Queen's Gambit Declined: Vienna

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Also by the Authors:

Offbeat King's Indian Ruy Lopez Exchange The Classical King's Indian Uncovered

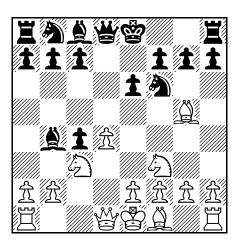
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Introduction

Vienna was a place of rich chess life as early as the second half of the nineteenth century. It held its first international chess tournament in 1873 and by the end of the century eight international tournaments had taken place there. The participants included such prominent chess players as Steinitz, Blackburne, Paulsen, Zukertort, Schlechter, Janowski, Tarrasch and Pillsbury, and later on Duras, Maróczy, Réti, Sämisch, Rubinstein and Tartakower all played in the now Austrian capital. As such, it is scarcely a surprise that some chess openings are named after this very city. One of them is the Vienna variation in the Oueen's Gambit which arises after:

1 d4 d5 2 c4 e6 3 2 c3 2 f6 4 5 f3 dxc4 5 2 g5 2 b4



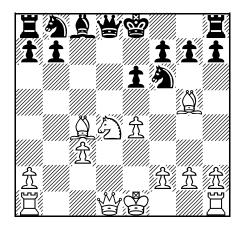
This is the key position of the Vienna. The opening floats somewhere around the realms of the Queen's Gambit, the Nimzo-Indian and the Ragozin. Sometimes the play may even transpose to sidelines of the Botvinnik complex in the Semi-Slav. In practice, apart from general knowledge, both sides need to be familiar with a number of theoretical opening variations, as well as ideally possessing decent tactical and calculation skills.

Not only does Black's idea look very aggressive, but also it is extremely ambitious. He develops his dark-squared bishop to pin the knight on c3 and then (after ...c7-c5) plans to increase the pressure by ... as 5. By capturing the c4-pawn, Black avoids the exchange on d5

which would lead to a Karlsbad structure or an isolated pawn on d5 if Black would like to push ...c7-c5. Consequently, the c- and d-files are left open.

White, on the other hand, gives as good as he gets and usually actively takes the centre by advancing e2-e4. Black is often forced to leave his king in the centre, as queenside castling is usually impossible due to problems with development of the light-squared bishop, and kingside castling is dangerous as White usually exchanges his bishop on f6, weakening the pawn structure on the kingside.

After the most popular **6 e4** Black should play the active **6...c5**. Here a very complicated position with mutual chances appears. Now White has at his disposal very sharp variations in the classical system with **7 e5**. This forced line was common in the early days of the popularity of the Vienna, but nowadays it is again becoming fashionable, as it allows White to considerably sharpen the play and depart from the deeply worked out variations in the main line which remains **7 axc4 cxd4 8 axc3+ 9 bxc3**.



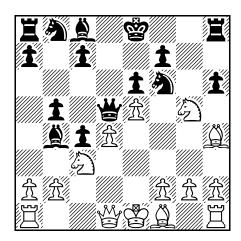
Now the play has more a strategic if also sharp character. Theory, however, suggests that after a complicated middlegame a more peaceful ending may arise – if both sides know their stuff.

In the Vienna variation both players ideally should demonstrate a whole range of skills: tactical, especially the ability to obtain an initiative as a compensation for the pawn, and strategic, as well as excellent knowledge of both concrete variations and endings. Not everyone is up for that and the opening certainly allows both sides to play for a win.

The earliest game in the Vienna ended in a draw, and in a sideline of the opening.

Game 1
E.Bogoljubow-H.Wolf
Karlsbad 1923

1 d4 �f6 2 �f3 e6 3 c4 d5 4 �c3 dxc4 5 e4 ♠b4 6 ♠g5 b5 7 e5 h6 8 ♠h4 g5 9 �xg5 d5?



Black has to play 9...hxg5 as we will see in Chapter Ten.

