd4 徵xe2 18. 邕xc7 offers little hope to Black.





20...<u>@</u>xd5!?

In a very compromising position, the talented Dutch grandmaster seeks salvation in tactical complications.

22...省e3+ 23.含h2??

Of course, the correct move was 23.當f1 皇xc4 24.營a8+ 皇f8 25.bxc4 營xg3 26.營f3. In this case, three pawns would not offer sufficient compensation.

23...省f2

¡Ay! At this moment I was about to resign!



24... $\hat{\mathbb{G}}$ xd4! 25. \mathbb{Z} cc1 $\hat{\mathbb{G}}$ e4 would give two pawns and a great position for the exchange.

25.∰a8+ ⊈f8 26.≝c1!d5?

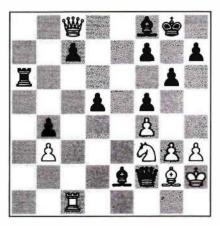
Afterwards, everyone thought they knew how Black could win the game. For example: 26... 皇a6. But this is not so: 27.罩xc7! 營xd4 28.營e8! (28.營a7? d5!) 28...營f6 29. 皇d5 with advantage to White! The only reply is 29...**2**b7.

27.∕⊇f3! ⊒a6

The threat ②e5-d7 was very strong; for instance: 27... 響e3 28. ②e5! 罩e6 29. ②d7 罩e8 30. ②f6+.

28.₩c8 Ձxe2

Editor's note: Chess software suggests that 28... Za2! 29.bxc4 Zxe2 30. 2h4 Ze3-+ would have been easier.



29.@e5 Ia2

With the idea of replying to 30.^公d7? with 30... 響xg2+!.

30.₩xc7 Ia7

It was much safer to play 30.... a7 31. a8 a7 32. b8 a6 33. a8 a7 a1. a draw by repetition. Timman still had 17 minutes. I had much more and here I spent half an hour thinking.

31.**省d**8



31....<u>\$</u>c4??

I saw no way to win after 31... 當g7! 32. 萬c8 魚c5 33. 營h8+ 當h6 34. 萬xc5 營xc5 35.g4 fxg4 36.hxg4 f5!. On the contrary, it seems that Black wins. My intention was 33. 營xd5, with good chances. Timman sacrificed almost instantly!

32.bxc4 b3 33.c5!

There are other winning moves. However a serious mistake would be 33.cxd5? (the queen needs this square) because of 33...罩a2 34.罩g1 b2 35.豐e8 豐xg1+ 36.堂xg1 b1豐+ 37.堂h2 罩xg2+ 38.堂xg2 豐e4+ and 39...豐xd5.

33...b2 34.罩b1 **智c2 35.**智b8! 智xc5

Or 35... 響xb1 36. 響xa7 with a mortal threat on f7.

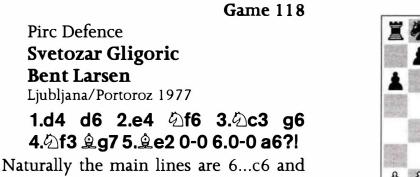
36.**¤xb2 ¤a1 37.h4 ∲g7 38.₩e8** ¤a7 39.⁄∂c6! ¤a3 40.¤b7 1-0

Chapter 35

Ljubljana/Portoroz 1977

19 years earlier the name of Bobby Fischer had revolutionized the chess world. In the Portoroz Interzonal in 1958 Fischer shared 5th place and qualified for the Candidates' Tournament. This was unprecedented for a 15-year-old. It was also my first Interzonal, but my performance was fairly discreet, with 8.5 points out of 20 games.

I did well in this tournament, finishing as the sole winner ahead of Hort, Savon, Tseshkovsky, Sosonko, Gligoric and Sax.



6... $\pounds g4$, but the text move was well known in the '50s....





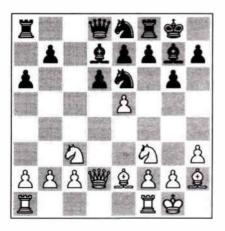
The participants of the Ljubljana/Portoroz tournament, 1977.

7.h3

I also played this line against Sosonko (Ljubljana/Portoroz 1977), with the small innovation 7. \exists e1 0c6!? and after 8.d5 0e5 9.0xe5 dxe5 10.2e3 0d6 the move 6...a6 proved to be useful. The game continued 11.h3?! \blacksquare d8 12.0d3 e6 13.dxe6 2xe6 14.0xd6 \blacksquare xd6 15. \blacksquare ad1 \blacksquare c6!! and Black had the advantage. I'm not saying that 6...a6 is very good (or 6...a5 either!) but I played it against Smyslov in Dortmund in 1960 and I didn't lose. There are also other ideas – 6...0a6, 6...b6, 6...0bd7 and 6...0fd7, they all have an element of surprise value.

7...Ôbd7?! 8.e5 ∅e8 9.Ձf4 c5 10.dxc5 ∅xc5 11.d2 ଢe6 12.Ձh2 Ձd7

Trying to complicate matters. 12...dxe5 would give White minimum advantage. Naturally Gligoric doesn't take the pawn: 13.exd6 公xd6 14.皇xd6 exd6 15.豐xd6 皇c6 gives good compensation.

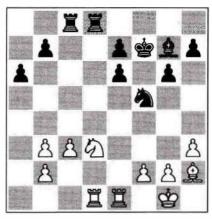


13.Iad1 2c6 14.2d5!

```
Threatens 15.exd6 ②xd6 16.②xe7+.
14... ②xd5! 15.營xd5 營b6
16.營b3 營xb3 17.axb3 簋c8
18. ②c4
```

18.c3 dxe5 19.2xe5 followed by $\pounds f3$ is favourable for White, but Black may reply with 18...2c5 19.b4 2a4.

18...dxe5 19.公xe5 公d6 20.ዿxe6 fxe6 21.c3 Ifd8 22.公d3 ∲f7 23.Ife1 公f5



Gligoric realizes too late that he doesn't have the advantage.

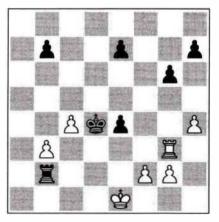
28...a5 29.bxa5 **X**xb2 allows White to draw without any hassle, by eliminating all the queenside pawns.

29.c4 単d3 30.當**f1** ②**d4** Not 30...單b3? 31.彙c3 ②d6 32.當e2!.

31.ûxd4 ïxd4 32.b3 ^cf6 33.ⁱe3 33. ^{**^c**}**e**²?? **ⁱⁱ^e**⁴⁺ and the pawn end-

33. Sel?? He4+ and the pawn endgame is won for Black.

33...e5 34.☆e2 e4 35.¤c3 ☆e5 36.¤g3 ¤d6 37.b5! ☆d4 38.bxa6 ¤xa6 39.h4 ¤a2+ 40.☆e1 ¤b2

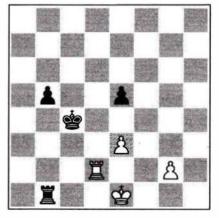


The time control has gone by and Gligoric does not want to give more than half an hour of his own time to get to the adjournment. The rapid play I have practised in many games in this tournament has its advantages.

