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## 6 Steinitz Variation

1 e4 e6 2 d4 d5 3 ch
By playing 3．．．${ }^{\circ}$ ff6 Black again at－ tacks the e4－pawn，forcing its advance or exchange．The Winawer Variation， 3．．．寞b4，is the main alternative，and has the same initial goal．


In this chapter we shall examine 4 e5，but White can also maintain the status quo in the centre by 4 息 g 5 （Chapter 7）．

Besides these two main possibili－ ties，the rarely played 4 蒐d3 should be briefly mentioned．However，in this case Black easily secures a comfort－ able game：4．．．c5 5 exd5（5 ©f3 cxd4






We should also note that the pawn exchange 4 exd5 exd5 transposes to Section 3．3．

4 e5 ${ }^{\text {dfd }} 7$
White can now decide among sev－ eral schemes of development：
－ 5 §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 ele2（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．
 6.3 ）is the most dangerous continu－ ation for Black．He has quite a wide choice of possibilities，of which I have elected to focus on 7 ．．．cxd4 8 Qxd4 鬼c5（usually very sharp）， 7 ．．．cxd4 8 是xd4 M（the most forcing）and the calmer 7．．．宽e7．

## 6.1

## 5 ） 3 （D）

5 鄉h5？ is a speculative move with－ out any real substance．5．．．c5 6 f3 cxd4（6．．．${ }^{\text {Q }}$ c6？allows White to dem－ onstrate the one idea behind his queen
move： 7 gn g6 8 期f3 f5 9 xe6 dxe5 10 崩xd5 gives White the ad－ vantage） $70 x d 4$（ 7 E 5 is met by

 better try） 8 D 3 ch leaves Black with the initiative．


White is willing to allow the ex－ change of his pawns on d4 and e5．

## 5．．．c5 6 dxc5

Black has no difficulty after 6 崽b5包c6；e．g．， 7 dxc5 崽xc5 $80-00-0,7$寞xc6 bxc6 8 0－0 恖e7（or 8．．．cxd4）or $70-0$ cxd4 8 e2（ 8 oxd4 is well met by $8 \ldots . .0 \mathrm{dxe} 5$ ！ 9 曾e1 置d6）8．．．a6 9
 unclear，Barle－Pcola，London 2009） 11 䊸f4 and now Black can choose 11．．．宦b7 or 11．．．h6．

The active development of the other white bishop by 6 雷g 5 also has little impact：6．．．鞇b6（6．．．等a5！？） 7 dxc5
 8．．．h6！？ 9 察h4 g5 10 寞g3 彩xb2） 9 $0-0-0$（ 9 会a4 is met by $9 .$. 鼻xf $2+10$


 led to equality in Zdebskaya－E．Daniel－ ian，Romanian Women＇s Team Ch， Eforie Nord 2009.

## 6．．．${ }^{\circ} \mathrm{c} 6$

Before taking on c5，Black wants to provoke 7 息f4，although 6．．．鼻xc5 and 6．．．${ }^{2} \mathrm{xc} 5$ are viable too．

## 7 䙾f4（D）

Approximate equality arises after 7
 b5 allows White the initiative） 8
 11 爵e1 a6，as in Haïk－Eingorn，Metz 1997.


We have reached the basic position of this line．The standard variation now runs 7．．．鬼xc5 8 鬼d3 f6 9 exf6， with Black choosing between $9 \ldots . .0 x 6$ and $9 \ldots$ ．．．${ }_{\text {un }} \times f 6$ ．However，other methods of seeking counterplay are also possi－ ble，in which Black is in no hurry to liquidate the e5－pawn by playing ．．．f6， or even avoids it altogether．These al－ ternative 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 de－ fence，but it also blocks lines that they would like to use．Thus we shall ex－ amine the following moves：
6．1．1：7．．．a6
68
6．1．2：7．．．$\widehat{0} 68$

6．1．3：7．．．蒬xc5 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 ei－ ther knight or bishop．Then：
a） 8 鬼d3 $\mathrm{xc} 590-0$ 宽e7 is con－ sidered in note＇b＇to White＇s 8th move in Section 6．1．2．
b）After 8 a3 寛xc5 9 寞d3 f6 （9．．．h6！？） 10 exf6 $0 x 6$ ，the inclusion of the moves a3 and ．．．a6 turns out not to be in White＇s favour．
 9．．．b5（9．．．h6！？ 10 h 4 奤b4 11 a3 寞a5 12 b4 崽c7，Zakharov－V．Gaprindash－ vili，Moscow 1997） 10 h4（100－0 h6 is unclear）10．．．鞇b6 11 寻f1 f6 12 exf6 xf6 gave Black the initiative in the game Nepomniashchy－Volkov，Novo－ kuznetsk 2008.
d） 8 a 4 ！？is more of a challenge to Black＇s idea．After 8．．．0xc5 9 xc5
 but 10 息d3？！is weaker in view of
 approximately equal，but the exchange of the passive c3－knight is neverthe－ less to White＇s benefit．

