# Opening Repertoire The Accelerated Dragon

## **Nigel Davies**



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#### **Opening Repertoire: The Accelerated Dragon**

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Nigel Davies is an International Grandmaster and FIDE Senior Trainer. He is the author of numerous books and DVDs on the game and is known for the clarity of his explanations. Davies was part of the victorious England over-50 side at the recent European Senior Team Chess Championships, winning team gold, as well as an individual silver medal for his performance on board four.

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### Introduction

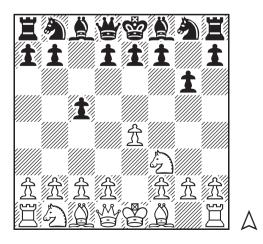
The Sicilian Accelerated Dragon, 1 e4 c5 2 2 f3 g6 3 d4 cxd4 4 2 xd4 2 c6, has been employed by many leading players. In the past it attracted stars such as Bent Larsen and Tigran Petrosian, more recently it has been employed regularly by Magnus Carlsen, Viswanathan Anand, Veselin Topalov, Vassily Ivanchuk, Jan-Krzysztof Duda and many others. I personally have used it in many games and presented a DVD on it for ChessBase in 2008.

The Accelerated Dragon is characterised by a fianchetto of the dark-squared bishop, just like the standard Sicilian Dragon, 1 e4 c5 2 2 f3 d6 3 d4 cxd4 4 2 xd4 2 f6 5 2 c3 g6. The main difference is that Black delays moving his d-pawn, which allows the Maroczy Bind with 5 c4, but reserves the option of playing ...d7-d5 in a single move in many variations. This can have explosive consequences if White plays in the same way as he does in a standard Dragon, as the following game illustrates.

Game 1

**Zdenko Krnic – Dragoljub Velimirovic** Yugoslav Team Championship, Pula 1971

1 e4 c5 2 🖄f3 g6!?



**Question:** Why did Black play this move rather than developing a knight with 2...公c6?

**Answer:** Perhaps because of the Rossolimo Variation with 3 25. This is a line in which Black can struggle to get counterplay, especially if White captures on c6, doubling Black's pawns. This is also the reason I recommend that Black plays 2...g6 in this book.

#### 3 d4 ≗g7

This was popular at the time of the game, but is very risky for Black because of 4 dxc5 or 4 d5.

3...cxd4 is a better move. White can then play 4  $\forall xd4$ , developing quickly and attacking the rook on h8, which is certainly playable, but Black has 4... $\triangle$ f6, intending to develop his other knight and gaining time on White's queen.

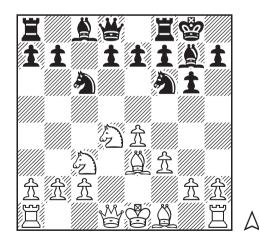
#### 4 ∕⊇c3

Allowing Black to transpose back into a main line of the Accelerated Dragon.

#### 4...cxd4 5 ∅xd4 ∅c6 6 ≗e3 ∅f6 7 f3?!

A mistake by White. 7 &c4 is the standard move and best, with 7  $\$ d2 another move frequently seen at club level. After 7...0-0 (7... $\bigcirc$ g4!? 8  $\bigcirc$ xc6 dxc6! 9  $\$ wd8+  $\doteq$ xd8 is also quite interesting, echoing Larsen's play against the  $\$ wd4 lines in Games 67 and 68) 8 f3 we're back in our main game, while the immediate 8 0-0-0 is well met by 8... $\bigcirc$ g4, depriving White of his important dark-squared bishop. Here 8  $\bigcirc$ b3 has been very rare, but may well be best, and against which Black should just go 8...d6 followed by ...&e6, as per our approach in Chapter Seven.

#### 7...0-0



Question: If 8...d5 is such a problem, why does White not prevent it with 8 2c4?

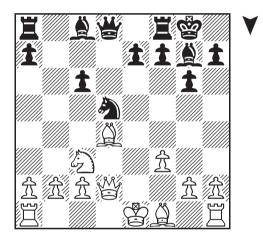
Answer: He can certainly do that, though Black then has 8...豐b6, directly threatening the b2-pawn and with veiled threats against the knight on d4. After 9 单b3 there might follow 9...①xe4 10 ②d5! 豐a5+ 11 c3 ②c5 12 ③xc6 dxc6 13 ③xe7+ 會h8 14 ③xc8 罩axc8, with Black having the more comfortable game already.