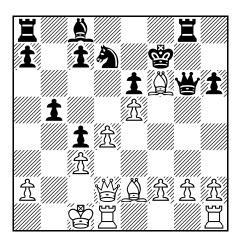
After 11... $\forall xh4$ 12 $\triangle xh8$ $\triangle d5$ 13 0-0 $\triangle xc3$ White can evacuate his knight, keeping both a material and a positional advantage.

12 &xf6 罩g8 13 豐d2 &xc3 14 bxc3 夕d7 15 0-0-0

After 15 **\text{\text{w}}xh6! Black has no better than 15... \(\infty \) xf6 16 *\text{\text{w}}xf6 + \(\infty \) e8 17 *\(\text{\text{w}}f3 \) \(\infty \) b7 18 *\(\text{w}xe4 \) \(\text{\text{2}}xe4 \) 19 f3 \(\infty \) d5 20 \(\text{\text{w}}f2 \) a5 21 \(\text{\text{Z}}ab1 \) with a lost endgame.

15...**₩g6**

15... 響f5 looks slightly better, but White still has a winning ending after 16 響xh6 公xf6 17 exf6 響g5+ 18 響xg5 罩xg5 19 单f3 罩b8 20 h4.



16 **₩f4**

The simplest solution was 16 \(\delta f 3 \) \(\beta b 8 17 \) \(\delta h 4.

16...**∮**xf6

After 16... \$\doldown b\$7 White wins in all variations with 17 d5!: 17... \$\doldown b\$7 f6 18 \$\doldown b\$5 \$\doldown b\$7 19 dxe6+ \$\doldown b\$8 20 exf6 \$\doldown g\$5 21 f7+ \$\doldown b\$67 22 fxg8\$\doldown h\$, 17... \$\doldown k\$d5 18 \$\doldown k\$d5 exd5 19 e6+ \$\doldown k\$xe6 20 \$\doldown g\$4+ \$\doldown f7 21 \$\doldown b\$4+ \$\doldown g\$7 22 \$\doldown k\$d7 or 17... exd5 18 e6+.

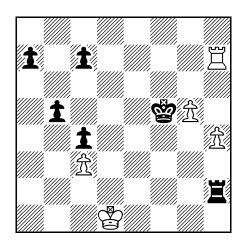
17 exf6

17 全f3 was again better: 17...c6 (or 17... 置b8 18 exf6 彎g5 19 全h5+!) 18 全xc6 罩b8 19 exf6 彎g5 and compared with the game, White is a pawn up.

17... g5 18 xg5 hxg5 19 g4?!

By now only with 19 h4 White could fight for the advantage. After many adventures the game was later drawn:

19... \$\dots 7 20 \(\text{Ide1} \\ \dots d5 21 \text{Ihf1} \\ \dots xf6 22 f4 gxf4 23 \text{Ixf4+ \dots e7 24 \dots xe6 \dots xe6 25 d5 \text{Ig6 26} \\
\text{Ife4 \dots d6 27 dxe6 \dots e7 28 \text{Ih4 \text{Iag8 29 g3 \text{I8g7 30 \dots d2 \text{Ixe6 31 \text{Ih6 \text{Ixe1 32 \dots xe1 \text{If7}} \\
33 g4 \text{If3 34 \text{Ih7+ \dots f6 35 \dots d2 \dots g5 36 \text{Ig7+ \dots f4 37 h4 \text{If2+ 38 \dots d1 \text{Ixa2 39 g5 \text{Ih2 40}} \\
\text{Ih7 \dots f5}



41 \\ ■h6?

41 h5 \$xg5 42 \$xc7 \$xh5 43 \$xa7 \$f5 44 \$e7 \$f4 45 \$c2 \$e5 is only a little better for Black, whereas after the text he might have won with 41...\$e4! 42 g6 \$d3 43 \$e1 b4.

41...c5? 42 \$\displayederight\(eq 1 \)? b4 43 \$\overline{\pi}\$c6 bxc3?

After the obvious 43...b3 Black could have won easily.

44 \(\mathbb{\subset}\) xc5+?

44 堂d1 c2+ 45 堂c1 堂e4 46 罩d6 罩xh4 47 堂xc2 draws.