41.h5 gxh5 42.¤h3 e5 43.¤xh5 ¤xb3 44.¤xh7 ¤b1+ 45.ebd2 ¤b2+46.ebe1e3!

All very nice, but insufficient to clinch a victory.

47.¤d7+! ☆xc4 48.fxe3 b5 49.¤d2!¤b1+



50.谢f2??

50.Äd1 draws.

50...b4 51.🔄f3

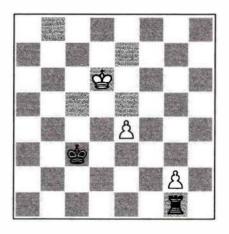
The sealed move. 51.**¤**d8 b3 52.**¤**b8 **\$**c3 also loses if Black plays well.

51...b3 52.孛e4 ^፲፱g1! 53.孛xe5 孛c3 54.罝f2 b2 55.罝xb2 孛xb2 56.e4

56.當d4當b3 57.e4當b4.

56...\$c3 57.\$d6

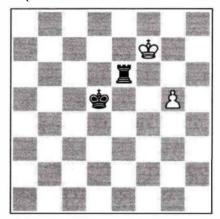
The defence 57.g4 當c4! 58.當d6 罩a1 59.g5 罩a6+ 60.當e7 (60.當e5 當c5 61.當f5 當d6) 60...當d4 is also insufficient.



57...¤d1+!58.\$e6

58.슣c5 늏d3 59.e5 늏e4 60.e6 늏f5. **58...**슣**d4 59.g4 빌g1 60.e5**

60...含e4! 61.含f6 単f1+ 62.含e6 単a1 63.含f6 単a6+ 64.e6 含d5 65.g5 単xe6+ 0-1



66...슣e5 67.g6 單f6+! 68.씋g7 쑿f5-+)66...單e167.쑿f6쑿d6.

An interesting endgame, for White's idea to threaten with a pawn and draw with the other. In all variations the black king doesn't quite make it on time. Lucky? The word is widely used among chess players, but often it simply means a bad move made by the opponent. However, there are errors that don't lose. 50. \$f2 was a serious mistake, but to a certain extent it was the product of fatigue and a lengthy game. That I do not call 'luck'. On the other hand, it certainly was lucky for Black that an error did lose! In many lines it was a matter of a single tempo.

Game 119

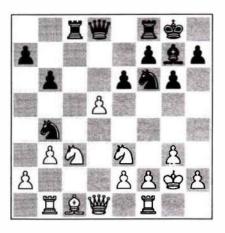
Queen's Indian Defence Iztok Jelen Bent Larsen Ljubljana/Portoroz 1977 1.2f3 b6 2.g3 2b7 3.2g2 c5 4.c4 g6 5.0-0 2g7 6.d4 cxd4

7.ᡚxd4 ዿxg2 8.ቌxg2 ᡚc6 9.ᡚc2 ॾc8 10.ᡚe3 ᡚf6 11.ᡚc3 0-0 12.ॾb1 e6

Very sharp. Black's position is most satisfactory, but.... what must I do to win?

13.b3 d5 14.cxd5 🖄b4

14...②e7 would recover the pawn but increases the 'danger of a draw'.



15.Ձa3 a5 16.₩d2!

16.單c1 卻fxd5 would give Black good prospects.

16...公g4 17.公cd1 公xe3+ 18.公xe3 皇c3 19.營d1 邕e8 20.皇xb4 axb4 21.營d3

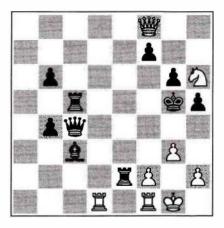
After 21.dxe6 ¤xe6 22.\#xd8+ ¤xd8 23.¤fd1 ¤a8 the ending would be more or less level but difficult....

With the positional threat of 25. 2d5.

24... **智xa2 25. 智d8+** 會g7 26. 公d5 **智xb3 27**. 公e7

The normal continuation is 27... "Ixe7, usually leading to a drawn game. But I want to win the tournament! So I risk just a bit too much!....

27...**鬯c4?! 28.鬯g8+ 쉏f6** 29.鬯h8+ ��g5 30.鬯f8 邕xe2 31.**公g8 h**5?



32...<u></u>€d2!

It's the only move that doesn't lose outright!

With 33.^Ixd2! ^Ixd2 34.^Ie1! White should win.

33.∕Ωxf7+? ∲g4 34.≝xd2

After 9 minutes' reflection. Now he only has two minutes left!

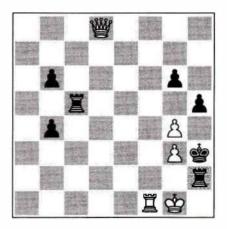
ີ 36...省g4 37.约g5+ 邕xg5 38.fxg4 邕g2+ 39.�h1 邕c5!

Now he rushes his last move before the time control! Jelen has very little time to think... what can he do? He has realised there's a check on h4....

40.**₩d8?**?

Preferable is 40. \ddftyd7! and also 40. \ddftye6! would give him a draw.

40....²xh2+ 41.ģg1



41...g5!!

This wins! Jelen is deep in thought for more than 45 minutes. An arbiter approaches handling an envelope. Finally Jelen makes his sealed move,

42.**¤b**1

only to resign the following day. The sequence 42.單b1 單cc2 43.豐d5 罩cg2+ 44.豐xg2+ 罩xg2+ 45.當f1 hxg4 46.罩xb4 罩xg3 47.罩xb6 罩f3+ 48.當g1 罩a3 wins easily.

On the other hand 42.gxh5 leads to an ending which doesn't offer White much hope: 42...邕cc2 43.營d5 邕cg2+ 44.營xg2+ 邕xg2+ 45.含h1 b3 46.h6 b2 47.h7 邕h2+ 48.含g1 含xg3 49.邕b1 b5.

What can I say? Incredible, miraculous, lucky...

Game 120

English Opening **Bent Larsen** Vladimir Savon

Ljubljana/Portoroz 1977

In the next round, which was the penultimate in the tournament, and therefore very important, I did not play very well. Moreover, the Russian grandmaster was very lucky when, under time pressure, he made a good move 'without really seeing anything'. My position seemed very critical.

1.c4 e6 2.213 216 3.b3 2e7 4. 皇b2 0-0 5.g3 b6 6. 皇g2 皇b7 7.0-0 d5 8.cxd5 නිxd5 9.නිc3 ⑦d7 10.⑦xd5 皇xd5 11.豐c2 c5 12.¤ad1 Ĩc8 13. 對b1 **④f6** 14.Øg5 15. **皇xd**5 h6 exd5 16.9f3 **臀d7** 17.9h4 √ e4 18.2a2 **∲ f6** 19.f3 **∲xb2** b5 23.e4 Ife8 24. de3 g6 25.f4 ₩c6 26.e5 d4 27.2 g2 ଏ**d**5 28.¤de1 29.exf6 f5 **₩xf6** 30.**省d**2 ₿g7 31.q4 ¤xe1

32.罩xe1 罩f8 33.罩e4 罩f7 34.h4 罩e7 35.g5 hxg5 36.hxg5 谢f5 37.谢c2 谢c8 38.含f2 罩xe4 39.dxe4 公c3 40.f5 谢c6 41.f6+ 含f7 42.含f3 谢e6 43.公f4 谢e5



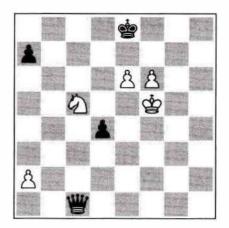
I played.....