#### 8...d5! 9 🖄xc6 bxc6 10 exd5

10 e5 🖄 d7 11 f4 🖺 b8 is very promising for Black.

#### 10....🖄 xd5! 11 🚊 d4

In his notes Velimirovic mentioned 11 0-0-0, but this looks very bad for White after 11...\$xc3 12 bxc3 \$\express{a}\$5, threatening 13...\$\express{a}\$a\$+.



#### 11...e5!?

Velimirovic was never reluctant to sacrifice material, and here he plays the sharpest move which leads to the sacrifice of the exchange.

Question: Does Black have to play this way?

#### 12 🚊 c5 🖄 xc3! 13 🚊 xf8

13 bxc3  $\Xi$ e8 is just better for Black because his kingside pawn majority is healthy, whereas White's doubled c-pawns will be unable to create a passed pawn.

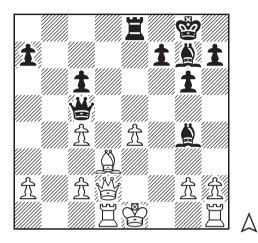
#### 13...**\**xf8 14 bxc3

After 14 響xc3 there follows 14...e4! 15 響xc6 (15 響a5 exf3 16 0-0-0 拿g4 is also very good for Black) 15...響b4+ 16 c3 響xb2 17 響e8+ 拿f8, which is winning for Black according to the engines.

#### 14...<sup>₩</sup>c5 15 <sup>ℤ</sup>d1 ዿe6 16 c4 e4!

Opening up the position to deadly effect. Besides activating the g7-bishop, Black's rook will soon be coming to the e-file.

#### 17 fxe4 🗏e8 18 🎍d3 ዿg4



Question: What happens now after 19 \[b1?

**Answer:** In that case Black wins with 19... ② c3! 20 響xc3 響e3+ 21 當f1 ③ e2+ 22 當e1 (or 22 ③ xe2 響xc3, etc) 22... ③ xd3+ 23 當d1 ④ e2+ 24 當e1 響xc3+, picking up White's queen and the game.

#### 19 h3 🍭c3!

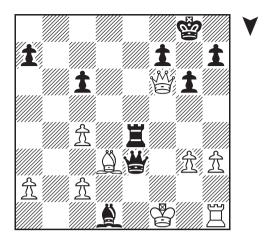
Much stronger than taking the rook.

#### 20 ₩xc3 ₩e3+ 21 🔄 f1 🖾 xe4!

22 ₩f6

Or 22 @xe4 @e2+ 23 @e1 @d3#.

#### 22...ዿxd1 23 g3



#### 23...⊈e2+?

This wins, but 23... \$ f3! would have been devastating.

#### 

The rook endgame is winning for Black, but still needs due care and attention.

#### 29 ¤b1 ¤c3+ 30 \$f2 ¤xc4 31 ¤b2 a5 32 a4 \$f6 33 ¤b6 \$g7 34 ¤a6 ¤xa4 35 ¤xc6 ¤a1 36 ¤a6 a4 37 \$f3 a3 38 \$g4 a2 39 \$h4 \$h6 40 g4 f6 41 ¤xf6 ¤b1 0-1

As noted in the game above, it is also possible for White to act against an early ...d7-d5 by playing 1 e4 c5 2  $2f_3$  g6 3 d4 cxd4 4 2xd4 2c6 5 2c3  $g_7$  6  $g_8$   $2f_6$  and now 7  $g_6$ , but here too there are unpleasant surprises in store. A recent discovery has been the line 7...0-0 8  $g_6$   $g_8$   $g_8$ ?, as pioneered by Vadim Zvjaginsev. When White's attempts to treat this as a standard Dragon with 9 f3, he runs into either 9...e6, intending 10...d5, or even the immediate 9...d5.

