# Chapter 11 – The Fianchetto with 4...bxc6

1.e2-e4 c7-c5 2.\( \tilde{Q}\)g1-f3 \( \tilde{Q}\)b8-c6 3.\( \tilde{Q}\)f1-b5 g7-g6



A logical continuation. Black fianchettoes his king's bishop, increasing central pressure.

Here White has many different possibilities, but we will begin to study only the move advocated by Chebanenko:

#### 4. &b5xc6

In the Introduction, I have already spoken of the negative impression this unprovoked exchange initially made on Garry Kasparov, but how the thirteenth world champion later revised his opinion. I personally consider that this paradoxical move is the strongest continuation in this position.

What is White's idea? He wants to determine at once the enemy pawn structure, and, depending on which pawn Black recaptures with on c6, to plan his subsequent strategy.

After a long search, Chebanenko came to the conclusion that in the event of ...b7xc6, White does best to castle kingside, and after ...dxc6, to castle queenside. Subsequent practice has con-

firmed the truth of my trainer's conclusions, although it has also shown that after ...dxc6, kingside castling is quite unpleasant for Black as well.

In any case, it is useful to determine the structure right away, else Black may at some point play ... \$\mathbb{\mathbb{B}}6\$ and avoid the doubled pawns altogether.

4. ... b7xc6

Now White would very much like to detach the d7 pawn from its neighbours.

5. 0-0 <u>⊈</u>f8-g7 6. <u>⊈</u>f1-e1

- A) 6...f6
- B) 6...e5
- C) 6... **省b**6
- D) 6...**⊘h6** E) 6...**쌀**c7
- F) 6...5 f6

### A) 6. ... f7-f6

The plan with an immediate ....f7-f6 or ....\( \int \) h6 and then ....f6 is quite passive, although Black does obtain a very solid position and retains the hope that White will overestimate his chances, become diverted on queenside actions, and allow a quick counterattack on the king (for example, after ...g6-g5-g4).



- 9. c3xd4 0-0
- 10. മb1-c3
- 10.h3 ②f7 11.b3 d6 12.Ձb2 f5 13.豐c2 fxe4 14.豐xe4 Ձd7 15.②c3 Ձf6 16.豐e3 豐a5 17.ℤad1 ℤae8 18.d5 cxd5 19.ℤxd5 豐b6 20.豐xb6 axb6 21.ℤd2 Ձc6= Bologan-Yakovich, Novgorod 1995:
- Another plan also deserves attention, in which White develops his queen's knight to d2: 10.b3!? ②f7 11.②bd2 d6 12.②b2 ②a6 13.□c1 □c8 14.b4 An important move. White not only prevents the advance ...c6-c5 and takes square a5 away from the enemy queen, but also seizes space on the queenside and opens up new routes for his pieces: the queen can come to a4, and the knight via b3 to a5. 14...e5 15.②b3 ₩b6 16.②c3 ②c4 17.₩c2

White has prevented both breaks ... a5 and ...c5, and taken more space. He has simple and promising play. 17... 2e6 18.h3 ₩a6 19. 2a5 Looking at the c6 pawn. Black tries to break his bonds, but only creates new weaknesses, whilst giving White a protected passed pawn in the centre. 19...c5 20.bxc5 dxc5 21.d5 2d7 22. 2d2 2d6 23.a4 Consistently playing for the squeeze, since otherwise the enemy knight could come via b5 and jump into d4. 23...Qh6 24.Ia1 &g7 25.Qdc4 Kasimdzhanov, Wijk aan Zee 2002. Despite the outward simplicity, the endgame is very unpleasant for Black, as his bishop is clearly weaker than White's powerful knight. In the end, White realized his advantage.

10. ... d7-d6



### 11. h2-h3

- The main theoretical move, although I can well believe that Fischer's move 11. ₩a4 is stronger. Even so, I prefer the modest pawn move;
- 11.₩a4!? By immediately attacking the pawn on c6, White also prepares the transfer of the king's knight to c4 and even, if possible, to a5. 11...₩b6

11...**2**d7!? 12.e5 fxe5 13.dxe5 **②**f5 14.Ձg5 ₩b6 15.②d5 cxd5 16.₩xd7 dxe5 17.\\x\d5+ e6 18.**₩**d2 h6 19. de3± Salem-Lopez, Guines 1994. 12.公d2! 公f7 12... 對a6!?. 13.公c4 對a6 14.全e3?! Subsequently the following theoretical recommendation appeared: \(\bar{a}\) ab8 17.b3 f5 18.exf5 gxf5 19.\(\bar{a}\) ac1\(\pm\). Probably it is easier to play White here, but it is very difficult to exploit his minimal advantage. Black has the two bishops, sufficient open lines and a compact pawn structure in the centre. 14... \*\* xa4 15.6) xa4 f5 16.exf5?! 16.f3! fxe4 17.fxe4 ②h6 18.h3± or 17...d5 18.ᡚa5!±. 16...\(\hat{Q}\)xf3 17.\(\bar{\mathbb{Z}}\)ac1 \(\bar{\mathbb{Z}}\)fc8 18.\(\Da\)a5 \(\hat{\mathbb{Q}}\)d7 18...c5! 19.b3 \( \bar{a}\) b8 20.6\( \cdot \cdo\cdot \cdot ②h6! 22.b4 ②f5= Fischer-Spassky, Sveti Stefan/Belgrade 1992 (m/13).