44.₩d3

The only move, accompanied by a draw offer. Savon thought for a long time and at the end of the five hours he made his sealed move. The next day:

44...a6

Whether ...a7-a6 was played or ...a7-a4 makes no difference. But I'm going to take you through the main variation of my nocturnal analyses, in depth. It starts with 44...曾xg5 45.e5 智f5!? 46.豐xf5 gxf5 47.②d3 ②e4 48.曾f4 c4 (48...曾e6 49.f7!) 49.bxc4! bxc4 50.②b2 c3 51.②d3 c2 52.曾xf5 ②c5! (52...②f2? 53.e6+ 曾e8 54.②e5!) 53.③xc5 c1營 54.e6+ 曾e8.

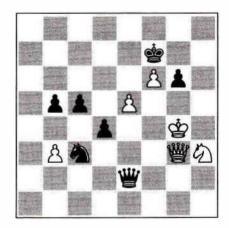


55.②d7! (a fantastic position. Black cannot win. Worse was 55.f7+?? 會 56.②d7 豐h6!! 57.f8豐+ 豐xf8+ 58.②xf8 d3) 55...豐f1+ 56.當e4 豐e2+ (56...d3 57.f7+ 當e7 58.當e3! 豐e2+ 59.當d4 豐f3 60.當c3. Black wins if White forgets the exchange on c4 (move 49); for example, in this last variation there follows ...b5-b4+) 57.當d5 豐xa2+ 58.當e5 豐f2 59.當e4 豐e3+ 60.當d5 豐f4 61.f7+ 當e7 62.當c4!.

46... 響f5 we have seen before; 46... 響h6? may lose on account of 47. 當g4! threatening 48. 響f3.

47.axb5 axb5 48.心h3 誉h1+ 49.含g4 營g2+ 50.營g3 營e2+

In case of 50... 響xg3+ 51. 當xg3 d3 52. ②g5+ 當e8 53.e6 d2 54.f7+ 當e7 55.②h7 d1響 56.f8響+ 當xe6 57.②g5+ 當e5 58.響g7+ 當f5 59.響f7+!當e5 and draws.



51.省f3 省xf3+

51...d3 52.②g5+ 當f8 53.②h7+ with perpetual check.

52.\$xf3	d3	53.��g5+	∲e8
54.ġe3	c4	55.bxc4	bxc4
56.ġd2 ⟨	d5 5	7.∕⊇e4 谢f7	1/2-1/2

		Ljut	oljai	na/	P(ort	ord)Z	19	77							
		_	1	2	3	4	5	6	7	8	9	0	1	2	3	4	
1	Larsen, Bent	2615	*	1/2	1/2	1/2	1	0	1/2	1/2	1	1	1	1	1	1	9.5
2	Hort, Vlastimil	2620	1/2	*	1/2	1/2	1/2	1/2	1	1/2	1/2	1/2	1	1	1	1	9.0
3	Savon, Vladimir	2540	1/2	1/2	*	1/2	0	1/2	1	1	1	1/2	1/2	-1	ĺ	1/2	8.5
4	Parma,Bruno	2535	1/2	1/2	1/2	*	1/2	1/2	1/2	1	1/2	1	1/2	1/2	1/2	1/2	7.5
5	Tseshkovsky, Vitaly	2590	0	1/2	1	1/2	*	1/2	1/2	1/2	: 1	1/2	0	1/2	1	1-	7.5
6	Kurajica,Bojan	2530	1	1/2	1/2	1/2	1/2	*	1/2	1/2	0	1/2	1	1/2	1/2	1/2	7.0
7	Sosonko,Genna	2530	1/2	0	0	1/2	1/2	1/2	*	1/2	1/2	1	1	1	1/2	1/2	7.0
8	Bukic,Enver	2490	1/2	1/2	0	0	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	0	1	5.5
9	Gligoric, Svetozar	2565	0	1/2	0	1/2	0	Í	1/2	1/2	*	1	1/2	1/2	0	1/2	5.5
10	Planinec,Albin	2475	0	1/2	1/2	0	1/2	1/2	0	1/2	0	*	1	0	1	1	5.5
11	Jelen, Iztok	2370	0	0	1/2	1/2	1	0	0	1/2	1/2	0	*	0	1	1	5.0
12	Sax,Gyula	2565	0	0	0	1/2	1/2	1/2	0	1/2	1/2	1	1	*	0	1/2	5.0
13	Barle, Janez	2450	0	0	0	1/2	0	1/2	1/2	1	1	0	.0	1	*	1/2	5.0
14	Sigurjonsson, Gudmundur	2520	0	0	1/2	1/2	0	1/2	1/2	0	1/2	0	0	1/2	1/2	*	3.5

Chapter 36

Spanish Team Championship Alicante 1977

The Championship was played in Alicante, as in 1974. This time it was organised by the new and dynamic Peret Club, whose president was Jose Molina. Everything was in good hands as the director was José María González and the chief arbiter, Luis Escoda. I must also mention another detail: the bulletins. It was the very first time that the games could be studied the following day.... or should I say most games, as some score sheets were impossible to decipher.....

Both tournaments were won by the favourites. However, a bombshell fell in the First Division, during the second round: Terrassa 3.5-CIDA 0.5. This was depressing for our team but we managed to recover quite quickly. There was another surprise in the sixth round: Olot was defeated by Rey Ardid 3-1. The standings then were: CIDA 16, Olot and Schweppes 14; UGA 13.5; Terrassa 13. The other five teams were in danger: Rey Ardid, Barcinona and Condal 10.5; Maspalomas 9.5 and Español 8.5.

We saw a similar situation in the Second Division (where the 3rd to the 5th positions are important): Vulcano 18.5; Oromana (Seville) 16; Gambito (Valencia) 15; Peret (Alicante) 14; SEAT 13.5. The other five teams had enough reasons to be pessimistic. Málaga 10; Coruña 9.5; Hermandades de Trabajo 9; Madrid 8 and Santander 6.5

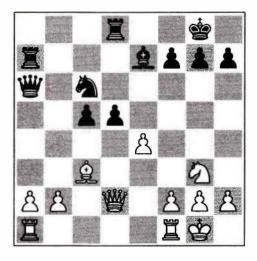
Several incidents occurred in the eighth (the penultimate) round. In the Second Division Aviaco lost three matches by default, since they did not turn up. Their players had to work the following day..... Fortunately the result wasn't of great importance, since their rivals Vulcano, were already promoted to the First Division.