44...\$e4 45 g6 c2 46 \$\mathbb{Z}\$xc4+ \$\mathbb{G}\$d3 47 \$\mathbb{Z}\$c7 \$\mathbb{Z}\$xh4??

The final mistake. Instead, 47... = 2+ 48 \$\frac{1}{2}\$ f1 = 7 49 = 68 = 8 50 = 67 a5 wins.

In a game in a 1925 simultaneous display given by Alekhine in Amsterdam, his opponent deployed the Vienna variation and defeated the grandmaster.

Game 2 A.Alekhine-H.Woher Amsterdam (simul) 1925

1 d4 ∅f6 2 ∅f3 d5 3 c4 e6 4 ∅c3 dxc4 5 Ձg5 h6 6 Ձxf6 ≝xf6 7 e4 Ձb4 8 Ձxc4 c5 9 0-0 Ձxc3 10 bxc3

Here 10 e5 豐e7 11 bxc3 公c6 12 豐e2 cxd4 13 cxd4 leads to a similar type of position; for example, 13...全d7 14 罩ac1 罩c8 (A.Astashin-A.Ostrovsky, Leningrad 1967) 15 全d3 with a small edge for White.

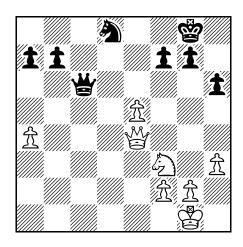
10...0-0

The immediate 10...cxd4 is discussed in Chapter Nine.

11 e5 we7 12 we2 cxd4 13 cxd4

13 $\triangle xd4!$? $\Xi d8$ 14 h3 (or 14 2d3 $\triangle d7$ 15 f4) 14... $\triangle d7$ 15 $\Xi ad1$ $\triangle c5$ 16 $\triangle b5$ offered White more chances of obtaining an initiative.

13... 2d7 14 d5 exd5 15 2xd5 2c6 16 Zad1 2xd5 17 Zxd5 公c6 18 Zfd1 Zad8 19 h3 Zxd5 20 Zxd5 Zd8 21 ₩e4 ₩e6 22 Zxd8+ 公xd8 23 a4 ₩c6



24 **₩b4**?

The fourth world champion might have maintained the balance with 24 $ext{@d4}$ $ext{@c1+ 25}$ $ext{@h2}$ $ext{@c6 26}$ $ext{@d7}$.

24...2e6 25 \$\dispha h2 b6 26 \$\displays g3 \$\displays c5?

26...a5! 27 Wh4 b5 wins.

27 a5 ②e4+?!

And here the amateur would have been doing pretty well after 27... 66 28 axb6 axb6.

28 \$\dipha h2 &\dip xf2 29 a6 \$\dip e4 30 \$\dip e7??

30 \(\vert^2\)c3! would only have been a little better for Black.

30... 🖢 f4+ 31 🕏 g1 🔾 xh3+ 32 gxh3 👑 g3+ 33 🕏 h1 👑 xf3+ 34 🕏 h2 👑 f2+ 35 🕏 h1 👑 f1+ 36 🕏 h2

 豐xa6 37 豐e8+ \$\circ\$h7 38 豐xf7 豐e2+ 39 \$\circ\$h1 豐xe5 40 豐xa7 豐e4+ 41 \$\circ\$h2 b5 42 豐a3 b4 43

 豐b3 豐e5+ 44 \$\circ\$g2 豐c3 45 豐b1+ g6 46 豐e4 h5 47 豐e7+ \$\circ\$h6 48 h4 b3 49 豐g5+ \$\circ\$h7 50

 豐e7+ 豐g7 51 豐b4 b2 52 豐b8 豐c3 53 豐b7+ \$\circ\$h6 54 豐b8 豐c6+ 55 \$\circ\$g3 豐c3+ 56 \$\circ\$g2 豐d2+

 57 \$\circ\$f3 豐c3+ 58 \$\circ\$g2 豐g7 59 豐b6 \$\circ\$h7 60 豐b5 豐d4 61 豐b7+ \$\circ\$h6 62 豐b8 豐e4+ 63 \$\circ\$f2