11. ... ᡚh6-f7

noeuvre: the queen must be evicted from the kingside so as to ensure that White's king does not come under attack. 18...互b8 19.公g3 營b5 20.e5!± Bologan-Todorov, Aubervilliers rapid 2003.

White has everything ready for this break, and in various lines, the black bishop on d7 will be hanging. White has firmly seized the initiative.

### 12. b2-b3



The alternative is 12....Qd7 13.Qb2 幽c7 14. Ic1 当b7 15. Ic2 Iad8 16. Id2 By transferring the rook to the d-file, White gets ready to carry out the advance d4-d5 or e4-e5. 16... Ife8 17. Wal A manoeuvre in the style of Réti, creating a battery on the long diagonal. 17... e6 Even without this small provocation, White would probably play d4-d5. However, Black was likely already fed up with marking time and wanted to bring about some kind of sharpening of the position. 18.d5 2d7 19.dxc6 âxc6 20.∅d4 âd7 21.∅c2 ∅e5 22.f4 &h6 23.6\d5 &e6 24.6\ce3 6\d7 25.\(\mathbb{L}\)c2\(\mathbb{L}\) Glek-Ballo, Senden 1998. White has seized space in the centre and now begins to fight for the open c-file.

### 13. Qc1-b2

13...**肾**h5 14.**肾**d3 **②**g5 15.**②**xg5 fxg5 16.e5±.

14. 單a1-c1 單a8-c8 15. 豐d1-e2 e7-e5

16. **ℤe1-d**1±

It is unfavourable for Black to exchange on d4, because then the pawns on c6 and d6 become convenient objects of attack. Therefore White can quietly strengthen his position, waiting for the optimum moment to exchange on e5.

### B) **6.** ... **e7-e5**

One of the main continuations for Black in this position – he wishes to act as aggressively as possible in the centre.



B1) 7.b4 B2) 7.c3

### B1) 7. **b2-b4**

This gambit idea is not such a rare thing in the Sicilian, and there is even the specific variation 1.e4 c5 2.b4!?, the idea of which is to seize the centre with pawns. Sometimes the move b2-b4 is prepared, by playing a2-a3.

In this position, the idea of 7.b4, introduced into practice by Robert Fischer, is to try to break through to the dark squares in the enemy position, in the first instance d6, which has been weakened by the king's bishop moving to g7.

7. ... c5xb4 8. a2-a3



8. ... c6-c5

- 8...b3 9.cxb3 ②e7 10.兔b2 d6 11.d4 exd4 12.兔xd4 f6 13.b4 0-0 14.②c3 兔e6 15.營d2 營d7 16.兔e3 罩fd8 17.罩ad1± Grabarczyk-Weglarz, Lubniewice 1995;
- 8...bxa3 looks very risky, although here too Black has many defensive resources: 9.②xa3 d6 10.d4 exd4 (10...②e7 11.dxe5 dxe5 12.豐xd8+ \$\delta\$xd8 13.②c4 f6 14.②e3 \delta\$ Boix Moreno-Fluvia, La Pobla de Lillet 1996) 11.e5 dxe5 12.②xe5 ②e6 13.豐f3 ②e7 14.②xf7! ②xf7 15.②g5 0-0 16.③xe7 豐d7 17.②xf8 ③xf8 18.豐d3 \delta\$Klundt-Hübner, Bad Wiessee 1997.

9.	a3xb4	c5xb4
10.	d2-d4	e5xd4

11. **Qc1-b2** 

Black does not have time to defend all his weaknesses and should therefore strive to minimize his losses.

11.	•••	d7-d6
12.	ହା f3xd4	<b>₩d8-d7</b>

It is essential to defend against the knight's entry into c6. Spassky's suggestion 12...豐b6 is an inferior way of doing this, because of 13.②d2! (threatening ②c4) 13...②xd4 14.②c4 ②xf2+15.\\$h1 \\$c5 16.\@xd6+\\$e7 17.\\$f1 \\$wd6 18.\\$f3!\\$c3, and White's attack is extremely dangerous.

13 9e7 14.9c4±

14. മd2-c4 മg8-h6

14...9e7 15.9b5±.



**Robert Fischer** 

#### 15. Ød4-f5!?

Fischer strives to get the maximum out of his position, although the simple 15. 55, promising White a small but lasting advantage, was probably objectively stronger.

15.		Ձg7xb2
16.	ପିc4xd6+	<b>⊈e8-f8</b>
17.	Øf5xh6	



17. ... f7-f6

Previously it was considered that Black could put up a tenacious resistance with 17...全xa1 18.豐xa1 豐xd6 19.豐xh8+ 空e7 20.豐xh7 豐e6, but Rybka shows that after the accurate 21.豐g7 (bringing the queen back into play) White has a practically winning position.