For us, the day began with a very unpleasant surprise. Román Torán and Eduardo Pérez wrote in their daily column that our encounter with Maspalomas in the sixth round was very suspicious. This was incredible! That specific match had been difficult, nervous and hard-fought and the final result could well have been 4-0 either way or 2-2: the match actually finished around 2am, with the score 3-1 in our favour. Torán had written about 'subsidiary teams', but the three Canarian teams are, naturally, completely independent.

I find it hard to understand what the FEDA official is trying to gain with this kind of journalism. Does he really want to promote our sport? In his closing speech President Campoy's words on the subject were harsh. Torán was not in Alicante, although his name appeared as a player in the Schweppes team. The players from that team who were present (and who happened to be our adversaries the following day) gave no credence whatsoever to the article and our match was played amicably.

There was yet another incident! In the match Español vs. Terrassa, Eduardo Pérez resigned in his game against Pomés after 16 moves: even though he had the more favourable position!

1.d4 ②f6 2.c4 c5 3.d5 b5 4.cxb5 a6 5.bxa6 e6 6.②c3 ②xd5 7.③xd5 exd5 8.豐xd5 ②c6 9.e4 息xa6 10.息xa6 豐a5+11.息d2 豐xa6 12.②e2 息e7 13.息c3 罩a7 14.豐d2 0-0 15.0-0 罩d8 16.②g3 d5



and White resigned.....

The first reason Mr. Perez gave was something like: 'If others give away points, then I can do so too.' However, in a letter to the organisers, he wrote that it had been, 'as a protest against far too many draws and tactical scores of 2-2.'

Naturally these incidents caused some anxiety; however, this round also had its dose of mitigating circumstances. The third board, Franco, offered a draw to Visier. Directly to the captain! I then propose two draws! (Fraguela has an isolated queen's pawn against Sanz). The counter-offer by Franco was: four draws! No, no, never! I've got an easily-won endgame against Calvo. But during the conversation I was studying the position on the fourth board: Rubio and García Padrón had exchanged queens and rooks and were playing an endgame without much interest. I then proposed three draws!

Franco would have accepted but the others were against it. They wanted to play it out; and, miracle of miracles, Fraguela drew and the other two won! So, in this way we maintained our advantage of two and a half points over Terrassa. In the last round we only needed four draws against UGA to secure the Championship. (The UGA captain quite rightly asked the Terrassa team if they still had hopes of winning but by then they could only aspire to second place.)

You could say, as they do in Olot, that the runner-up placing was decided by Eduardo Pérez (when he resigned against Pomés)....

Game 121

Nimzowitsch Defence Antonio Medina Bent Larsen Spanish Team Championship, Alicante 1977

1.e4 හිc6 2.හිf3

The main variation is 2.d4 d5 (used successfully by the Colombian Oscar Castro in this tournament), but..... what can be done against 2. 2 f3 ? Probably, herein lies the reason why the Nimzowitsch Defence is not very popular. Nobody wants to make a study of the reply 2...e5 since it is absurd. We have 2...d6, which is passive, 2...e6, going into an inferior French, 2...d5 3.exd5 響xd5 4.包c3 響a5, transposing into a bad Scandinavian (4... Wh5? 5. 4b5 is even worse), and, finally, 2....Df6 3.e5 2d5 4.d4 d6 5.c4 2b6, a dubious line in Alekhine's Defence where White can choose between 6.e6!? and the quiet continuation 6.exd6 exd6.

2...g6?!

Playable, but 3.d4 \$\overline{2}g7 4.d5 should give White a tiny advantage. However, Medina will not be provoked and after the third move we have a position that has probably never been seen in a game between grandmasters!

3.d3?! Ձg7 4.⊘bd2 ⊘f6 5.Ձe2 0-0 6.0-0 d5 7.c3 a5 8.a4 e5



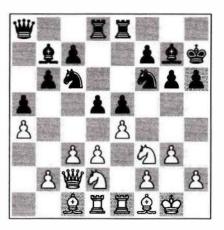
White has chosen the Hanham scheme, known in the Philidor Defence. Very solid, but the bishop on g7 defends the e5-pawn well and Black can maintain tension in the centre without much difficulty whilst at the same time obtaining a spacial advantage. The negative effect of 8.a4 should be noted; without it, White could expand on the queenside with b2-b3, a2-a3, \hat{a} b2 and b3-b4.

9.罝e1 b6! 10.鬯c2 皇b7 11.皇f1 罝e8 12.公b3?

A bad square for the knight. A more active plan would be 12.b3 followed by $\hat{k}a3$ and b3-b4.

12...徵d7 13.怠g5 h6 14.总d2 單ad8 15.單ad1 當h7 16.怠c1 徵g4 Possibly better was the direct 16...徵c8. I wanted to provoke 17.h3, depriving the white bishop of this square.

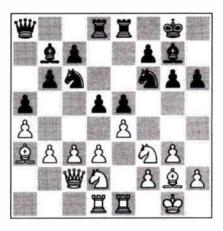
17.②bd2 營c8 18.g3 習a8!



In Réti's games, manoeuvres such as this were classified as original, innovative, sensational. More than half a century later they are normal moves, they simply form part of the repertoire!

19. 😫 g2 🗒 d7

Black has a comfortable position although it is still premature to realize anything. The text move is played with the idea of doubling up the rooks on the d-file, but it is difficult to say whether this is the best play in this position.



23...ව්b8!

Very strong. The knight wants to seek greener pastures and the pressure on e4 is very unpleasant for White.

24. (h4 (h)bd7 25. (hf3) After a great deal of thought, Medina doesn't find anything better. But now it is more favourable for Black to clarify the situation in the centre.

25...dxe4 26.dxe4 ≗f8 27.≗xf8 ☆xf8 28.b4

28...එc5 cannot be allowed. **28... ු g7 29.** ව**h4** වි**f8 30.f3**



30...₩a7‼

The queen takes another small step.

31.b5?

Positional capitulation. There was a tactical concept hidden in the move 30...營a7; for example: 31.當h1 axb4 32.cxb4 ②e6 33.②c4 ③d4 34.營b2 對 xa4 35.②xe5 對 c2 36.對xc2 ②xc2 37.算xd8 算xd8 38.算b1 ②xb4!. Better is 34.對a2, but with a difficult position anyway.

Once again back to the square where the knight is destined for an uncertain future.

32...c6 33.Ձf1 ₩b8

Somewhat better is 33... **Z**xd1, but it's immaterial.

34.公g2 公g5 35.公h4 খc7 36.蒕e3 蒕xd1 37.খxd1 蒕d8 38.簋d3 蒕xd3 39.খxd3 cxb5 40.axb5 a4 41.公c1

With 41.②d2 the following blow would be avoided, but 41...響c5+ 42.當g2 皇c8 leaves no doubt whatsoever what the result will be.



41...⑦fxe4!

Resigns. Obviously 42.fxe4 "C5+ loses the queen.