This line is no joke for White as he will once again find himself facing ferocious counterplay. Here is one of Zvjaginsev's early efforts:

Game 2

### **Artur Gabrielian – Vadim Zvjaginsev** Chigorin Memorial, St. Petersburg 2013

#### 1 e4 c5 2 🖄 f3 🖄 c6 3 d4 cxd4 4 🖄 xd4 g6 5 🖄 c3 🎍 g7 6 单 e3 🖄 f6 7 🛓 c4 0-0

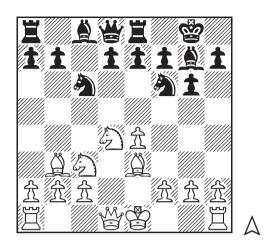
Threatening 8...xe4, and if 9 xe4 d5.

#### 8 **≜**b3

A prudent retreat. We saw that 8 f3?! Wb6! is pretty effective for Black in our opening

game, and 8 \end{aligned}d2?! @g4 is even worse for White.

#### 8....**¤e**8!?



Although this move was played as early as 2007, in the Australian Under-18 Championship, it was Russian Grandmaster Vadim Zvjaginsev's use of the move that brought it into the public eye.

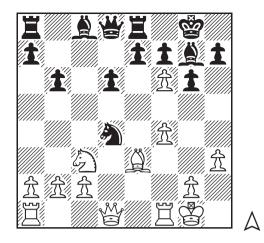
#### Question: What is the idea?

#### 9 h3

A known idea, preventing Black from playing ...2f6-g4 at an annoying moment. Zvjaginsev played this in an earlier game in the same tournament against Vavulin. That one proceeded 9 2xc6 dxc6 10 2xd8  $\blacksquare$ xd8 11 f3 b6 12 2f2 2a6 13  $\blacksquare$ hd1 2d7 14 h3 2f8, with very comfortable equality for Black and an eventual draw.

#### 9...d6 10 0-0 🖄 a5!

A strong move, looking to eliminate White's strong bishop. **11 f4 b6 12 e5** <sup>(2)</sup>**xb3 13 exf6** <sup>(2)</sup>**xd4** 



#### 14 fxe7!

Question: What does Black do after 14 fxg7?

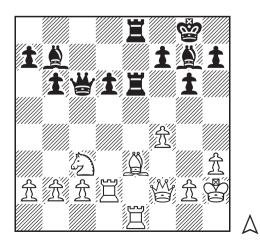
Answer: He can move his knight with 14... 14. 15 and then take the g7-pawn at his leisure.

#### 14...②e2+! 15 響xe2 響xe7 16 ॾfe1 ዿb7 17 ॾad1 響c7 18 響f2 歐c6 19 ॾd2

Black has a weak pawn on d6 and there are vulnerable squares in front of it, but this is more than compensated for by the pressure on the a8-h1 diagonal. White would really like his f4-pawn back on f3 in order to counteract this.

#### 19...**¤e6 20 🖄h2**?!

Now White deteriorates rapidly. Best was 20 <sup>(2)</sup>d5, after which 20...<sup>(2)</sup>ae8 (20...<sup>(2)</sup>xb2 21 f5 is quite dangerous for Black) 21 f5 gxf5 22 c3 is still better for Black, but not decisively so. **20...<sup>(2)</sup>ae8** 



#### 21 🖄 d1

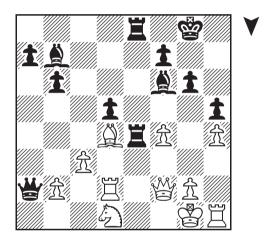
This retreat does not help White's cause. 21 單d3 was a better idea: for example, after 21....皇a6 22 單dd1 皇xc3 23 bxc3 皇b7 White can start trying to exchange pieces with 24 皇d2.

#### 21...d5 22 c3 ॾe4 23 ॾh1 ₩c7 24 ₩g3 h5 25 h4?!

Creating even more weaknesses, though White would not have relished the thought of the black pawn coming to h4.

#### 25...ዿੈf6 26 🖄g1 ₩c4

#### 27 ₩f2 ₩xa2 28 ዿd4



#### 28...≝8e6?

Another inaccuracy, perhaps suggesting that one or both players might have been short of time. 28...@c4 would have been more accurate, one of the points being that 29 &xf6 is met by 29... $\Xi$ xf4.

#### 29 **¤h**3?!

Missing a good chance to confuse matters with 29 f5: for example, 29...gxf5 30 營g3+ 當h7 31 皇xf6 邕xf6 32 公f2 intends to bring the knight to h3 then g5.