18.	∕2)d6-f7!	<b>≝d7xd</b> 1
19.	<b>¤a1xd1</b>	<b>ģf8-e7</b>
20.	ହାr7xh8	≌a8xh8
21.	ົ∕2h6-f5+‼±	

Fischer-Spassky, Sveti Stefan/Belgrade 1992 (m/11).

The second knight jump to the 'forbidden' square f5 proves even more effective than the first. White deprives his opponent of the bishop pair and reaches a technically winning endgame.

### B2) 7. c2-c3

A solid and reliable continuation, which White prefers more often than anything else.



7. ... **⊘g8-e**7

7...b6 8.公a3 Qa6 Not allowing the knight to c4. 9.d3 d6 9... De7 10. 2e3 Now the threat is b2-b4, and Black must do something about it) 10... \widetaxb2 (10...0-0 11.b4±; 10...d5 11.exd5 cxd5 12 **₩**a4+ **₩**c6 13.**₩**xc6+ 14. \(\text{Q}\) xc5 \(\text{Q}\) xd3 \(15.\text{\mathbb{Z}}\) ad1 \(\text{\mathbb{Q}}\) e4 \(16.\text{\mathbb{Q}}\) b5\(\text{\mathbb{D}}\) Sutovsky-Tomicic, Szeged 11.皇xc5 豐xc3 12.罩c1±. The bishop on c5 is extremely strongly posted, and White has a large positional advantage. 10. 2d2 Tempting, but more effective is 10.d4 cxd4 11.cxd4 exd4 (11...වe7 12.dxe5 dxe5 13.營a4 Qb5 14.營c2±) 12.e5 dxe5 (12...d5 13.\Dxd4 \De7 14. ②ac4 豐c5 15.b3±) 14. 基xe5+ 含f8 15.b4! with a strong initiative for White, Iordachescu-Ljubisavljevic, Campobasso 2006. **10...2e7** 10...**2**xd3? 11.**2**dc4±. 11.**②dc4 ≝c7 12.f4** ± A typical device – White attacks the pawn at e5 from the flank and the d-pawn remains in reserve. Black faces a difficult defence



8. d2-d4 c5xd4 9. c3xd4 e5xd4 10. ②f3xd4 0-0 11. ②b1-c3 d7-d6

Maybe the most accurate move of all here is 11... \(\bar{L}\) b8, not allowing the bishop to move from c1. White certainly does not want to play b2-b3, seriously weakening the long diagonal, which leaves 12. 2b3 d5. This sharp move runs into an unpleasant retort. If 12... **省**c7, then 13. **皇**g5, provoking the opponent into playing ...f7-f6 and blocking his bishop on g7, but he, of course, will prefer to avoid that. Therefore 13... Ze8 (13...d6 14.\(\mathbb{L}\)c1 - creating an unpleasant vis-à-vis of queen and rook along the c-file - 14... ĝa6 15. **₩**d2 f6 16. ĝf4 Øc8 17.②c5! **對**b6 18.②3a4 **對**b5 19.②d7+-Zagrebelny-Dolgener, Budapest 1993) 14. ₩d2 d6 15. ĝf4 ĝe5 16. ĝxe5 dxe5 22.\(\maxra{\pi}\x\d7\) \(\maxra{\pi}\x\d7\) 23.h3\(\maxra{\pi}\) Oral-Van de Pol. Hengelo 1996. 13. 2g5 d4 Taking on e4 is impossible because of the loss of a piece. The pawn on d4 only looks strong at first sight; in reality, it is a new weakness in Black's camp, especially after the accurate reply 14.2a4 h6 14... Le8 15. £f4 Lb4 16. ②ac5 單b5 17. 單c1 ± 15. 全f4 單b5 16. 2ac5 g5 17. 2g3 f5 18.f3.



Analysis diagram

An important move. White opens a path for his bishop to retreat and at the same time secures the e4 pawn, which seriously limits the action of the knight on e7. 18...fxe4 19.fxe4 ②g6 20.豐c2 ②f4 21.豐c4+ 當h7 22.e5 豐d5 23.豐xd5 cxd5 24.盒xf4 gxf4 25.②d3 盒f5 26.罩ad1±

12.	<u> </u>	<b>⊈c8-b7</b>
13.	<b>≝d1-d2</b>	<b></b>
14.	<b>Z</b> a1-d1	₩d8-b6
15.	⊈g5-e3	<b>쌀b6-a5</b>
16.	∕∆d4-b3	<b>≝a5-h</b> 5
17.	<b>Ձe3-d4</b>	



The exchange of dark-squared bishops is favourable for White, mainly because it is useful to relieve the opponent of his pair of bishops, and also because after the exchange, the defence of the pawns at d6 and c6 becomes a rather thankless task.

Bologan-Bogdan, Neptun 1990. White has an extra pawn and an excellent position. In the end, I managed to lose the game, but it was a very long time ago!

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Black attacks the pawn on b2. But this threat is easily met – White makes natural developing moves, and later even wins a tempo, by exploiting the less than ideal position of the queen on b6.