Game 122

King's Indian Defence **Bent Larsen Roberto Debarnot** Spanish Team Championship, Alicante 1977

1.②f3 ②f6 2.d4 g6 3.c3 皇g7 4.皇g5 d6 5.②bd2 h6 6.皇h4 ②bd7 7.e3 0-0 8.鬯c2 e5 9.dxe5

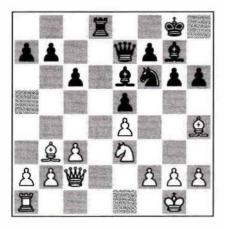
②xe5 10.②xe5 dxe5 11.皇c4 皇f5 12.e4 皇d7



Everything quiet. Black wants to avoid the pin without having to play ...g6-g5, thereby creating a hole on f5.

13.0-0 ₩e7 14.¤fd1 ¤fd8

Perhaps better would have been 14... 皇c6.



19.�f1!

Very important. White prepares for the ending as it is not possible to avoid simplifications. The king approaches the queenside, and will play an important role on e2, keeping an eye on the squares which could be used by the black queen or rook to penetrate his position. From the psychological point of view, the importance of the move is that White prepares to maximize his efforts: a draw is not good enough for me!

19...罩d6 20.含e2 營d7

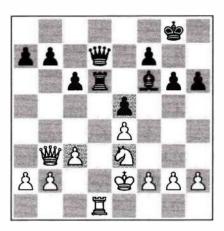
Black has finally removed the pin.

21.皇xf6 皇xf6 22.皇xe6 鬯xe6 23.鬯b3 鬯d7

The continuation 23...豐xb3? 24.axb3 a6 25.②c4 單d7 26.單d1 單c7 27.②b6 is very difficult for Black, and after 26...單xd1 27.當xd1 he cannot avoid the loss of a pawn.

24.¤d1

Also strong is 24. 2c4 Ie6 25. Id1 Wc7 26. a4 with the idea Id3 and Wd1.



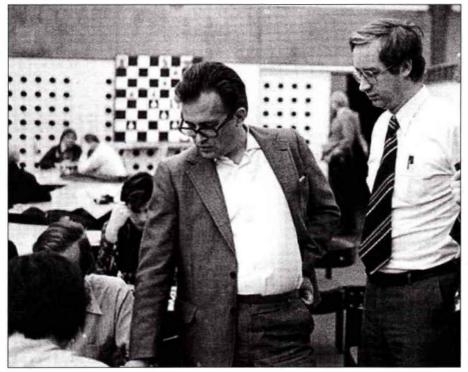
24...b5?

Better was 24...罩xd1 25.豐xd1 豐c7 (in the line 25...豐xd1+ 26.壹xd1 b5 27.a4! a6 28.axb5 axb5 29.c4! you may appreciate the difference in the two kings. White has the king closer to the queenside and can therefore open up the game on that flank and gain the advantage) 26.②c4 皇e7 27.a4 b6, but Black's position is very passive.

25.Ïxd6 ₩xd6

Donner's Rule, that the pair of Queen and Knight is stronger than Queen and Bishop, is a good rule, but clearly it has many exceptions. In our case there are several details that favour White: he has the better king position and Black's central pawn is occupying a square of the same colour as the bishop.

26.a4! a6 27.axb5 axb5 28.c4! bxc4



With teammate IM Svend Hamann at another team event, the Clare Benedict tournament in Copenhagen, 1977.

Black doesn't want to surrender the d5-square to the white knight after cxb5 cxb5. Another possibility is 28...b4, but after 29.2 c2 \pounds e7 30. \forall e3 followed by 2e1-d3 or 2a1-b3, it's difficult for Black to avoid the advance c6-c5 without losing the pawn on b4.

29.②**xc4 營d4 30.營d3 營c5** After 30...當f8 31.營xd4 exd4 32.當d3 c5 33.e5 and 當e4, White's advantage should be sufficient to win.



White's advantage is the determining factor. After gaining the d5-square the white knight will be far superior to the black bishop.

Preparing for the idea $extsf{W}d5$, $extsf{W}xd5$, exd5 followed by $extsf{W}e4$, when the defence ... $extsf{L}g7$ and ...f6-f5+ is impossible.

Black is now in *zugzwang*, for instance: $44 \dots \cancel{2}$ g7 45.g5 with a new *zugzwang*.

45.₩a8 Ձg746.ᡚe3

The knight finally gets to d5 and decides the battle.

46...省d7 47.公d5+ 含d6 48.省b8+ 含e6 49.省b6+ 省d6 50.公c7+ 1-0

Chapter 37

Bobby Fischer

On the eve of the Fischer-Karpov Match, when it was still not known whether it would take place or not, the World Champion was more prominent in the news than ever before. It is worthy of interest, therefore, to talk about this chess personality and his games.

My First Meetings with Bobby

Firstly, I will mention Bobby with reference to the years 1958 and 1959, when he played his first Candidates' Tournament (where I was his second).

Naturally, I knew about the best chess game in history ever played by a 13 year old boy: Donald Byrne-Bobby Fischer, and also other games from the young player. However, in our first meeting I could still feel the dissatisfaction that a draw against a 15 year old boy would produce for me. This was in the Interzonal in Portoroz (Yugoslavia) in 1958, one of the worst tournaments in my life. The game with Fischer was probably the main reason for my failure. On move 15, in the Dragon Variation of the Sicilian Defence, I did not make the best move because it would allow White an endgame which would inevitably lead to a draw. Well, instead he got a mating attack and that particular game is now printed with a grand headline in his book 'My 60 Memorable Games'! That game is the one that now follows:

Game 123 Sicilian Defence **Robert Fischer** Bent Larsen Portoroz Interzonal 1958

1.e4 c5 2.9f3 d6 3.d4 cxd4 4. 2xd4 2f6 5. 2c3 g6

The Dragon Variation. Its popularity was waning and my defeats against Averbakh and Matanovic contributed little to recruit new followers.

6.皇e3 皇g7 7.f3 0-0 8.響d2 公c6 9. 2c4 5xd4

Years later the Dragon's popularity increased, though with 9... 2d7.

10.²xd4 **∮e6** 11. **皇**b3 12.0-0-0 b5 13.曾b1 b4 14.幻d5 **≜xd5 15.≜xd5**



Instead theoretical analysis recom-a 5

₩a5

17. 徵e2, which gives White some advantage. However, in our game there were other critical lines; for example, I could now play 15... 公xd5 16. 愈xg7 公c3+! 17. 愈xc3 bxc3 18. 徵xc3 徵xc3 19. bxc3 單fc8 with a good ending and a possible draw.

Fischer later confessed that he was thinking of playing 16.exd5 營xd5 17.營xb4, which would have been an excellent continuation for Black.

Now I can truly admit that I was over-ambitious and this contributed to my defeat.

15...띨ac8? 16.皇b3 띨c7 17.h4 獣b5 18.h5!

White needs to make the most of the extra tempo he has for the attack, but he must play with precision. For example: if 18.g4 a5, with a good game for Black.

