Contents

Symbols	4
Bibliography	4
Introduction	5
1 Exchange Variation	7
2 Old Steinitz Defence	28
3 An Early d3	51
4 Keres Set-Up	64
5 Modern Steinitz Defence	82
6 Delayed Exchange Variation	97
7 The Central Advance	108
8 The Main Lines	126
Index of Variations	158

Black has a big endgame advantage, although due to unknown circumstances (probably a forfeit on time) the English grandmaster lost the game on move 65.

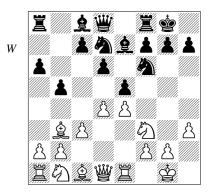
Game 69

Robert James Fischer – Lajos Portisch C95

Santa Monica 1966

This game was annotated by me in the tournament book of the Second Piatigorsky Cup. Here I use most of my notes of that time (they are given in quotes), attaching some new ideas and also mentioning important games played since then.

1 e4 e5 2 🖄 f3 🖄 c6 3 🗟 b5 a6 4 🗟 a4 🖄 f6 5 0-0 🗟 e7 6 🖺 e1 b5 7 🗟 b3 d6 8 c3 0-0 9 h3 🖄 b8 10 d4 🖄 bd7 (D)



11 c4

The aim of this move is to create even more tension in the centre.

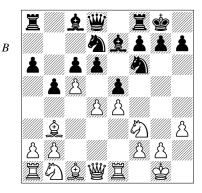
- 11 ②h4 has also been tried, when 11...g6! 12 ≜h6 罩e8 is the simplest reply. Then:
- a) 13 dxe5 ②xe5 (13...dxe5?? loses immediately to 14 ②xf7+) 14 f4 ②c4 15 ③xc4 bxc4 16 ②f3 d5! 17 ②bd2 dxe4 18 ②xe4 was played in Darga-O'Kelly de Galway, Bordeaux 1964. Here the ambitious 18...②xe4! TN 19 ③xe4 豐d3! might have been tried.
- b) 13 f4 c5 14 🗹 f3 c4 15 🚊 c2 🚊 b7 16 🖾 bd2 🚊 f8 was played in Byrne-Portisch, Amsterdam

1969. I had equalized easily and the game ended in a draw on the next move.

11...c6

The common reply. Other moves are inferior.

12 c5 (D)



This, the oldest method of play in this line of the Breyer, has been rather neglected of late. Perhaps the reason is that this hasty advance tends to favour only Black. The most important alternatives will be discussed in the next game.

12...營c7!

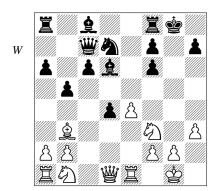
After the text-move I am of the opinion that Black's position is completely satisfactory.

13 cxd6 \(\partia\)xd6 14 \(\partia\)g5

Other deviations are ineffective:

- a) 14 ②c3 exd4 15 ②xd4 ②c5 16 彎f3 ೨e5 17 ②f5 ②xb3 18 axb3 ೨e6 ∓ Klovans-Korchnoi, USSR Ch, Leningrad 1963.
- b) 14 a4 exd4 15 ②xd4 ②c5 16 axb5 ③d8! 17 ②e3 was seen in Quiñones-Reshevsky, Amsterdam Interzonal 1964. 17...②h2+! TN 18 ❖h1 ②e5 ∓.

14...exd4! 15 \(\hat{\pm}\)xf6 gxf6 (D)



"This variation was considered favourable for White for a long time. Three years ago in the first Piatigorsky Cup Tournament, Petrosian adopted the line and proved that Black had nothing to fear because of the doubled pawns. It then became popular again."

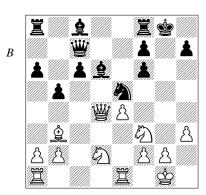
16 **營xd4**

"A new attempt. In the game referred to, Gligorić took with the knight, but Black obtained a good game. Petrosian eventually lost, but it had nothing to do with the opening."