 豐xh4+ 64 \$\circ\$f3 豐h1+ 65 \$\circ\$g3 豐g1+ 66 \$\circ\$f3 豐f1+ 67 \$\circ\$g3 b1豐 68 豐h8+ \$\circ\$g5 69 豐d8+ 豐f6

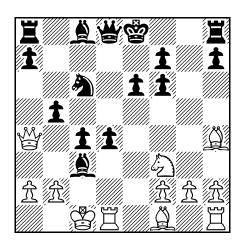
 70 豐d2+ \$\circ\$f5 0-1

The greatest contribution to the development of the variation was made during the late 1920s and then 1930s by such players as Albert Becker, Hans Kmoch, Heinrich Wolf and Hans Müller. Due to the popularity the variation enjoyed during the 1933 Chess Olympiad in Folkestone, it was first named the Folkestonian Variation. However, the Viennese master Ernst Grünfeld is acknowledged to have been the real author of our favourite system. He named it 'the Grünfeld Variation in the Queen's Gambit' and won two important games with it.

Game 3 **F.Apsenieks-E.Grünfeld**Folkestone Olympiad 1933

1 c4 e6 2 ②f3 ②f6 3 d4 d5 4 ②g5 dxc4 5 e4 ②b4+ 6 ②c3 c5 7 e5 cxd4 8 exf6 gxf6 9 ∰a4+?
9 ②h4 is definitely better, but here too Black has excellent play. These variations are discussed in Chapter Eight.

9... 2c6 10 0-0-0 &xc3 11 &h4 b5!



Black already has a winning position and such a scenario is by no means unknown either these days at club level.

12 wxb5 ab8 13 wxc6+ 2d7 14 wxc4 2xb2+ 15 c2 wa5 16 axd4 b4 17 2xf6 xc4+ 18

호xc4 豐c3+ 19 \$b1 \$a3 20 公c2 豐xf6 21 公xa3 \$e7 22 \$b3 豐xf2 23 公c4 \$c6 24 罩d2 豐f5+ 25 \$a1 豐f6+ 26 公b2 罩g8 27 罩c1 罩xg2 28 罩xg2 \$2 xg2 29 a4 豐f4 30 罩c2 \$e4 31 罩c4 豐xh2 0-1

Game 4 C.Rosenberger-E.Grünfeld Vienna 1934

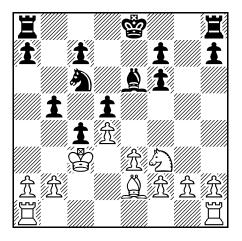
1 d4 d5 2 c4 e6 3 ②f3 ②f6 4 ዿg5 ዿb4+ 5 ②c3 dxc4 6 ₩a4+ ②c6

Now the play transposes to a sideline of the Ragozin system.

7 e3 \dd d5 8 \dank xf6 gxf6 9 \dd xb4?

9 @c2 and 9 @d2 are definitely better. In both cases White has enough compensation for the pawn, as we will see in Chapter Eleven.

9... 2xb4 10 2xd5 exd5 11 \$\ddot d2 \ddot e6 12 \$\ddot c3 2c6 13 \ddot e2 b5



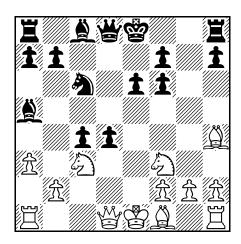
14 b4?

After this move Black wins immediately. However, in any case White did not have enough compensation for the pawn one way or another.