### 7. **⊘**b1-a3 **≙**c8-a6

The pawn cannot be taken because of the pin (from b1) or the fork (from c4), whichever tactical motif White prefers.

8.	d2-d3	ଏପ୍ର8-f6
9.	∕∆a3-c4	₩b6-c7
10.	e4-e5	

White goes over to the attack and with the help of a small tactic, is able to deprive his opponent of his castling rights.

10.	•••	ଏ f6-d5
11.	ପି <b>c4-d6</b> +	<b>⊈e8-f8</b>
40	A-10 -41	

12. න්d6-e4±

Bologan-Troyke, Dresden 1996.

D) In reply to the immediate **6... ②g8-h6** White at once creates a pawn pair in the centre:



7. c2-c3 0-0 8. d2-d4 c5xd4

9. c3xd4

D1) 9...d6 D2) 9...d5

D1) If **9...d7-d6**, White plays the subtle prophylactic move **10.h2-h3**, immediately restraining two enemy minor pieces, the knight and the bishop on c8.

10. ... f7-f6 11. ②b1-c3



11. ... g6-g5

An aggressive move – Black wants to seize the initiative on the kingside at once. But his pieces are not sufficiently harmoniously placed to create serious threats.

Black can start by making several developing moves - 11... 2f7 12. ₩c2 2d7 13. Qe3 **₩a5 14. Zad1 Zab8 15.b3** and only now revealing his true plans with 15... Wh5 Black wants to play ... g5-g4, or ...g5, ... \mathbb{\mathbb{W}} g6, ... h5 and only then ...g4, depending on the situation. Of course, White should prevent this, so as not to fall under an attack. 16.4 e2 This move shows that the black queen can get into trouble on the kingside. Now 16... 2xh3 is not possible because of the double blow 17. 2f4. Consequently, Black decides to return the queen to the left half of the board. 16... #b5 17. Id3 White creates a battery along the c-file and ties his opponent's forces to the defence of the c6 pawn. 17... **省b7 18.單c3 罩fc8 19.罩c1 盒f8** 20. Wd2 A multi-purpose move - under the right circumstances, White is prepared to start a kingside attack. 20... 28 21.**\(\beta\)**3c2 \(\delta\)g7 22.\(\Delta\)c3\(\pext{z}\) Rausis-Filipovic, Basel 2007. Black has a solid but passive position. White can choose on which part of the board to carry out his assault, after due preparation.

#### 12. \$\bar{9}\text{f3-h2}

Prophylaxis against ...g5-g4. White also establishes control over the square h5, from which he wishes to exclude the black queen.

14. **省d1-d2** 

14. **e**2 is in no way worse, continuing to observe the light squares.

White cuts off his opponent's aggressive kingside intentions at the roots, and intends to become active himself on the other wing, with Eacl, 2a4 (or 2e2) and so on.

D2) **9.** ... **d7-d5** 



The most determined response. Yes, Black leaves himself a backward pawn on c6, but he wants to attack the enemy pawn centre at once. In addition, White now does not have time for the prophylactic h2-h3.

#### 10. e4-e5

Of course, the white pawns on e5 and d4 are not a great sight for the bishop on g7, but Black hopes to be able to remove this barrier.

10. ②e 5?! is not good, because of 10...dxe4 (but not 10..... b7 11. ②c3 f6 12. ②d3 e6 13. ②c5 ± Zhu Chen-Docena, Doha rapid 2006) 11. ②c3 ②f5 12. ②xc6 (And. Nikitin-Yakovich, Tomsk 1997) 12... 對d6 13.d5 ②xc3 14.bxc3 ②b7于.

10. ... f7-f6

10....皇g4?! does not bring any particular dividends, because of 11.②bd2! 11.h3 皇xf3 12.豐xf3 ②f5=. 11...豐b6 12.h3 皇xf3 13.②xf3 and the black minor pieces are offside. Nor does 13...c5 14.dxc5 豐xc5 15.皇g5± help.



A great impression was made on me by Luke McShane's game, in which he completely smothered Black's pieces.

#### 11. e5-e6

Putting a bone in Black's throat. It may be that White will eventually be unable to defend this pawn, but in order to win it, Black will have to expend a great deal of effort, and during this time, the white pieces will take up their ideal positions.

11.		<b>≝d8-d6</b>
12.	<b>≝d1-e2</b>	a7-a5
13.	b2-b3	ଏିh6-f5
14.	<b>⊈с1-а3</b>	<b>≝d6-f4</b>
15.	∕2b1-c3!	

White plays for positional domination, without worrying about the pawn.

15.		ପ୍ରf5xd4
16.	ହ13xd4	<b>省4xd4</b>
17.	ପିc3-a4	<b>₩d4-a7</b>
18.	<b>Ձa3-c5</b>	<b>≝a7-c7</b>
10	0 c5-d4∞	



McShane-Yakovich, Stockholm 2000/01. Just look how beautifully and powerfully White has managed to post his pieces! In the near future, the knight will come to c5, and White, despite the one pawn deficit, has a clear positional advantage.

### E) 6. ... 營d8-c7

The idea of this fairly rare move is to strengthen control over square e5, and not allow the white pawn to advance there, followed by an attack on the pawn with the move ... f7-f5.