16 ②xd4 ②c5 17 ②f5 (17 營c2 置d8 18 置d1 ②xb3 19 ②xb3, Cuellar-Portisch, Sousse Interzonal 1967, and now 19.... 2h2+ was of course indicated as equalizing: 20 含h1 置xd1+ 21 豐xd1 2e5) 17... 2xf5 18 exf5 置ad8 19 豐h5, Gligorić-Petrosian, Los Angeles 1963. Ten years later this game was improved as follows: 19... 2h2+ 20 含h1 ②d3 21 置f1 2e5 and Black had a superior position in Domnitz-Reshevsky, Netanya 1973.

16...⊈e5

17 🖄 bd2 (D)

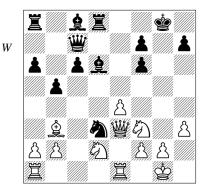


17...**ℤd8**

"Preferable was 17...c5 18 \end{aligned}e3 c4. Unfortunately, I did not know that the whole line had been published in the May 1966 issue of Chess Review. I saw that Fischer had to sacrifice the exchange, but I did not realize that it was satisfactory for him." 19 \(\delta c2 \Quad \Omega g6!\) (in his book Spanisch bis Französisch, Keres writes "with a good game for Black") 20 e5 (a tactical player like Zaitsev feels that he should be the one coming first; however, Black shows that there is nothing to be gained from this tempting advance) 20...\(\hat{\omega}\)xe5 (20...fxe5 was also possible) 21 ②xe5 fxe5 22 臭xg6 fxg6 23 豐g3 臭b7 24 罩xe5 罩ad8 25 勾f1 罩d3 26 勾e3 彎f7 27 罩f5?! ₩xf5 28 ᡚxf5 ≣xg3 29 ᡚxg3 ≣d8 gave Black a better ending in I.Zaitsev-Balashov, Moscow Ch 1970.

17...當h8!? could also be considered: Black hopes for some play on the half-open g-file. 18 營e3! (the queen evades the ...c4 tempo-gain in order to reply with 兔d5; 18 ຝh4?! is quite harmless: 18...置g8 19 ຝf5 兔xf5 20 exf5 罩ad8 〒Robatsch-Averbakh, Palma de Mallorca 1972) 18...罩g8 19 愉h1 with roughly equal chances.

18 營e3 公d3 (D)



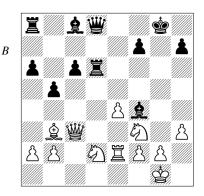
19 **₩h6**

"Forced, because of the threats of ...\(\hat{2}\)f4 and ...\(\hat{2}\)c5."

19...**≜**f4

The safest continuation, although 19...②xe1 20 罩xe1 2e6 looks like a good defence too because 21 2c2? fails to 21...2f4 22 豐xf6 罩xd2 23 公xd2 2xd2 24 罩d1 豐f4, when White's attack is at an end.

20 ₩xf6 \(\begin{aligned} \b



23...**\Zg6**

24 **∲**h1

"To be considered is 24 \(\cdot \frac{1}{2} f1." \)

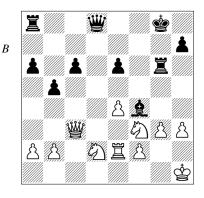
24... \(\) e6 25 \(\) xe6 fxe6

I certainly might have tried the plausible 25... Exe6. It is not favourable for White to force the endgame with 26 2d4?! 2xd2 27 ②xe6 &xc3 28 ②xd8 \(\bar{\text{Z}}\text{xd8 as Black's queenside majority will be much more dangerous. However, at that time I was of the opinion that 26 53! "would have given White a perfectly good game." But now it turns out with the contribution of the computer that the story is not that simple: 26... Ide 27 ②bd4 b4! and it is becoming clear that it is White who has to find a drawish line, as follows: 28 \underset c5 (28 \underset xb4? c5 29 營xc5 罩c8 30 營f5 罩c1+ 31 罩e1 罩xe1+ 32 ②xe1 罩xd4 33 營xf4 罩d1 34 營g3+ 含f8 35 豐c3 豐d4 36 豐xd4 罩xd4 37 �g1 罩d2 leaves Black close to victory) 28... dd7 29 g4! (the right way to open the back rank in time) 29... \(\begin{aligned} \begin{aligned} \alpha \end{aligned} 30 \end{aligned} \) ②f5 罩d1+ 31 含g2 營d3 32 ②e7+ 含g7 (not 32... \$\delta\$h8? 33 \delta\$f5! and suddenly White is winning) 33 2 f5+=.