14...a5 15 a3 \$e7 16 \$\times\$h4 \$\boxed{\omega}\$h4 \$\boxed{\omega}\$a6 17 bxa5 \$\boxed{\omega}\$xa5 18 \$\boxed{\omega}\$hb1 \$\boxed{\omega}\$ha8 19 \$\boxed{\omega}\$b2 b4 20 a4 \$\boxed{\omega}\$xa4 21 \$\boxed{\omega}\$xa4 22 \$\boxed{\omega}\$a1 c3+ 0-1

These games were so interesting that other masters felt encouraged to start playing the variation. For example, during the 1935 Chess Olympiad in Warsaw one of the main lines in the Vienna (with 7 e5) was played in the game M.Napolitano-A.Muffang:

1 d4 \bigcirc 16 2 \bigcirc 13 e6 3 c4 d5 4 \bigcirc 1c3 dxc4 5 e4 \bigcirc 2b4 6 \bigcirc 2g5 c5 7 e5 cxd4 8 exf6?! gxf6 9 \bigcirc 2h4 \bigcirc 10 a3 (even after the preferable 10 \bigcirc 1xd4 \bigcirc 1xd4 \bigcirc 1xd4 \bigcirc 1xd4 \bigcirc 1xd4 \bigcirc 2hite does not have full compensation for the pawn, as discussed in Chapter Eight) 10... \bigcirc 2a5



Now after 11 $\triangle xd4 xd4 12 xd4 2xd4 13 xd4 13 xd6 2c2+ 14 2d2 2xa1 15 xd8 the knight has the b3-square: 15... <math>\triangle b3+16 2c2 xd3 17 xd3 b5$ with an edge for Black. Instead, the game saw 11 xd3 xd3

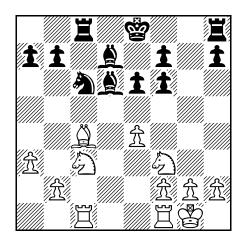
The first world champion who used the Vienna variation as Black was Emanuel Lasker.

Game 5 V.Chekhover-Em.Lasker Moscow 1935

1 c4 🖄 f6 2 🖏 c3 e6 3 🖄 f3 d5 4 d4 dxc4 5 e4 💄 b4 6 💄 g5 c5 7 💄 x f6

Taking on f6 now, or in the move order 7 ②xc4 cxd4 8 ②xf6 ∰xf6, does not give White chances of obtaining an advantage. All these sidelines are discussed in Chapter Six.

7... ∰xf6 8 ②xc4 cxd4 9 ∰xd4 ②c6 10 ∰xf6 gxf6 11 ∑c1 ②d7 12 0-0 ∑c8 13 a3 ②d6



Black already has good play.

14 🖒 e2 忆 e5 15 心 xe5 兔 xe5 16 兔 b5 罩 xc1 17 兔 xd7+ 宮 xd7 18 罩 xc1 罩 c8 19 罩 xc8 宮 xc8 20 b3 宮 c7 21 宮 f1 b5 22 宮 e1 兔 b2 23 a4 bxa4 24 bxa4 宮 c6 25 宮 d2 宮 c5 26 心 c3 宮 b4 27 心 b5 a5 28 心 d6

The only way to prolong resistance was 28 \$\ddotdo\

28... \$\dispress{\text{29}} \dispress{\text{22}} \dispress{\text{267}} \dinfty \dispress{\text{267}} \dispress{\text{267}} \dispress

One more historical game is worth mentioning, the occasion when the world champion Alekhine played a consultation game as White against the Vienna.

Game 6 A.Alekhine & H.Frank-E.Bogoljubow & Pfaffenroth Exhibition game, Warsaw 1941

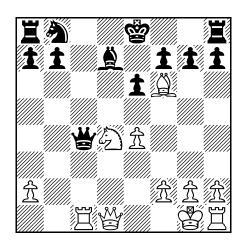
1 d4 �f6 2 c4 e6 3 �f3 d5 4 ₤g5 ₤b4+ 5 �c3 dxc4 6 e4 c5 7 ₤xc4 cxd4 8 �xd4 a5 9 ₤xf6 ₤xc3+! 10 bxc3

This is the key position for the whole system as discussed in Chapter Four.

10... wxc3+ 11 of 1 wxc4+?!

Black is too greedy. The best move is 11...gxf6.

12 🕸 g1 ዿ d7 13 罩c1



13...**₩a6??**

This move loses immediately. The only chance for Black was 13... \$\widetharpoonup b4!\$, as we will see later on.