7.	h2-h3	d7-d6
8.	c2-c3	f7-f5
9.	e4xf5	<u> </u> с8хf5
10.	d2-d4	c5xd4
11.	<b>②f3xd4</b>	e7-e5
12.	f2-f4!	

White does not hurry with the exchange on f5 and for the moment, invites Black to do his worst.

12.	•••	∕2)g8-e7
13.	f4xe5	d6xe5
14.	ଉd4xf5	ଉe7xf5
15.	ହb1-d2	

Black has a bunch of pawn weaknesses and does not even have the bishop pair by way of compensation.

15.	•••	4712-dp
16.	<b>≝d1-f3</b>	<b></b>
17.	<b>≝f3-d3</b>	<b>1</b> f8-f7
18.	<b>ି</b> d2-c4	ଉd6xc4
19.	<b>≝d3xc4</b> ±	

Macieja-Kotanjian, Martuni 2007.

F) 6. ... ©g8-f6

A cunning move; in this variation, Black has a whole range of interesting ideas.



### 7.e4-e5

- 7.公c3?! 0-0 8.e5 公d5 9.公xd5 9.公e4 d6 10.exd6 exd6=.9...cxd5 10.d4 d6=;
- 7.c4 d6 8.e5 ②g4, and Black no longer has to worry about his weak pawns on c6 and c5, since White has weakened himself on the d-file;

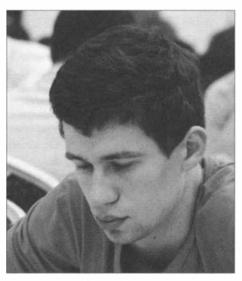
White is also promised a small advantage after 8.d4 cxd4 9.\wxd4 0-0 10.\white h4 d6 (10...f6!?) 11.\hat{2}h6.

8. ... **2**d5-c7

The knight heads to e6, in order later on to fight for the squares d4 and f4. If 8... ©b6 9.d4 cxd4 10. Wxd4 the knight on b6 remains out of play. After 10...0-0 11. Wh4 White plays \(\hat{\hat{2}h6}\), \(\hat{\sigma}c3\), \(\beta ad1\), obtaining a marked advantage.



F1) 9.d4 F2) 9.b3



**Evgeny Alexeev** 

F1) Up to now, in general, everybody has played **9.d2-d4**, but in recent times, this line has encountered problems.



10. ... 0-0

- 10...ዿb7!? 11.公c3 ②e6 12.豐h4 h6 13.公d4!? c5 14.公xe6 dxe6 15.豐g3 0-0 16.h4!±;
- 10...d5!? 11.②c3 ②e6 (11...0-0 12.豐h4±) 12.豐h4 h6 13.②d4 ②xd4 14.豐xd4 ②e6 15.cxd5 cxd5 16.b3±:

● 10...d6 11.魚h6 ②e6 12.豐e3 0-0 13.魚xg7 ②xg7 14.②bd2 豐b6 15.豐c3 罩b8 16.exd6 exd6 17.b3並 Al Sayed-Amanov, Doha 2006.

#### 11. **省44-h4**



11. ... f7-f6

Alternatives do not offer Black much solace:

- 11...d6 12.쉁h6 ②e6 13.②c3 f6 14.兔xg7 �xg7 15.exf6+ ဋxf6 (with the idea of ...星f4) 16.②g5! ②xg5 17.xg5±, Kasparov-Salov, Dortmund 1992;
- 11...d5?! 12.皇h6 f6 13.皇xg7 當xg7 14.②c3± Glek-Cacco, Porto San Giorgio 1999:
- 11...②e6 12.皇h6 **I**b8 (12...d5 13.②c3 f5 14.cxd5 cxd5 15.Iad1 皇b7 16.Id2 皇xh6 17. **Y**xh6 d4 18. Ixd4!±, Magomedov-Myo Naing, Kuala Lumpur 1993) 13.b3 d5 14.②c3 f6 15.皇xg7 **Y**xg7 16.cxd5 cxd5 17. Iad1±, Komliakov-Rakhimov, Moscow 1997.

### 12. മb1-c3!? മc7-e6

White can count on a small advantage after 12...fxe5 13.②xe5 罩f5 14.②g4 ②e6 15.②h6+ 兔xh6 16.豐xh6 豐c7 (also insufficient is 16...d5 17.cxd5 cxd5 18.②e2) 17.豐h4 罩h5 18.豐g3 豐xg3 19.hxg3.