26 g3 (D)

26...**Qh6**

"Black needs the bishop." 26... ≜xd2?! 27 ≣xd2 "followed by ∅e5 would be even more unpleasant."



Another crucial stage of the game.

Interesting is 27 豐xc6 冨c8 28 豐xa6 冨c1+29 曾g2 豐d3 30 ②b3! 豐xe2 31 ②xc1 豐c2 (31...豐xe4 32 豐xb5) 32 豐a8+ 曾g7 33 豐a7+ 曾g8 34 ②b3 夐f4 with a probably drawish outcome.

On 27 Øb3 Black could reply 27... ∰d6 28 \$\text{\$\text{\$\text{\$\text{\$\geq}}\$}\$} \text{\$\frac{\text{\$\geq}}{2}\$} \text{\$\frac{\text{\$\geq}}{2}\$} \text{\$\frac{\text{\$\geq}}{2}\$} \text{\$\frac{\text{\$\geq}}{2}\$} \text{\$\frac{\text{\$\geq}}{2}\$} \text{\$\frac{\text{\$\geq}}{2}\$} \text{\$\frac{\text{\$\geq}}{2}\$} \text{\$\geq} \text{\$\g

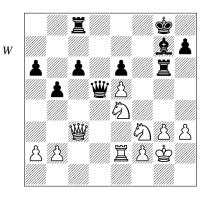
Too passive. 27...c5! offered more counterchances: 28 e5 (28 豐xc5? 豐d3) 28...c4 29 ②e4 豐d3 30 豐xd3 cxd3 31 罩e1 罩d8 32 罩d1 章f8 (32...罩g7 33 ②d6 罩gd7 34 ②d4 =) 33 ②e1 and White regains enough material for the exchange.

28 e5!

28 **②**b3 leads nowhere after 28...c5! 29 **②**xc5 a5 30 **營**d3 **營**xd3 31 **②**xd3 **罩**g7, when Black is certainly not worse.

28 ②e5!? is another serious candidate move: 28... 全g7 29 ②df3 豐c7 30 豐c5 全xe5 31 ⑤xe5 温g5 32 f4 温g7 with a double-edged position.

28... 學d5 29 ②e4 臭g7 (D)



30 b3?

Now White goes astray. He could have obtained a big advantage as follows: 30 營e3! 營xa2 (30...c5 31 罩d2 食h6 32 罩xd5 食xe3 33 罩d7 食d4 34 ②xd4 cxd4 35 ②f6+ 含f8 36 ②xh7+ 含e8 37 罩xd4 +-) 31 ②h4 罩h6 32 罩d2! ±.

30...罩f8 31 營c2

"With the astonishing threat of \(\bar{2} \)d2."

31...\(\bar{\pi}\)f4! 32 \(\bar{\pi}\)ed2?!

White might opt for the tricky 32 h4! ≜xe5 33 ♠xe5 ≝xe5 34 ≝xc6. Due to his centralized pieces and the vulnerable black king, White's position is certainly not worse.

32...c5

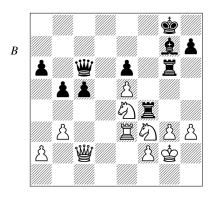
The initiative has passed to Black.

33 **≦e3 ≝c6?!**

"A rather questionable move." 33... £f8 was correct:

- a) 34 \(\bar{2}\)d3 \(\bar{2}\)d4 35 \(\bar{2}\)xd4 cxd4 36 \(\bar{2}\)d3 (36 \(\bar{2}\)d5 \(\bar{2}\)d5
- b) 34 ②e4 ②e7 ∓ "improves the position of the bishop. Black has a slight edge, but White can probably hold the game."