14 公xe6 fxe6 15 罩c8+ 堂f7 16 罩xh8 gxf6 17 營h5+ 堂e7 18 營c5+ 堂f7 19 罩f8+ 堂g7 20 營e7+ 1-0

Game 7 M.Bartosek-L.Pachman Prague 1943

1 d4 ②f6 2 c4 e6 3 ②f3 d5 4 皇g5 皇b4+ 5 ②c3 dxc4 6 e4 c5 7 皇xc4 cxd4 8 ②xd4 皇xc3+ 9 bxc3 豐a5 10 皇b5+ 皇d7 11 皇xf6 gxf6 12 豐b3 0-0 13 0-0 皇xb5 14 ②xb5 ②a6?!

14... ②c6 looks best and will be discussed in Chapter Three.

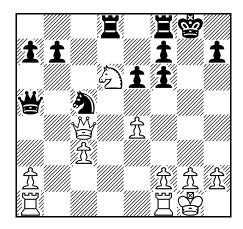
15 🖾 d6

According to Ribli, 15 c4 with the idea of \(\bigwig\) gives White an initiative.

15...**②**c5 16 **豐**c4?

White would have been doing well after switching his queen with 16 \delta d1!.

16...≌ad8



17 **≌fd1**

After 17 罩ad1 罩d7 18 營d4 罩fd8 19 e5 營c7 20 營g4+ 全f8 21 營h4 fxe5 22 營h6+ 全e7 23 營g5+ the game ends in perpetual check.

17...學b6??

This is a very serious blunder. Black should have played 17... \$\mu\$d7, with a small advantage for Black, as pointed out by Ribli.

18 e5 fxe5?! 19 2 e4??

After 19 罩ab1 罩xd6 (if 19...豐c7 20 罩xb7!) 20 豐g4+ 含h8 21 罩xb6 罩xb6 (Ribli) 22 豐h5 f5 (or 22...f6 23 f4) 23 豐h6 含q8 24 豐e3 罩c6 25 豐xe5 White wins.

19...**②**xe4

Now the position is equal. The players later swapped inaccuracies, with Pachman eventually coming out on top.

20 營xe4 罩xd1+ 21 罩xd1 罩d8 22 罩xd8+ 營xd8 23 h3 營d5 24 營e3?! a5 25 a3 營d6 26 營c1?! b5 27 h4?! a4 28 h5 營e7?

Black should have played 28...h6 with good winning chances.

29 We3? f6 30 Wg3+ \$\diphah8 31 h6! Wf8 32 Wh4 \$\dipgapge g8 33 Wh5 f5 34 g3 e4 35 \$\dipgapge g2 Wd8 36 g4 \$\dipgapge f8 37 gxf5 Wd5 38 \$\dipgapge g3? exf5 39 Wg5 We5+ 40 \$\dipgapge g2 \$\dipfaff7 41 Wh5+? \$\dipprox f6 42 Wh4+ \$\dipgapge g6 43 Wh3 f4 44 \$\dipprox f1 Wf5 45 Wh4 e3 46 We7 \$\dipprox xh6 47 Wc7 Wd3+ 48 \$\dipgapge g2 We4+ 49 \$\dipprox h2 exf2 50 Wd6+ \$\dipprox h5 51 Wc5+ \$\dipprox g4 52 Wxf2 We3 53 Wf1 Wg3+ 0-1

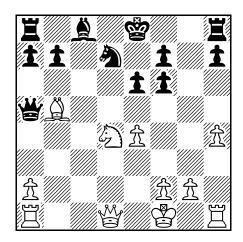
After the World War II the Vienna practically sank into oblivion and only since 1987 has been back in grace amongst the world's top players. These days the variation enjoys great popularity and is quite regularly used by such top players as Kramnik, Gelfand, Grischuk, Aronian and Anand. As for our fellow Polish players, the Vienna is sometimes seen in the games of Wojtaszek, Piorun, Gajewski, Dragun and Macieja.

We hope that you will enjoy joining us on a fascinating journey through the rich and sometimes fairly theoretical lines of the Vienna variation.