### 13.∕2c3-e4

- 13.âd2 fxe5 14.②xe5 罩f5⇄;
- 13.exf6 exf6 13... 🗓 xf6 14. Øg5 Øf8 15. ②ge4 罩e6 16. 臭g5 d6 17. 罩ad1 豐c7 18. Ie3 Ib8 19.b3 Ib4 20. Ih6± Al. Kharitonov-Markos, Oropesa del Mar 1999; 13...\(\hat{Q}\)xf6 14.\(\D\)g5\(\pm\). 14.\(\hat{Q}\)e3 14. De4 d5; 14. ₩g3 f5 15. ₩d6 2a6≠. 14...f5! I think this is White's best chance. Now White should exchange queens, after which his pressure is undoubtedly reduced. Weaker is 14... \$\bar{\mathbb{L}}\$b8 15.\$\bar{\mathbb{L}}\$e2 \$\bar{\mathbb{L}}\$a5 16.Id1 Ib4 (16...f5 17.Qh6!±) 17.a3 罩b8 18.罩ed2± Sutovsky-Tibensky, Kaskady 2002. 15.₩xd8 Zxd8 By accurate play, Black should achieve equality. 16. \( \mac 1 \) 16. \( \Da 2 a 4 \) d5 17.cxd5 cxd5 18.2g5 d4 19.2xe6 &xe6 20.&f4 &f7± Warakomski-Kryvoruchko, Cappelle la Grande 2007. 16...d5 17.cxd5 cxd5 18. 2 d2 \textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\te\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\texibb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\textbb{\

### 13. ... f6xe5

- 13...d6 14.exd6 exd6 15.鱼e3 d5 (15...f5!? 16.②eg5 h6 17.②xe6 豐xh4 18.②xh4 鱼xe6 19.②xg6 罩fe8 20.罩adl 鱼xb2 21.罩xd6 鱼xc4 22.罩xc6 鱼xa2⇄) 16.罩ad1 豐a5 17.②c3 g5 18.豐g3 dxc4 19.豐d6±;
- 13...g5 14. **\*\***h5 **\*\***e8 15. **\*\***xe8 **\***xe8 16.exf6 exf6 17. **\***\dd **\***\$f8 18. **\dd** d2±.



14. Øe4-g5

Black is also fine after 14. Dfg5 Dxg5 15. Lxg5 \bullet b6 16.c5 \bullet xb2.

Black threatens the unstoppable ...d7-d5, while after the capture on e7, he has prepared ... If 4.

### F2) 9. b2-b3!?



I cannot say that this is absolutely new, but it is a very rare and interesting concept. The idea is to defend as much as possible the crucial e5-square, which the white pawn will then occupy.

9. ... 0-0

● 9...f5 10.\(\hat{\Omega}\)b2 0-0 (Dombrowski-Lewandowski, Gdansk 2007) 11.\(\hat{\Omega}\)c3 d6 12.\(\hat{\Omega}\)a4±;

- 9... ②e6 10. ②c3 0-0 11. ②b2 d6 (11...d5!?) 12. ②a4 (an important move; White defends the e5 pawn just in time and takes the enemy c5 pawn under observation) 12...dxe5 13. ②xe5 f6 14. ②b2 ±. Black has quite an unpleasant position. His knight is tied to the defence of the c5 pawn, and his bishop on g7 is blocked in. If Black should at some point end up playing ...f6-f5, then he will have terrible weaknesses in his camp;
- 9...d6 (a logical move Black wishes to exploit the weakening of the long diagonal) 10.\(\hat{L}\)b2 0-0 (10...\(\hat{L}\)e6 11.\(\hat{U}\)c1 by defending the bishop, White is ready to exchange on d6)



Analysis diagram

11.exd6! (this small trick allows White to change the situation in his favour) 11...exd6 12.\(\hat{L}\)xg7 \(\hat{L}\)xg7 \(\hat{L}\)xg7 13.h3\(\hat{L}\) Sooner or later, White will advance d2-d4 and organize pressure against the c6 and d6 pawns;



**Emil Sutovsky** 

Here too, White has an advantage in development and a space advantage. For the moment, Black's bishop on g7 is shut in and if he wants at some point to release it, by playing ...f6-f5, then this will in turn block the bishop on c8.

10. **≜c1-b2 ⊘c7-e6** 11. **⊘b1-c3** 



11. ... 夕e6-d4

- White is better after 11...d6 12. ② a4 f6 13.exd6 exd6 14.d4;
- 11...d5 12. ②a4 dxc4 (if 12...d4, then 13. ②a3 營a5 14.d3, creating the unpleasant threat 15. 營d2. Black has problems with the defence of the pawn on c5) 13.bxc4 🖺b8 14. 營c2±. The black knight is tied to the c5 pawn, and because of this, his light-squared bishop cannot come into play.

12.	ହାf3xd4	c5xd4
13.	∕ହ c3-a4	d7-d5
14.	<b>≝d1-e2</b>	d4-d3
15.	₩e2xd3	<b>≙c8-f</b> 5

16. **曾d3-c3**±

Once again, the system of neutralizing Black is applied. If the dark-squared bishops come off the board, then White is better. Meanwhile, the pawn on e5 fulfils the role of limiting the bishop on g7.



#### Conclusion:

Aggressively-minded players often sacrifice the b-pawn, in order to set in motion their pawn avalanche. But White can also achieve this effect more calmly, by skilful exploitation of the breaks c2-c4 and e4-e5. And all thanks to the opponent's doubled pawns.