34 ②e4 (D)



34...c4?

The difficult move 34... 營d5! would still have held the equilibrium: 35 公c3 (or 35 全h2 置f8 36 置c3 c4 37 bxc4 bxc4, when we get an improved version of the game; 35 公xc5 is risky, because 35... 營c6! 36 營c3 b4 37 營c1 烹xe5 leaves Black completely fine) 35... 營c6 36 公e4 could end in a repetition.

35 bxc4 bxc4 36 ②ed2

"Unfortunately I had overlooked this simple move. The pawn cannot be defended."

By means of 38 當h2 置f8 39 置xc4 ± the second pawn could have been easily taken.

38...≝a8?

38... 互f8 39 互d6 豐b7 40 包e4 互gf7 41 包f6+ 互xf6 42 exf6 互xf6 43 豐c3 皇g7 would have given Black good drawing chances.

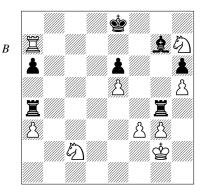
39 ᡚxc4 c6 40 ᡚa3?

40 罩d8+ 罩f8 41 罩xf8+ \$\delta\$xf8 42 對b3 would have kept the queens on board, so the winning chances remain high.

Black's position is still very difficult. The alternative 43...\(\delta c1\)! "offered better chances. At least the bishop is more active after" 44 \(\beta d1\) \(\delta b2\) 45 \(\beta b1\) \(\delta c3\) 46 \(\beta b3\) \(\beta c4\).

44 h4 **½**f8 45 **½**g5+ **ṡ**e7 46 **¾**a8 h6 47 **½**h7 **½**g7 48 **¾**a7+ **ṡ**e8 49 h5 **¾**gg4 50 f3? (D)

"The text gives Black a way out." "Fischer could now have forced the win as follows": 50
♠e3 \$\preceq\$xe5 51 \$\preceq\$xg4 \$\preceq\$xg4 52 f4 \$\preceq\$a1 53 \$\preceq\$g5! +--.



50... \(\begin{align*} \begin{align*} 51 \) \(\begin{align*} \begin{align*} 2xc2 + 52 \) \\ \begin{align*} 3 \\ \begin{align*} 2 \\ \begin{align*} 66 + \\ \operatorname{} 68 \\ \operatorname{} 55 \) \(\begin{align*} 24 \\ \operatorname{} 56 + \operatorname{} 64 \) \(\begin{align*} 2c3 + 65 \\ \operatorname{} 64 \) \(\begin{align*} 2c3 + 65 \\ \operatorname{} 64 \) \(\begin{align*} 2c3 + 65 \\ \operatorname{} 64 \) \(\begin{align*} 2c3 + 66 \\ \operatorname{} 64 \) \(\begin{align*} 2c3 + 66 \\ \operatorname{} 64 \) \(\begin{align*} 2c3 + 66 \\ \operatorname{} 64 \) \(\begin{align*} 2c3 + 66 \\ \operatorname{} 64 \) \(\begin{align*} 2c3 + 66 \\ \operatorname{} 64 \) \(\begin{align*} 2c3 + 66 \\ \operatorname{} 64 \) \(\operatorname{} 2c3 + 66 \\ \operatorname{} 64 \) \(\operatorname{} 2c3 + 66 \\ \operatorname{} 64 \) \(\operatorname{} 2c3 + 66 \\ \operatorname{} 64 \) \(\operatorname{} 2c3 + 66 \\ \operatorname{} 64 \) \(\operatorname{} 2c3 + 66 \\ \op

"The alternative 68...\(\begin{aligned}
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69 f7+ \$\dig g7 70 \$\overline{0}\$f5+ \$\dig f8 71 \$\overline{0}\$xg3 \$\overline{\pi}\$xg3

"We agreed here, because 72 \(\mathbb{Z} = 3 \) leads to a theoretical draw."