18...單fc8 19.hxg6 hxg6 20.g4 a5 21.g5 ②h5 22.單xh5! gxh5 23.g6 e5 24.gxf7+ 含f8 25.皇e3 d5 26.exd5 單xf7 27.d6 單f6 28.皇g5 鬯b7 29.皇xf6 皇xf6 30.d7 單d8 31.營d6+ 1-0

The following year, in Zürich, I played the Caro-Kann Defence. In the endgame I was able to eliminate all the pawns on the queenside. Bobby kept the bishop pair and three pawns and I had the two knights and three pawns, all of these being on the kingside. I offered a draw, which Bobby refused. The game continued for another 40 moves and the armistice only came when Bobby was in danger of losing a piece. However, you cannot mate with two knights.....

In those days, Fischer over-estimated the value of the bishop pair; it's an American tradition that goes all the way back to Kashdan and Fine. Game 124

Caro-Kann Defence **Robert Fischer Bent Larsen** Zürich 1959

1.e4 c6 2.句f3 d5 3.句c3 皇g4 4.h3 皇xf3

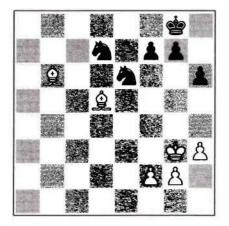


5.豐xf3 公f6 6.d3 e6 7.a3 皇c5 8.皇e2 0-0 9.0-0 公bd7 10.豐g3 皇d4 11.皇h6 公e8 12.皇g5 公df6 13.皇f3 營d6 14.皇f4 營c5 15.邕ab1 dxe4 16.dxe4 e5 17.皇g5



17... 🕯 xc3 18.bxc3 b5 19.c4 a6 20.皇d2 ₩e7 21.**ŷ**b4 **のd6** 22.單fd1 Ĩfd8 23.cxb5 cxb5 ₩e6 25.¤bd1 24.¤d3 **のb7** 26.**£**c3 Ïxd3 27.cxd3 Ĩe8 28. h 12 h 6 29. d 4 2 d 6 30. I e 1 ଉଦ4 31.dxe5 ଉxe5 32.ଛd1 ଉg6 33.e5 ∕Ωd5 34.Ձb3 ₩c6 35.Ձb2 ②df4 36.罩d1 a5 37.罩d6 誉e4

39. 2 d5 38.¤d7 Ø)e6 ₩e2 40.<u><u>@</u>c3</u> **b4** 41.axb4 axb4 42. 愈xb4 谢xe5 43. 愈a5 谢xg3+ 勿ef4 44.\$xg3 Ïe7 45.**Id**6 46.£f3 **④e6** 47. **皇**b6 ଏ)e5 48. 皇d5 單d7 49. 單xd7 约xd7



50.皇e3 ②f6 51.皇c6 g5 52.當f3 當g7 53.皇a4 ②d5 54.皇c1 h5 55.皇b2+ 當h6 56.皇b3 ②df4 57.皇c2 ②g6 58.當g3 ②ef4 59.皇e4 ②h4 60.皇f6 ②hg6

63. \$h2 h4 64. \$g1 2h5 65. \$c3 ②gf4 66.曾f1 ②g7 67.皇f6 ④fh5 68.皇e5 f6 69.皇d6 f5 70.皇f3 公f4 71.œe1 **∲**q6 72.曾d2 ②qe6 73.<u></u>£e5 2c5 74.œe3 ②ce6 75.âc6 ģf7 76.ģf3 ģe7 77.âb7 ହିg6 78.ଛୁc3 ହିgf4 79.ଛୁa6 ହିd5 80.<u><u>\$</u>e5</u> ଏମ**6** 81.皇d3 a4+ 82.œe2 83.**2h**2 @d7 axh3 84.gxh3 �f6 85.ge3 **④e5** 86.êe2 2g6 87.êf1 f4+ 88.ef3 2 ef3 91. 2 g3 hxg3 92.fxg3 1/2-1/2

This was a double-round tournament and he defeated me in the second round. Later we met in the Monaco Tournament in 1967 where, because of my refusal to accept the draw offer (hoping to replace him at the top of the leaderboard), I ended up losing!

Returning to Bobby in 1959, we must recognize that he played very well in Zürich. He was very close to the top position but he lost in the penultimate round against the Swiss master Keller. I remember the last round: Bobby arriving tearful but.... he played extremely well aginst Tal! The 'Wizard of Riga' managed to escape with half a point, after having encountered a great number of difficulties. However this half point was enough to secure him first place, followed by Keres, whilst Bobby had to settle for third place.

A month later I received a letter from Mrs. Regina Fischer. She wondered if I would be willing to be her son's 'second' in the Candidates' Tournament (later I was to learn that she had already asked Albéric O'Kelly, but without consulting with Bobby). She wanted a European grandmaster, simply to save on travel expenses.

I accepted the proposition. Bobby came to Yugoslavia and called me from Dubrovnik. He suggested meeting in Venice ten days later to prepare some openings. Fine. But when I got to Venice..... there was no sign of Fischer! Almost a week went by before I received information that he was in Munich. He didn't like Venice; Munich was better, but he had felt homesick and wanted to return to New York. His mother wanted him to stay in Europe. After a few days I accompanied him to the airport, with instructions to send a telegram to Mrs. Fischer only after the departure of the flight, so that his mother couldn't stop him! When we met again we were in Bled (Slovenia), just before the start of the tournament. Fischer did not start very well, probably because he had a cold. Each day I insisted that we should call the doctor assigned to the tournament, but every time Bobby refused. Finally he gave in; I suspect that he may have been influenced by the fact that he only had half a point in four games. Why wouldn't he call the doctor? Bobby's feelings and opinions against Communism were such that he could not accept that the education received in that country could possibly produce a 'competent' doctor! One day he had a strong argument with the hotel waiter. I told him, 'Bobby, acting like this you will make lots of enemies unnecessarily.' He replied, 'I want all communists to be my enemies.' Remember that this happened during the 'Cold War' period only a few years after Senator Joe McCarthy had launched his campaign against anti-American activities. One of Bobby's idols was a radio commentator who was mark-edly anti-communist.

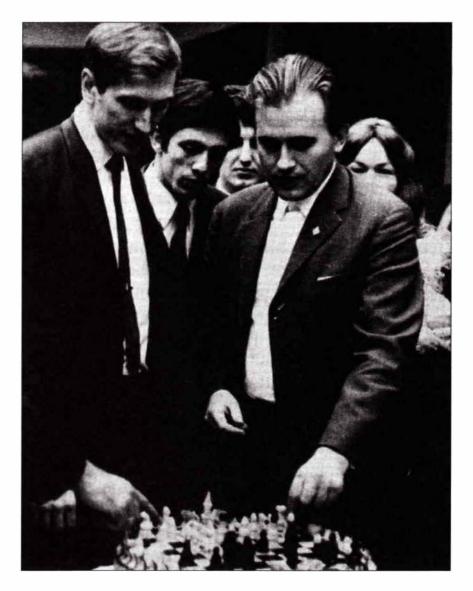
Well, the doctor arrived. A nice young man who seemed to know what he was doing. This was a pleasant surprise for Bobby. I acted as interpreter as the doctor only spoke German. Bobby wanted to know what university the doctor had obtained his qualification from.