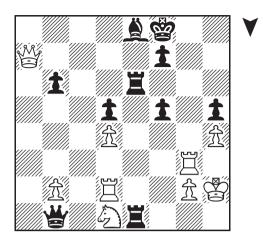
#### 29...ዿxd4 30 cxd4 ₩b1

After this White gets counter-chances. Recentralizing the queen with 30... <sup>w</sup>c4 would have been better.

#### 31 當h2 邕e1 32 f5! gxf5 33 邕g3+ 當f8 34 營f4! 皇c6 35 營b8+?

A wrong check. White should play 35 公f2: for example, 35... 皇e8 36 響g5 罩g6 37 響xh5 keeps White very much in the game.

#### 35...ዿ̂e8 36 ₩xa7



#### 36...<sup></sup>₩e4?

Black, in turn, misses his way. 36...f4 would have been very strong here.

#### 37 ₩a3+ ¤e7 38 ∅f2??

#### 38.... @f4 39 🖄 d3 @xd2 40 🖄 xe1 @xe1 41 @d6 @e6 42 @f4 @f6 43 ¤g5 ¤e4 44 @g3 ¤g4! 0-1

At this point the reader may be wondering why the Accelerated Dragon is not more popular than it is, which is partly due to concern about the Maroczy Bind with 1 e4 c5 2 25 f3 g6 3 d4 cxd4 4 25 cd 5 c4. This has long been thought to be a critical test, with White obtaining an annoying space advantage. Yet here too it seems that Black can get excellent counterplay if he knows what he is doing in the critical Gurgenidze System, 5...25 f6 25 cd. After either 7 f3 or 7 25 e2 Black can take on d4 and draw the white queen into the open.

Game 3

#### Bence Korpa – Lorenzo Pescatore

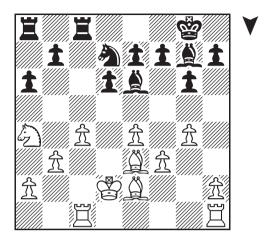
Trieste Open 2015

#### 1 🖄 f3 c5 2 c4 g6 3 d4 cxd4 4 🖄 xd4 🖄 c6 5 e4

Transposing into an Accelerated Dragon via a 1 26f3 move order. This illustrates the transpositional advantages of this line, which can be used as the basis of a defence against both 1 26f3 and 1 c4.

#### 5...①f6 6 ②c3 d6 7 皂e2 ②xd4 8 ৺xd4 皂g7 9 皂e3 0-0 10 ৺d2 皂e6 11 f3 ৺a5 12 罩c1 罩fc8 13 b3 a6 14 ②a4

Regarded as critical, forcing the exchange of queens and relying on White's extra space. 14...<sup></sup><sup>w</sup>xd2+ 15 <sup>c</sup><sup>s</sup>xd2 <sup>2</sup>∂d7 16 g4



This has been seen as the critical test for Black, cracking down on his attempts to play the freeing ... f7-f5.

#### 16...**¤cb**8!

The key move, which changes the assessment of this line.

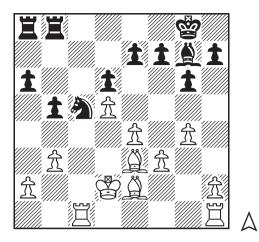
Question: What is the idea?

Answer: At the moment Black simply wants to play...b7-b5.

Question: What had Black played previously?

Answer: In earlier games attention was focussed on 16...f5, but Black was struggling after 17 exf5 gxf5 18 h3 當f8 19 f4 邕ad8 20 g5, despite the best efforts of expert practitioners. For example, 20...息f7 was introduced by Gadir Guseinov, a noted Accelerated Dragon expert, but 21 筥hd1 (21 皇f3!?) 21...e5 22 當e1 exf4 (22...邕fe8!? is a possible improvement) 23 皇xf4 皇e5 24 皇xe5 公xe5 25 公c3 皇e6 26 當f2 was better for White in Bu Xiangzhi-G.Guseinov, Doha 2014.

17 🖓 c3 b5 18 🖓 d5 🎕 xd5 19 cxd5 🖓 c5!



The key move, blocking the c-file at the cost of a pawn.