Jacek Ilczuk & Krzysztof Panczyk, June 2018

Game 19 A.Dreev-S.Kishnev European Cup, Kallithea 2002

1 d4 🖄 f6 2 c4 e6 3 🖄 f3 d5 4 🖄 c3 dxc4 5 e4 🗟 b4 6 🗟 g5 c5 7 🗟 xc4 cxd4 8 🖄 xd4 🗟 xc3+ 9 bxc3 \$\mathref{\mathref{w}}\$ a5 10 \$\mathref{\mathre{\math



14 \(\bar{2}\) h3

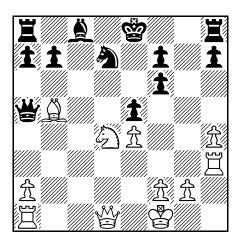
White sometimes delays developing the rook to h3 which often leads to a different move order; i.e. 14 \(\mathbb{E} \) c1 \(\mathbb{E} \) a7 15 \(\mathbb{E} \) h3 \(\mathbb{E} \) d8. Here:

- a) 16 \(\exists c2 \) \(\exists b6 \) (as in C.Koch-J.Toscano, correspondence 2001; instead, 16...a6 17 \(\exists e2 \) \(\exists e5 \) 18 \(\exists b2 \) \(\exists d6 \) was seen in S.Lputian-C.Gabriel, Baden-Baden 1996, when 19 \(\exists d1!\)? with the threat of \(\exists a3 \) followed by f2-f4 leads to an advantage for White) 17 \(\exists b2 \) \(\exists e5 \) 18 \(\exists d1 \) \(\exists d7 \) 19 \(\exists a3 + \(\exists e8 \) 20 \(\exists e2 \) with slightly the better chances for White.
- b) 16 \(\frac{1}{2}hc3 \) allows Black to exploit the pin on the d-file: 16...a6 (or 16...\(\text{0}e5 17 \) f4 \(\text{0}g6 18 \) a4 \(\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\t

14...e5?

A forcing but misguided move, which makes White exchange his bishop or sacrifice it. Instead, 14...a6 was discussed back in Chapter One. Black has also tried 14...堂e7 15 罩b1 罩d8 16 豐c1 豐b6!? (or 16...a6 17 罩a3 豐b6 18 ②c6+ bxc6 19 鱼xc6 豐a7 20 罩c3 and White

has the upper hand, P.Lukacs-M.Dzevlan, Budapest 1991, while a blunder is 16...②e5? 17 營c5+! 革d6 18 革d1! 營b6 19 ②c6+! bxc6 20 營xd6+ 堂e8 21 革g3 營xb5+ 22 堂g1 1-0 A.Adorjan-A.Chernin, Debrecen 1990) 17 ②f5+ exf5 18 总xd7 營d6 19 总xf5 b6 20 堂g1 with the advantage, P.Bazant-J.Sykora, correspondence 2000.



15 🖺 f5!

This sacrifice wins. Much weaker is 15 &xd7+? &xd7 16 分f5 罩d8 (H.Jones-G.Van Erps, correspondence 2002) 17 學h5 &xf5 18 Wxf5 \$e7 19 罩f3 Wa6+ with good play for Black.

15... **豐xb5+ 16 罩d3 豐b6**

Others also lose, as shown by Ribli: 16...\$ 17 46 \$ a6 18 \$ b3 or 16...\$ a6 17 \$ q1.

17 **≦b1 ₩a6**

Even after the preferable 17... $\$ c7 Black is not able to free himself from the pins one way or another, as shown by 18 $\$ c1 $\$ b6 19 $\$ c5 20 $\$ d6.

18 **g1 ∰xa2?**

This move accelerates Black's defeat. However, he was pinned like a cured shoulder of pork and after, instead, 18...豐c6 19 罩c1 豐b6 20 豐h5 罩f8 21 罩dc3 堂d8 22 豐d1 罩g8 23 豐c2 White wins.