'In Belgrade', he replied. 'Has he ever studied abroad?' Bobby asked. The answer was negative. But the doctor also added that he had spent three months in Vienna once he finished the course. 'Ah!' cried Bobby, 'That's where he must have learnt everything!'

The doctor prescribed three types of medication. Bobby took two of them without protest, but did not like the third one, which was something that had to be dissolved in boiling water and then inhaled for ten minutes. Bobby said that placing a towel over his head and inhaling those vapours was a waste of time. Finally I was able to persuade him, but only on condition that I read him a book so as not to waste time. Thus I found myself reading 'Tarzan's New Adventures' to.... an aspiring World Chess Champion!

My relationship with Bobby during the tournament was reasonably good. I think it was better than those with Lombardy in Portoroz, or with Saidy in Zürich (in Zürich, Bobby was not happy with the hotel that was designated for the participants, and when he finally found one to his liking it turned out to be very expensive. Saidy, who had to pay for his own expenses, was not able to afford staying in the new hotel. Bobby showed total indifference to the 'stupid' economic problem. During the '70s Saidy, was one of the few American chess players who had a personal contact with Fischer. Prior to the match with Spassky in Reykjavik, Bobby lived in Saidy's father's house in New York, besieged by journalists and photographers.)

Maybe my work was eased somewhat by the fact that Bobby soon realized he would not win the tournament. Only once did we work very hard analysing, though in my opinion it was a wasted effort. In one of the games with Benko,



Bobby was much worse off. This changed, though, when the Hungarian-American, being pressed for time (as usual) made a bad move. The game was adjourned in a not very interesting position. There were various ways whereby Bobby could reach a rook endgame with three pawns against two all on the queenside. An extra pawn, but totally drawn. I had to analyse this position, which offered no prospects what-soever, with him throughout the night. Naturally, from the point of view of the 'second', that seems a little ridiculous. However, you have to realize that part of the work of the 'second' is also psychological.

With regards to Opening Theory.... young Bobby knew everything! By this I mean to say that he was extremely stubborn! The best example was his play against the Caro-Kann. Playing White he used the Two Knights Variation. (1.e4 c6 2.2c3 d5 3.2f3), but not very successfully. I therefore tried instead to make him play the Panov Attack because I thought it suited his style. However he insisted in using the same line and he gave me a reason which I liked: *'I cannot change until I win a game with it.'*

It was a terrible tournament. Eight players and four stages giving a total of 28 rounds. Two stages in Bled, one in Zagreb and another one in Belgrade. When we arrived in Zagreb, Bobby complained about the hotel, which was very new and

modern. Gligoric and the other Yugoslavs were in another. Bobby thought that the other hotel was probably better. So we transferred to this other one, which he liked, in spite of it being older and with rooms which were less comfortable. He particularly liked the restaurant and the service.

Several companies from Zagreb offered gifts to the players. There were packages on the tables in each round. Once there were two bottles, one of liquor and the other of plum brandy. Later that night I walked into Bobby's room and surprised him trying to open a bottle without a corkscrew.

He asked, 'Who's got a corkscrew?' 'Probably the waitress', I replied. 'Call her.' 'Why, are you drinking that now?' 'No, no, what I want to do is flush it down the john. '

According to the young Fischer, alcohol was a poison; he had already emptied out the other bottle down the toilet. He didn't want to give away the bottle of 'Slivovica' because..... he could become responsible for the poisoning of a human being! Later I was able to take the bottle from him. The only reasons I believe he accepted this were that now he had been relieved of that responsibility or because he admired resolute men!

I don't know the motive Fischer had for this hatred of alcohol, but it's one of the subjects that has mellowed with age, as have also the cases of communism, the Caro-Kann and the bishop pair....

Chapter 38

Bent Larsen's Extraordinary Personality Las Palmas 1971

by Eligio Quinteiro

There is an ancient saying that goes: 'In the eyes of a serf there is no such thing as a great man....' It may be so since most geniuses tend to disappoint you once you know them personally. This is not the case with Bent Larsen.

We first knew about his exploits as a chess player via specialised magazines. We knew that he was the top player in major tournaments; that it is usual for him to commence badly in tournaments only to win in the end; that his innovative opening lines touched the hearts of those who resisted change,and many other virtues. What we didn't know is that Bent Larsen could also be a World Champion in friendship, fair play and teaching without any airs and graces.

During a conversation, Larsen once remarked, 'The trouble with Grandmaster X is that he only knows how to play chess. You cannot play good chess if that is the only thing you can do in life....'

His own philosophy is completely opposed to 'over-specialism': this is the reason why he can be such a great player and a man in the true sense of the word. We shall always remember his simultaneous displays not so much for the excellent results which he obtained, but also because of the most cordial comments he would make afterwards. Once the displays were finished, how was he able to answer questions which fifty players were asking him all at once? For Larsen it was not difficult; he could remember everything:

'You made a mistake when you moved your Rook on move 23'

'Your mistake was in choosing an inferior variation...'

'When you made that romantic move I thought to myself, "He cannot be very good in the endgame..." so I set about simplifying'

'You managed a draw because you realised better than me the true value of your bishop...' etc.

One of the players gave up in a position which was theoretically drawn. Larsen retorted, 'Why are you giving up? No, no.... draw.... This is a draw.'

What was truly sensational was a simultaneous he played, with clocks, against ten of our top players (Larsen was a pioneer of the displays by Kasparov in the 80s). Our players were well and truly baffled.... they each had two and a half hours for the first 40 moves whilst Larsen had the same time control for all ten boards! Each player was allowed to play whenever it suited him, without the need to wait their turn. And if this weren't enough, Larsen allowed five out of the ten players to play with the white pieces. 'Let's complicate the games and in this way he will run out of time and lose', agreed our naïve players. Larsen asked for a chair to be placed in the centre of the ring. 'What on earth does he need a chair for?' we would ask. The answer was simple: Larsen wanted the chair so that he could sit down and have some refreshment whilst, on some occasions, our ten players pondered on the moves using up their precious time...

What about the fifty children who played against Larsen in the club at Arucas? We have never seen so many kids together in such exemplary silence! Larsen won all fifty games. Afterwards they jokingly asked, 'Couldn't you at least have conceded a draw in a couple of games?' To which Larsen replied giving a lesson in psychology:

'Ido not believe in giving handouts in chess. Children have to learn to lose at games. Otherwise they will have to learn to lose in other things which are more serious and painful in their lives.'

Without a doubt, Larsen is not just a grandmaster at chess. It goes without saying that we really appreciate the friendship that we all feel towards our famous and modest Danish 'colleague'.

Chapter 39

Bent Larsen's Exhausting Curriculum Vitae

by Eligio Quinteiro

Bent Larsen abandoned his studies as an engineer in his final year. He was convinced that he would construct much better chess games than roads or bridges. However the 'profession' of a chess player is no bed of roses.

Talk to us about your tournaments during 1970.