## 6．1．2

7．．． $0 \operatorname{xc5}(D)$


Now White faces a major decision． 8 h4
Making use of the fact that he has not yet castled，White makes an ag－ gressive advance on the kingside．This is a risky plan that can easily rebound on White．Other moves：
a） 8 寞e e is too meek．After 8．．．崽e7 90－0 Black can choose 9．．．a6 or 9．．．0－0．
b）The standard continuation is 8鼻d3 鬼e790－0，but it does not prom－ ise White an advantage．One move is 9．．．a6，when 10 䟫e1g5 11 崽g3 h5 12 h3 欮b6 gives Black the initiative， while 10 腾d2 $0-011$ a3 f5 12 exf6寞xf6 was satisfactory for Black in I．Schneider－Ivanchuk，European Clubs Cup，Ohrid 2009．The simple 9．．．0－0
 Black too，while 9 ．．．g5！？is interest－ ing；then 10 䙾e3（ 10 直g3 h5 11 h 3梚b6 gives Black the initiative，Huerga Leache－Jerez Perez，Barcelona 2006） 10．．． $9 x d 311$ 㟴 $x d 3$ is unclear．
 10 㟴e3 is similar to our main line be－ low，and indeed White should proba－ bly prefer precisely this move－order．
d）Attacking the c5－knight by 8 a3寞e7（8．．．a6！？） 9 単d2（after 9 b4？！
 ©c4 gives Black the initiative，while 10 b $50-011 \mathrm{c} 4$ ？！ a 5 is also pleas－ ant for him，Aronian－Lputian，Erevan 2001）9．．．a6 10 b4 ${ }^{\text {O}} \mathrm{d} 7$ does not pro－ vide any benefit for White and only weakens his position．

8．．．鼻e7
Black brings the idea of liquidating White＇s e－pawn by ．．．f6 back into the picture．He can also be quite happy af－ ter $8 \ldots$ a6，which practically rules out queenside castling by White． 9 h5？！ and 9 暗d 2 ？！are both well met by $9 \ldots$ ．．d4，but 9 a3 is more natural．After 9．．．b5 10 h 5 h 611 b 4 （White should
 while 11 d4！？蒐b7 leads to unclear play）11．．．${ }^{2}$ d7 12 鼻d3 Black can
 can also combine the two ideas by 9 ．．．置e 7 ！？，meeting 10 b4 by $10 \ldots .{ }^{\text {Q }}$ d7 and 10 営h3 with $10 \ldots 0-0$ ．

## 9 幽d2

Whether he likes it or not，it is best to evacuate the king from the centre． After 9 h5（or 9 亶h3？！㥪b6）9．．．f5
 esting） 10 h 6 g 6 Black takes the initia－ tive．

## 9．．．a6

The beginning of a pawn advance．
 10．．．f5！？ 11 exf6 鬼xf6）may even be more effective．

## 10 0－0－0 b5 11 旡e3

The careless 11 寞d3？b4 12 e2 b3 13 cxb3 ${ }^{\text {en }}$ b4 leads to hardship for White．
 14 h5

Or 14 寞g5 $5 x d 415$ 包xd4 a5 16韩b1 a4，as in de Firmian－Raičević， Lone Pine 1980.

14．．． 0 xd4 15 包xd4 a5 16 葸b1 a4
Black＇s chances are preferable in this double－edged position，G．Gusei－ nov－Monin，St Petersburg 2000.

## 6．1．3

7．．．蒐xc5（D）


## 8 睍d3 h6！？ 9 h3

White must take Black＇s ．．．g5 idea seriously；for example， 9 0－0 g5！？ 10
曾e1？！（13 崽b5 is unclear）13．．．f6 14寞xe5 客xe5 15 曾xe5 fxe5 16 寞g6＋噚f8 17 ce4（Faizrakhmanov－Yuzha－ kov，Belgorod 2008）17．．．鼻b6 with an advantage for Black．The prophylactic retreat 9 宽g3 does not completely solve this problem：9．．．a6 10 0－0（10 a3 察a7 11 b4？！© d4）10．．．g5！？（10．．．b5 is also possible） 11 蔦e1 g4 12 d 2孳g5 is unclear．The attempt to castle


