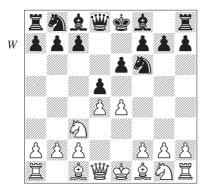
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6 Steinitz Variation

1 e4 e6 2 d4 d5 3 🖄 c3 🖄 f6 (D)

By playing 3...²Df6 Black again attacks the e4-pawn, forcing its advance or exchange. The Winawer Variation, 3...²b4, is the main alternative, and has the same initial goal.



Besides these two main possibilities, the rarely played 4 &d3 should be briefly mentioned. However, in this case Black easily secures a comfortable game: 4...c5 5 exd5 (5 &)f3 cxd4 6 &xd4 e5 7 &f3 &b4) 5...cxd4 6 &b5 (6 &b5+ &d7 and now 7 &xd7+ $\verb"wxd7 8 \verb"wxd4 \&$ c6 9 $\verb"wd1 exd5 or 7$ $\verb"wxd4 <math>\&$ xb5 8 &xb5 &xd5) 6...&xd5 7 &f3 &b4+. We should also note that the pawn exchange 4 exd5 exd5 transposes to Section 3.3.

4 e5 🖄 fd7

White can now decide among several schemes of development:

- 5 ⁽²⁾f3 (Section 6.1) is an idea of a type we have seen before: White seeks to establish piece control over the central squares. Although this variation enjoys some popularity, Black has no real trouble.
- In the line 5 Dec2 (Section 6.2) White demonstrates diametrically opposite intentions – he is going to support his pawn-centre with the moves c3 and f4. This leads to a very complicated opening battle with chances for both sides.
- 5 f4 c5 6 创行 创在 7 单e3 (Section 6.3) is the most dangerous continuation for Black. He has quite a wide choice of possibilities, of which I have elected to focus on 7...cxd4 8 创xd4 单c5 (usually very sharp), 7...cxd4 8 创xd4 豐b6 (the most forcing) and the calmer 7....全e7.

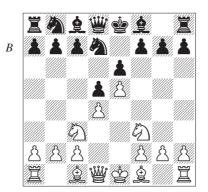
6.1

5 🖾 f3 (D)

5 谢h5?! is a speculative move without any real substance. 5...c5 6 创f3 cxd4 (6...句c6? allows White to demonstrate the one idea behind his queen

STEINITZ VARIATION

move: 7 \bigtriangleup g5 g6 8 f5 9 $\Huge{}$ xe6 $\Huge{}$ dxe5 10 $\Huge{}$ xd5 gives White the advantage) 7 $\Huge{}$ xd4 (7 $\Huge{}$ b5 is met by 7... $\Huge{}$ c6) 7... $\Huge{}$ b6 (7...g6 plans 8 $\Huge{}$ g4?! $\Huge{}$ xe5 9 $\Huge{}$ g3 $\Huge{}$ bc6, but 8 $\Huge{}$ g5!? is a better try) 8 $\Huge{}$ b3 $\Huge{}$ c6 leaves Black with the initiative.



White is willing to allow the exchange of his pawns on d4 and e5.

5...c5 6 dxc5

Black has no difficulty after 6 皇b5 ②c6; e.g., 7 dxc5 皇xc5 8 0-0 0-0, 7 皇xc6 bxc6 8 0-0 皇e7 (or 8...cxd4) or 7 0-0 cxd4 8 ②e2 (8 ②xd4 is well met by 8...③dxe5! 9 罩e1 皇d6) 8...a6 9 皇xc6 bxc6 10 豐xd4 c5!? (10...豐c7 is unclear, Barle-Pcola, London 2009) 11 豐f4 and now Black can choose 11...皇b7 or 11...h6.

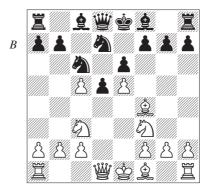
The active development of the other white bishop by 6 &g5 also has little impact: 6...Bb6 (6...Ba5!?) 7 dxc5 &xc5 8 Bd2 Cc6 (Black can also try 8...h6!? 9 &h4 g5 10 &g3 Bxb2) 9 0-0-0 (9 Ca4 is met by 9...&xf2+ 10 Bxf2 Bb4+, and 9 &b5 by 9...d4 10 &xc6 Bxb2) 9...Ba5 10 a3 0-0 11

6...Øc6

Before taking on c5, Black wants to provoke 7 \$ f4, although 6...\$ xc5 and 6...\$ xc5 are viable too.

7 鼻f4 (D)

Approximate equality arises after 7 拿g5!? 拿e7 (7...豐a5?! 8 a3 豐xc5 9 ②b5 allows White the initiative) 8 拿xe7 豐xe7 9 拿b5 豐xc5 10 0-0 0-0 11 罩e1 a6, as in Haïk-Eingorn, Metz 1997.



We have reached the basic position of this line. The standard variation now runs 7... $(2xc5 \ 8 \ 2d3 \ f6 \ 9 \ exf6$, with Black choosing between 9... (2xf6)and 9... (2xf6) However, other methods of seeking counterplay are also possible, in which Black is in no hurry to liquidate the e5-pawn by playing ... f6, or even avoids it altogether. These alternative plans feature activity on the queenside or (given the opportunity) on the kingside with ... g5. The e5-pawn can prove a useful target; not only can the white pieces become tied to its defence, but it also blocks lines that they would like to use. Thus we shall examine the following moves:

 6.1.1: 7...a6
 68

 6.1.2: 7...公xc5
 68

 6.1.3: 7...ዿxc5
 69

6.1.1

7...a6

This preliminary move is useful for Black in practically all cases, and keeps the possibility of taking on c5 with either knight or bishop. Then:

a) 8 2d3 2xc5 9 0-0 2e7 is considered in note 'b' to White's 8th move in Section 6.1.2.