# Chapter 12 – The Fianchetto with 4...dxc6

1.e2-e4 c7-c5 2.∅g1-f3 ∅b8-c6 3.Ձf1-b5 g7-g6 4.Ձb5xc6 d7xc6



As we have seen, in the variation with 4...bxc6 Black often ends up with an unwieldy, inflexible pawn mass in the centre, which only obstructs his own bishops. In this line, Black immediately opens the diagonal for the bishop on c8, and the d-file for his queen. Admittedly, it is still not so simple to activate the light-squared bishop, since as a rule, White puts a pawn on h3, and restricts the bishop's possibilities.

### 5. h2-h3

I usually play this move, although 5.d3 is also possible. In my opinion, there is no significant difference between the two. The plan with d2-d3 and h2-h3 was invented by Chebanenko in 1977, before a game in the USSR under-20 championship, in which his pupil, Viktor Komliakov, had to meet one of the strongest juniors of that time, Sergey Dolmatov.

### 5. ... <u>\$</u>f8-g7

White can immediately place his pieces and pawns so as to meet White's plan of f2-f4, by playing 5...e5 6.d3 f6 7.\(\displace{C}\)c3 \(\displace{C}\)h6 8.\(\displace{C}\)e3 \(\displace{C}\)f7 9.\(\displace{C}\)d2 b6. In this case, it makes

sense for White to go over to the alternative plan with b4: 10.a3  $29711.b4\pm$ .

#### 6. d2-d3



The main theoretical continuation in this position is 6... ②f6, which will be examined in Chapters 13 and 14. Here, we will look at Black's other possibilities.

A) 6...e5

B) 6...h6

C) 6...b6

A) **6**. ...

e7-e5

This is somewhat premature. Usually after 4...dxc6, White develops his queen's knight to c3. But here, when the pawn is already on e5, the knight changes course in order to win an important tempo later by attacking this pawn.



7. **⊘**b1-d2 **⊘**g8-e7

7... 2h6 8. 2c4 f6 9. 2e3 b6 10.a4 0-0 We already know what follows after 10...a5, so here we will look at another, more modest continuation for Black, 11.45 &e6 This position occurred in a game of mine at the Reggio Emilia tournament, against an Italian amateur. I won a long endgame, having had the advantage the entire game. 12.0-0 **營c7** 13.**二a3** White strengthens the pressure along the a-file, inviting his opponent to play ...b6-b5. In this case, the a-pawn can become very weak. 13...耳fd8 14.axb6 axb6 15.對a1 罩xa3 16. ₩xa3 �f7 17. Za1 ± and White's heavy pieces are ready to penetrate down the a-file. Black has weak pawns on b6 and c5, and at some moment, the break b2-b4 can be very unpleasant for him.

8.	<b>ଉ</b> d2-c4	≝d8-c7
9.	0-0	0-0
10.	<b>≙с1-е3</b>	b7-b6
11.	a2-a4	a7-a5



### 12. b2-b4!

A brilliant idea, which I learned from Chebanenko. These days, this tactical motif has become well-known, of course. But the first one to play it was another Chebanenko pupil, Viorel Iordachescu, in a game against Alexander Lysenko (Bucharest 1993).

12.	•••	a5xb4
13.	a4-a5	b6xa5
14.	<b>≜e3xc5</b>	<b>≜c8-e6</b>
15.	<b><b>②f3-d2</b></b>	

A simple and strong move. The knight on c4 plays a very important role, so it is important first to strengthen it, and only then to concern oneself with regaining the sacrificed material.

- Weaker is 15.Ձb6 because of 15...쌀b8 16.�fd2 �d5!, but not 16...a4 17.쌀b1±;
- Unclear play results from 15.\(\hat{\textit{\textit{d}}}\)d6
   \(\begin{array}{c}\d \text{d} \text{8}\infty.\)

15. ... f7-f5

15...f6 16. La4 followed by Wa1, and Black will have two pawns hanging, on a5 and b4.

18. f5xg6±

18.基xa5 基xa5 19.①xa5 基xf5 20.②xe7 基xa5 21.②xb4 基a1 22.豐g4 基xf1+ 23.ঔxf1 exd3 24.豐e6+ 豐f7 25.豐c8+ ②f8 26.cxd3, and Black resigned in Manescu-Kreisl, Faaker See 2003.

### B) 6. ... h7-h6?!

A cunning move, the idea of which is to prevent a later 2e3, d2 and d6.



### 7. 0-0!

A useful developing move, keeping the possibility of playing ②d2-c4 in reply to ...e7-e5. Black has comfortable play after 7. ②bd2 ②f6 8. ②c4 營c7.

7. ... e7-e5

7...公f6 8.皇e3 b6 9.豐c1, transposing into the main line.

8. **⊘**b1-d2 **⊘**g8-e7

8... **a** c7 9. **a** c4 b5 10. **a** cd2 **b** followed by **a** b3, battling for the c5-square.

11. a2-a4

We have reached a familiar situation, with the inclusion of the moves 0-0 and ...h6; probably this inclusion is in favour of White, who would also stand well without the inclusion of these moves.

> 11. ... a7-a5 12. b2-b4 a5xb4 13. a4-a5 b6xa5 14. ♀e3xc5±

Porth-Pöck, Germany 2003.