Towards the end of March to the beginning of April I had the honour of playing first board in the match USSR vs. Rest of the World which, as you will recall, took place in Belgrade. I made two and a half points out of a possible four. My opponent in the first three games was Spassky, against whom I lost one, drew another and finally won the third. In the fourth game I played against Spassky's substitute, Stein, whom I beat. It must be noted that the game which Spassky lost against me was the only game he lost after becoming the World Champion, and naturally it was wellpublicised. However in that same match there was another of my games that was even more talked about and that was the one in which I made a fatal error and abandoned after only 18 moves.

In May I was invited to play in a small quadrangular tournament in Holland. Incidentally, I finished very badly here, possibly resulting from fatigue, and also from the fact that I was uncomfortable with the high incidence of draws that were agreed. I have fond memories of that tournament, however, due to its exemplary organisation.

By the end of May to the first week in June I was on vacation and these were the longest I have had in many years. In June I played an 8 game match against the Czechoslovakian Grandmaster, Kavalek, in Sulinger, Germany. I was the eventual winner scoring 6-2. This GM left Czechoslovakia after the Russian invasion in 1968 and settled in Germany, where his father lived. He is currently studying in the USA. He will probably obtain his American Citizenship in around three years (*Editor's note: And so it was*).

Later, between July and August I participated, and won, in the Canadian Open and in the US Open held in Boston. Fischer did not take part in any of these since he does not usually participate in this type of tournament. Soon after the Interzonals in Palma de Mallorca, he was asked the reason for this by a reporter, and his reply was evasive. You may recall that he also commented that he would never take part in simultaneous displays and he is now doing just that quite frequently, although with a maximum of 20 boards. He had also pointed out in those days that were he to play in simuls' he would do so with a time control and against 5 players.

On one occasion he had commented that if he were to play in a city his opponents would be picked among the top players, thus making it difficult for him to do well. As far as I am concerned, I believe that the big simultaneous displays are very useful, particularly for promoting chess. In November/December I participated in the Palma de Mallorca Interzonal.

What happened in the Palma de Mallorca Interzonal?

Before the tournament began I thought I would end up 5th or thereabouts. Later, after beating Fischer, I thought I had a chance of winning it. However, two rounds later in a quite even game against Hort (although he was in time trouble) I complicated the game, missed something and eventually lost. After this game I reverted to my original forecast of 5th or 6th placing.

As for the tournament, I did not play well initially although the second part was better and I had some good games. I lost against the Russian Taimanov for the first time. In the game against the Cuban Jimenez, who came last, I was lost but I managed to draw by perpetual check.

In the game that you won against Fischer, did he comment on it in any way?

After playing a previously adjourned game, like me, the arbiter approached him and asked him if he wanted to rest for half an hour. All he said was, '*No, we are going to finish this stupid game*' (or something similar). He said it calmly enough, though.

It is well known that Fischer always has a discordant note in whatever tournament he is invited to. Was this the case in Mallorca?

Well, actually no, since any of the problems that may have come up were quickly resolved beforehand by his second, the American Mr Edmondson.



Larsen's Achievements until 1973

ZONAL TOURNAMENTS:

- 1957 3rd/4th out of 18 with Donner in Wageningen.
- 1960 4th out of 10 in Berg en Dal (later annulled).
- 1963 2nd out of 20 in Halle.

INTERZONAL TOURNAMENTS

- 1964 1st/3rd out of 24 with Smyslov and Spassky in Amsterdam.
- 1967 1st out of 22 in Sousse.
- 1970 2nd/4th out of 24 with Geller and Hübner in Palma de Mallorca.
- 1973 5th/6th out of 18 with Hübner in Leningrad.

CANDIDATES' TOURNAMENTS:

- 1958 16th out of 20 in Portoroz.
- 1964 1st/3rd out of 24 with Smyslov and Spassky in Amsterdam.
- 1965 Won in a match against Ivkov (5.5 2.5) and lost to Tal (4.5 5.5). Won against Geller (5-4) for the third qualifier.
- 1967 1st out of 22 in Sousse.
- 1968 Won against Portisch (5.5 4.5) and lost to Spassky (2.5 5.5). Won against Tal (5.5 - 2.5) for the third qualifier
- Won against Tal (5.5 2.5) for the third qualifier.
- 1970 2nd/4th out of 24 with Geller and Hübner in Palma de Mallorca.
- 1971 Won against Uhlmann (5.5 3.5) and lost to Fischer (0 6).

INTERNATIONAL TOURNAMENTS:

1966 3rd out of 10 (double round) in Santa Monica.
1967 4th out of 16 in Beverwijk.
3rd/5th out of 10 with Skold and Kinnmark in Stockholm.
3rd/4th out of 10 with Geller in Monaco.
2nd/3rd out of 9 with Olafsson in Dundee.
1st out of 20 in Havana.
1st/2nd out of 10 with Darga in Winnipeg.
1st out of 18 in Palma de Mallorca.
1968 1st out of 14 in Monaco.
1st in the U.S. Open in Snowmass (Colorado).
2nd/3rd out of 18 with Spassky in Palma de Mallorca.

1969	1 st out of 16 in B ü sum.
	6th/7th out of 16 with Donner in San Juan de Puerto Rico.
	1 st out of 18 in Palma de Mallorca.
1970	1 st out of 8 (double round) in Lugano.
	First board for the team Rest of the World versus USSR:
	drew with Spassky 1.5-1.5 and beat Stein.
	1 st out of 16 in Vinkovci.
1971	6th/7th out of 16 with Csom in Palma de Mallorca.
1972	1 st out of 16 in Teesside (England).
1972	1 st out of 16 with Smyslov, in Las Palmas.
	8th/9th out of 16, with Mecking in San Antonio (Texas).
1973	1st out of 16 in Hastings.
	1st out of 16 in Manila.

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Bent Larsen (1935-2010) was one of the greatest fighters chess has ever seen. In his rich career the great Dane defeated all World Champions from Botvinnik to Karpov and he became one of the most successful tournament players of his time. His uncompromising style and his unorthodox thinking made him popular with chess players all around the globe.

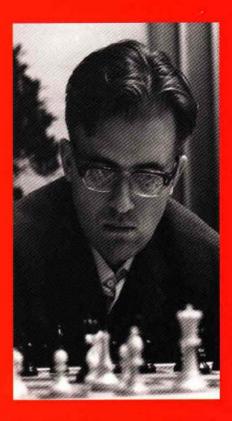
In 1967/1968 Larsen won five international elite events in a row, a truly spectacular achievement. His successes were such that Bobby Fischer let him play first board in the legendary Soviet Union vs. the World match in Belgrade in 1970.

Bent Larsen also was a highly original chess writer and an extremely productive chess journalist. Not surprisingly the first chess book that Magnus Carlsen ever studied was written by the strongest Scandinavian player before him.

This collection brings together more than 120 of Bent Larsen's games, selected and annotated by himself. His comments are lucid, to the point, often humorous and always instructive. Together, these games are a tribute to his genius and a continuous joy to read and play through.

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