19 **≝c1** b5

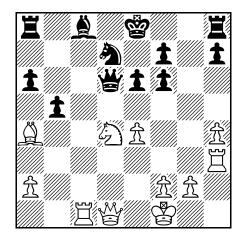
Neither 19...\$\delta f8 20 \delta dc3 nor 19...\$\delta d8 20 \delta xc8 + \delta xc8 21 \delta xd7 would have saved the game either.

20 \(\begin{aligned}
& \begin

Game 20 A.Greenfeld-J.Piket European Cup, Bugojno 1999

1 d4 🖺 f6 2 c4 e6 3 🖺 f3 d5 4 🖺 c3 dxc4 5 e4 🕸 b4 6 🕸 g5 c5 7 🕸 xc4 cxd4 8 🖺 xd4 🕸 xc3+ 9 bxc3

a5 10 **b**5+ **b**67 11 **k**6 **k**63+ 12 **k**61 gxf6 13 h4 a6 14 **k**61 **k**61 **k**616 **k**616 **k**65 **k**



17 **≝c**6

White has the better ending after 17 Ξ hc3! 2b7 18 2xb5! 2xb7 18 2xd1 + 19 2xd1 axb5 20 2xb5 2xe4 21 2xd7 0-0.

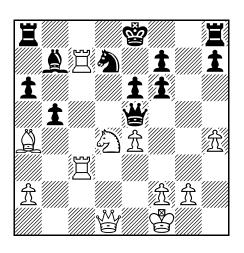
17...**₩e**5

No better is 17... $\$ 4 18 $\$ c2 0-0 19 $\$ e2 $\$ h6 20 f4 $\$ h8 21 $\$ d6 and White has the upper hand.

18 **\(\begin{array}{c} \begin{array}{c} \begin{array}{c}**

Weaker is 18...0-0 19 2c2 = 62 20 2c7 = 52 21 g3 62 20 2c6 = 23 23xc6 with a clear advantage for White.

19 **≝c**7

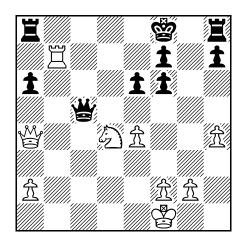


19...≜xe4??

A terrible blunder.

Not much better would be 19...豐xe4 20 f3 豐xh4 21 罩xb7 ②e5 (after 21...罩d8 22 罩xd7! White wins; likewise, if 21...bxa4 22 堂g1 with a huge attack for White, 21...罩g8 22 ②xe6 豐h1+ 23 堂f2 罩xg2+ 24 堂e3 and Black's counterplay fails, or 21...豐h1+ 22 堂f2 豐h4+ 23 堂g1 ②e5 24 ②c6 0-0 25 兔b3 ②xc6 26 罩xc6 罩ad8 27 豐e2 with some advantage to White) 22 ②xe6! fxe6 23 豐d6 and White wins, as analyzed by Ribli.

According to the Hungarian Grandmaster and theoretician, the best continuation is 19...bxa4 20 \$\mathbb{Z}\$xb7 \$\mathbb{Q}\$c5 21 \$\mathbb{Z}\$xc5 \$\mathbb{Z}\$xc5 22 \$\mathbb{Z}\$xa4+ \$\div{G}\$f8.



After 23 @d7 (if 23 ②xe6+ fxe6 24 @d7 @c1+ 25 ee2 @c2+ with perpetual check)
23... @c1+ 24 ee2 @c4+ Ribli estimated the position as equal. However, it is not clear if this assessment is correct. Following 25 ed2 e5 26 ②f5 @xa2+ 27 ee1 @a1+ (Black has to drag white king to the third rank; otherwise in many variations White will have the move @d3 with the threat of @a3+ and then @e3 or @g3) 28 ee2 @a2+ 29 ef3 @e6 30 @c7, in spite of the fact that Black has a solid material advantage, he is completely paralyzed; for example, 30...h6 (30...h5 might be better, making more room around black king, although here too White can play for a win, as with 31 eg3 ac8 32 @a5 eg8 33 eh2 ah7 34 ab6) 31 g3 ac8 32 ab8 axb8 33 @xb8+ @e8 34 @d6+ eg8 35 @xf6 with a clear advantage for White.