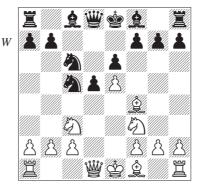
b) After 8 a3 &xc5 9 &d3 f6 (9...h6!?) 10 exf6 &xf6, the inclusion of the moves a3 and ...a6 turns out not to be in White's favour.

c) 8 $\frac{1}{2}$ $\frac{1}{2}$ xc5 9 $\frac{1}{2}$ d3 (9 a3 0-0) 9...b5 (9...h6!? 10 h4 $\frac{1}{2}$ b4 11 a3 $\frac{1}{2}$ a5 12 b4 $\frac{1}{2}$ c7, Zakharov-V.Gaprindashvili, Moscow 1997) 10 h4 (10 0-0 h6 is unclear) 10... $\frac{10}{2}$ b6 11 $\frac{1}{2}$ exf6 $\frac{1}{2}$ xf6 gave Black the initiative in the game Nepomniashchy-Volkov, Novokuznetsk 2008.

d) 8 ②a4!? is more of a challenge to Black's idea. After 8...②xc5 9 ②xc5 象xc5 10 營d2 (or 10 c3 0-0 11 營d2, but 10 象d3?! is weaker in view of 10...營b6 11 0-0 營xb2) the game is approximately equal, but the exchange of the passive c3-knight is nevertheless to White's benefit.

6.1.2

$$7... (D) \mathbf{xc5} (D)$$



Now White faces a major decision. **8 h4**

Making use of the fact that he has not yet castled, White makes an aggressive advance on the kingside. This is a risky plan that can easily rebound on White. Other moves:

a) 8 2 e2 is too meek. After 8...2 e7 9 0-0 Black can choose 9...a6 or 9...0-0.

b) The standard continuation is 8 &d3 &e7 9 0.0, but it does not promise White an advantage. One move is 9...a6, when 10 \blacksquare e1 g5 11 &g3 h5 12 h3 Bb6 gives Black the initiative, while 10 Bd2 0-0 11 a3 f5 12 exf6 &xf6 was satisfactory for Black in I.Schneider-Ivanchuk, European Clubs Cup, Ohrid 2009. The simple 9...0-0 10 \blacksquare e1 Axd3 11 Bxd3 &d7 is fine for Black too, while 9...g5!? is interesting; then 10 &e3 (10 &g3 h5 11 h3 Bb6 gives Black the initiative, Huerga Leache-Jerez Perez, Barcelona 2006) 10...Axd3 11 Bxd3 is unclear.

c) 8 營d2 a6 (8... 拿e7!?) 9 0-0-0 b5 10 營e3 is similar to our main line below, and indeed White should probably prefer precisely this move-order.

8....≜e7

Black brings the idea of liquidating White's e-pawn by ...f6 back into the picture. He can also be quite happy after 8...a6, which practically rules out queenside castling by White. 9 h5?! and 9 營d2?! are both well met by 9...d4, but 9 a3 is more natural. After 9...b5 10 h5 h6 11 b4 (White should avoid 11 邕h4? d4 and 11 邕h3?! 營c7, while 11 ㉒d4!? ᅌb7 leads to unclear play) 11...㉒d7 12 ᅌgd3 Black can choose 12...ᅌge7 or 12...營c7. Black can also combine the two ideas by 9...ᅌge7!?, meeting 10 b4 by 10...㉒d7 and 10 틸h3 with 10...0-0.

Whether he likes it or not, it is best to evacuate the king from the centre. After 9 h5 (or 9 罩h3?! 營b6) 9...f5 (9...0-0!? and 9...營b6!? are also interesting) 10 h6 g6 Black takes the initiative.

9...a6

The beginning of a pawn advance. Piece-play by 9...0-0 10 0-0-0 營b6 (or 10...f5!? 11 exf6 盒xf6) may even be more effective.

10 0-0-0 b5 11 We3

The careless 11 皇d3?! b4 12 ②e2 b3 13 cxb3 ②b4 leads to hardship for White.

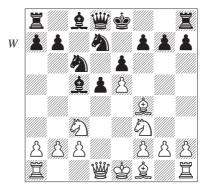
11...b4 12 @e2 0-0 13 @ed4 &d7 14 h5

Or 14 &g5 @xd4 15 @xd4 a5 16 &b1 a4, as in de Firmian-Raičević, Lone Pine 1980.

14... (2) xd4 15 (2) xd4 a5 16 (2) b1 a4 Black's chances are preferable in this double-edged position, G.Guseinov-Monin, St Petersburg 2000.

6.1.3

7....倉xc5 (D)



8 🚊 d3 h6!? 9 h3

White must take Black's ...g5 idea seriously; for example, 9 0-0 g5!? 10 &g3 h5 11 h4 g4 12 &g5 &dxe5 13 \blacksquare e1?! (13 &b5 is unclear) 13...f6 14 &xe5 &xe5 15 \equiv xe5 fxe5 16 &g6+ \Leftrightarrow f8 17 &ce4 (Faizrakhmanov-Yuzhakov, Belgorod 2008) 17...&b6 with an advantage for Black. The prophylactic retreat 9 &g3 does not completely solve this problem: 9...a6 10 0-0 (10 a3 &a7 11 b4?! &d4) 10...g5!? (10...b5 is also possible) 11 \blacksquare e1 g4 12 &d2 \blacksquare g5 is unclear. The attempt to castle queenside by 9 \blacksquare e2 a6 10 0-0-0 (10