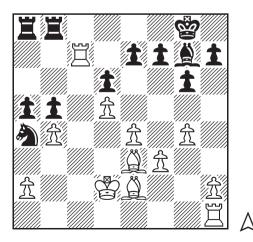
#### 20 b4

White wants to penetrate with his c1-rook, but Black will get counterplay with...a6-a5. Black also gets play after the alternatives, for example:

a) If White takes the pawn with 20 &xc5 dxc5 21  $\equivxc5$ , Black gets a blockade on the dark squares with 21...&h6+22 &d3 &f4, preventing White's pawns from moving and at the same time defending the c7-square. The engines still give White a plus at this point, but that is only because they value material in their assessment algorithms.

b) 20 h4 IC8 21 h5 e6 22 dxe6 🖄 xe6 23 h6 2e5 (23...2b2! is even better, as we'll note in Chapter One) 24 IXc8+ IXc8 25 IC1 IXc1 26 2xc1 2d4 gave Black enough play to draw in G.llzig-J.De Mingo Matias, correspondence 2019.

#### 20...∅a4 21 ¤c7 a5!



22 **äb**1

22 bxa5 🖾 xa5 23 🖺 hc1 🖄 c5 24 🖾 c2 🔄 f8 is also good enough for Black.

#### 22...axb4 23 ॾxb4! ∅c5! 24 ॾxc5 dxc5 25 ॾxc5 ॾxa2+ 26 ॾ॑e3 g5

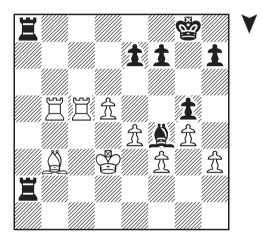
26...\$h6+ may be an even better way to set up a dark-square blockade, 27 f4 being met by 27...\$xf4+ 28 \$xf4 \vec{1}xe2\$, with a drawish rook endgame.

#### 27 프bxb5 프a3+ 28 \$d2 프a2+ 29 \$d3 프ba8 30 \$d1 \$e5 31 h3 \$f4

31...置h2 seems to be Black's simplest move; he just wants to take the h-pawn. The game might then end in a draw by repetition after 32 罩a5 罩xa5 33 罩xa5 罩xh3 34 罩a7 塗f8 35 罩a8+ 塗g7 36 罩a7 塗f8, etc.

#### 32 ≗b3?!

In playing 'for a win', White puts himself in serious danger. He should have played 32  $\Xi$ c2 when the game should be a draw.



#### 32...≝f2

32... $\mathbb{Z}$ d2+! 33  $\odot$ c3  $\mathbb{Z}$ a1 would have put White in serious trouble because Black is going after the f3-pawn with one of his rooks.

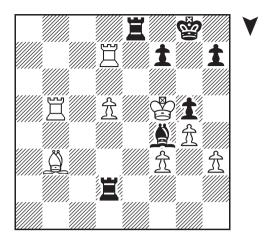
#### 33 d6! exd6

Black might have been worried about 33...罩d2+ 34 當c3 罩xd6 35 e5 罩h6 36 e6, but 36...f6 is solid enough here.

#### 34 **≝c7 d5?!**

After this it should be equal, whereas 34...罩xf3+ 35 當e2 罩e3+ 36 當f2 罩xh3 would have left Black with all the chances.

#### 35 🕮d7! 🛎c8 36 exd5 🛎d2+ 37 🔄e4 🛎e8+ 38 🔄f5



#### 38...≝de2??

Only here does Black lose the game. 38...罩d3 is equal: for example, after 39 d6 罩xb3 40 罩xb3 罩e5+ 41 當f6 罩e6+ it is a draw by perpetual check.

#### 39 d6 🖄 h8 40 🖄 f6 🖺 f8 41 🖄 xf7! 🗏 e3 42 🖺 f5 🗏 e2?!

42...邕b3 would have been more tenacious.

#### 43 h4 호c1 44 h5 호f4 45 프xg5! 호xg5+ 46 향xg5 프e3 47 f4 프e4 48 프e7 h6+ 49 향f5! 프d4 50 d7! 향g7 51 향e5 프d1 52 호b3+ 1-0

Although Black lost this game, it was certainly not because of the opening and the key move 16...<sup>III</sup>cb8; in fact Black was better at certain stages of the game. From a theoretical point of view this move puts the ball firmly in White's court.

Due to its importance, I have addressed the Maroczy Bind first in this repertoire, covering the 7 f3 lines in the opening chapter, followed by the 7 &e2 lines in the second and 7 &c2 in the third. Because many of these variations are drawish, I have also included a highly experimental, ambitious and risky treatment in Chapter Four in which Black plays 1 e4 c5 2 &f3 g6 3 d4 cxd4 4 &xd4 &g7 5c4 and now 5...@b6.

In Chapter Five the lines based on 2xc6 are examined, the most important of which is 1 e4 c5 2 2f3 g6 3 d4 cxd4 4 2xd4 2c6 5 2c3 g7 6 g3 6f6 7 2xc6. Chapter Six will deal with 7 gc4, the main focus being on the new 8...ga8, and then in Chapter Seven the highly transpositional lines with ge2 will be covered. The Open Sicilian (3 d4) lines are rounded off in Chapters Eight (g3 lines) and Nine (3d4 cxd4 4 gxd4), before we look at Closed Systems in Chapter Ten and then miscellaneous lines in Chapter Eleven.

Finally, in Chapter Twelve, I have looked at the two major Flank Openings of 1 c4 and 1 2f3. The reason for including them is that, as we have already seen, the Accelerated Dragon can be used as the basis of a defence against them, transpositions into a Maroczy Bind being possible after 1 c4 c5 2 2f3 g6 3 d4 cxd4 4 2xd4 2c6 5 e4 or 12f3 c5 2c4 g6 3 d4

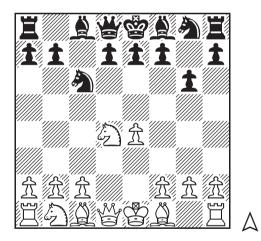
cxd4 4 🖄 xd4 🖄 c6 5 e4. This is very good news for exponents of defences against 1 d4 that cannot easily be used against the Flank Openings, which is essentially everything except the Queen's Gambit Declined and King's Indian Defence. After 1 c4 c5 and 1 🖄 f3 c5 White can also play different set-ups based on a delayed or omitted d2-d4, and these are the lines that are covered in our last chapter.

The best way to use this book is to first play through all the games, without paying particular attention to the more theoretical notes. After gaining this overview it is worth trying out the Accelerated Dragon in games with a faster time limit, and then check how you played against the lines I give. Finally, you can look at the theory more closely, checking the lines for yourself, and at this point you will be able to play this opening with great expertise.

## Chapter Five Lines with 🖾 xc6

The lines where White plays (2)xc6 are not generally considered dangerous for Black. The most important one occurs after 1 e4 c5 2 (2)f3 g6 3 d4 cxd4 4 (2)xd4 (2)c6 5 (2)c3 (2)g7 6 (2)e3 (2)f6 7 (2)xc6 as after 7...bxc6 8 e5 Black's knight on f6 should go back to g8. Even so it seems that White cannot make much out of his lead in development.

1 e4 c5 2 🖄 f3 g6 3 d4 cxd4 4 🖄 xd4 🖄 c6



#### 5 🖗 C3

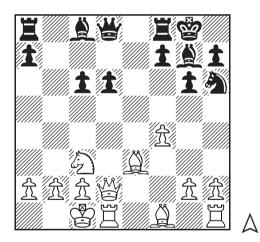
The immediate 5 ②xc6 is sometimes played by GMs in blitz games, but after 5...bxc6 6 營d4 ②f6 7 e5 ③d5 8 e6 ③f6 9 exf7+ 喻xf7 Black stands very well (see Game 33, Bordais-Bailet, Rennes 2017). Note that this line is not possible if Black plays 4...皇g7 instead of 4...④c6. **5....皇g7 6 皇e3**  Game 36

#### Hong Xing – Wang Jue

Chinese Women's Championship, Xinghua 2016

#### 

The human move, but not the only one. The engines also like the immediate 12... (15, with humans having played this way too. For example, 13 & f2 ( $13 dxe7 @xe7 14 \& f2 \& e6 15 g4 <math>\equiv ab8$  gave Black a powerful attack in Hong Xing-Lu Miaoyi, Shenzhen 2023) 13... (15) (13... (15)  $ad6 (13... \equiv b8 does not work because of <math>14 d7 \& xd7 15 @xd7 @a5 16 @xa7 @b4 17 @a3 @xa3 18 bxa3 <math>\& xc3 19 \equiv d3$ , with White emerging with the better endgame) 14 & d4 & h6!? ( $14... \& xd4 15 @xd4 \& g4 16 \equiv d2 @b6$  is simple and equal, but Black will find it difficult to win games like this)  $15 \& d3 \& g4 16 \equiv de1 \equiv b8 17 a3 @d7 18 h4?$ !  $\equiv fd8! 19 g3 c5 20 \& xc5 @c4$  won quickly for Black in E.Tairova-N.Chadaev, Moscow 2006.

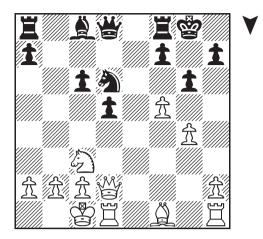


#### 13 🚊 d4!

Exchanging the dark-squared bishops is good for both attack and defence.

#### 13...ዿxd4 14 ₩xd4 ∅f5 15 ₩d2! d5 16 g4 ∅d6 17 f5!

The sharpest and strongest move. 17 單g1 has been played in a couple of games: for example, 17...章b8 (17...讏b6 18 營d4 營xd4 19 罩xd4 f5 20 g5 ②e4 was better for Black in R.Verstraeten-A.Genzling, Lille 2010) 18 罩g3 was D.Pruess-E.Perelshteyn, Peabody 2007 (18 營d4 is relatively best, but still better for Black after 18...營b6 19 b3 f5 20 營xb6 axb6 21 g5 ②e4), and now 18...f5 (rather than Perelshteyn's 18...營f6?!) 19 gxf5 ③xf5 would have given Black a clear advantage.



#### 17...≣e8

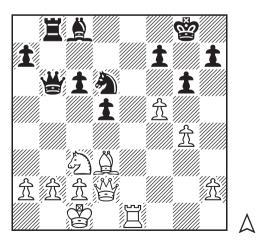
*Question:* Could Black accept the pawn sacrifice with 17...gxf5?

Answer: That would leave Black's king badly exposed: for example, after 18 營f4! (18 总d3 哈h8 19 營f4 is also good) 18...公e4? (18...單e8 was relatively best) 19 gxf5 left Black in all sorts of trouble in J.Sindarov-J.Vakhidov, Uzbek Championship, Tashkent 2021.

#### 18 🚊 d3 🗏 b8

Taking aim at b2. The engines also like 18... Wh4, which helps prevent White developing an attack on the kingside.

#### 19 볼de1 볼xe1+ 20 볼xe1 ᄬb6



20... Wh4 is an objectively stronger move, with an approximately equal game.

#### 21 ₩f4?

Presumably White missed something when she played this way. The correct move is 21 2d1, simply defending b2 and getting ready to move over to the attack.

#### 21...₩xb2+ 22 🕸d2 ₩b4 23 ₩g5

Perhaps White had originally calculated 23 營h6 d4 24 f6, but only now realized that after 24...dxc3+ she would have to move his king to the e-file, allowing 25...心e8.

#### 23...ዿੈxf5

23...d4 is even stronger, but you need nerves of steel to play this way. Black's king would manage to sidestep all the bullets after 24 營d8+ 鸷g7 25 f6+ 鸷h6 26 營f8+ (or 26 g5+ 鸷xg5) 26... 鸷g5 27 h4+ 鸷xg4 28 罩g1+ (or 28 兔e2+ 鸷h3) 28... 鸷f3 29 罩f1+ 鸷g2 when White runs out of useful checks.

#### 24 ॾb1 🖄 e4+ 25 ዿxe4 ≝d4+ 26 ዿd3 ॾxb1 27 🖄 xb1 ዿxd3

#### 28 ₩d8+

The point of Black's play is that after 28 cxd3 營b2+ 29 營e3 營xb1 she reaches a winning queen endgame.

28...\$g7 29 cxd3 ¥b2+ 30 \$e3 ¥xb1 31 g5 ¥b6+ 32 ¥xb6 axb6 33 \$d4 f6 34 h4 h6 0-1

Game 37

#### Dimitar Marholev – Kiril Georgiev

Bulgarian Team Championship, Plovdiv 2003