### C) **6. ... b7-b6**

An interesting idea. It has been played several times by Vladimir Kramnik, in particular in a game against myself.



C1) 7.公c3 C2) 7.0-0

## C1) 7. ව්**b1-c3**

If White intends to castle kingside, then there is no sense in hurrying with the development of his knight to c3.

It is better to await Black's reaction, keeping in reserve the option \( \Delta \text{bd2} \) in reply to ...e7-e5. This is all the more the case, given the fact that ...b7-b6 is not an obligatory part of Black's plans against 7.0-0.

7. ...

e7-e5



7...分h6 8.兔e3 8.a3 0-0 9.0-0 幽c7 10. \( \Percappa e3 \) f5 11. \( \Percap xh6 \) \( \Percap xh6 \) 12. exf5 \( \Percap xf5 \) 13.₩e2 &f4 14.d4 ₩d7 15.\frac{\pi}{2} fe1 cxd4 16. **幽**c4+ **罩**f7 17. **夕**e2 b5 18. **幽**xd4± Svidler-Ivanchuk, Kallithea 2008, 8...f6 9.0-0 9. **省**d2 **分**f7 10.0-0-0 (10.e5 0-0 11.0-0-0 **Q**e6 12.**Z**he1 fxe5 13.**Ø**g5 **Q**d5 Teterev, St. Petersburg 2008) 10...e5 11.g4±; 9.₩e2!? e5 10.ᡚd2 ᡚf7 11.a3 **瞥**e7 12.a4 0-0 13.a5 **Q**e6 14.0-0 f5 15.exf5 gxf5 16.f41. 9...0-0 9...e5 10.a3 a5 11.2a4 \(\bar{L}\)b8 12.b4! (Rublevsky-Iskusnikh, St. Petersburg 1999) 12...cxb4 13.axb4 axb4 14. **省**d2 分f7 15. **省**xb4±. 10.a3 10.\( \Delta d2!?\), opening the path of the f-pawn. 10... 2f7 11.b4 f5 12.2d2 \d6 13.\(\mathbb{L}\)b1 e5 14.\(\O\)a4 c4? 14...cxb4 15.axb4 f4 followed by ...g5, ...h5, ... \mathbb{\mathbb{g}} g6. 15.dxc4 fxe4 16.295 After this move, the Black bishops remain passive. 16... 2xg5 17.皇xg5 營d4 18.營e2 皇e6 (Rublevsky-Ponomariov, Moscow 2002) 19. 2b2 h6 20.單fd1 幽c3 21.幽e3 幽xe3 22. @xe3±



S.B. Hansen

8. 0-0

8. ②e3 ②e7 9. d2 h6 10. g4 ②e6 11.0-0-0 d7 12. ℤhg1 0-0-0 13. ②e2 (13. b3 f6 14. e2 h5 15. ②d2 hxg4 16. hxg4 g5 17. a4 ②g6 ⇄ Gunnarsson-V. Georgiev, Novi Sad 2009) 13... ♂b7 14. ♂b1 ②c8 15. ②g3 ②d6 16. ②f5 f6 17. ②xg7 xg7 18. e2 g5 19. c4 h5 20. ②d2 ½-½, S.B. Hansen-Lund, Denmark 2008/09.

8. ...

⁄ଥg8-e7



9. a2-a4

a7-a5

10. **ව**f3-d2

10. De2 0-0 with mutual chances.

10. ...

&c8-e6

After 10...0-0 11.\( \hat{O}\)c4 \( \hat{Q}\)e6 12.\( \hat{Q}\)e3 White has a small advantage.

11. മc3-e2 0-0

12. f2-f4 f7-f5!

With the initiative for Black, Bologan-Kramnik, Wijk aan Zee 2004.

C2) 7. 0-0

C21) 7...②h6 C22) 7...e5!?

7...②f6 8.②c3 – see 6...②f6.

C21) 7. ...

②g8-h6

This was played against me by the Belorussian GM Sergey Zhigalko at the European Championship 2009. At the board, I decided to work out the disadvantages of Black's last two moves 6...b6 and 7...\( \Omega \) h6?: they do not really accord with general central strategy and, to my mind, they do not go well together either.



C211) 8.公c3 C212) 8.a4 White has an interesting idea, involving the sacrifice of the exchange and a pawn for control of the dark squares: 8.2d2 f6 8...2xb2!? 9.2a3 2g8 10.2c4 2xal 11. 2xal f6 12.e5. I am not sure that White has sufficient compensation for the exchange and a pawn, but this idea could certainly be worth trying in something like rapid chess. 9.e5 0-0 10.exf6 exf6 11.2c3 2f7 12.2bd2 2d6 13.b3 2e6 14.2e1 2d7 15.2c4 2f5 with counterplay in Shirov-Radjabov, Leon rapid 2004.

C211)**8**. **公b1-c3 0-0** 

8...f6 9.Ձe3 e5 10.ଛh2 0-0 11.f4 exf4 12.戛xf4 f5 13.∰d2 g5 14.戛ff1 f4 15.Ձf2 ₺f7 16.₺f3 h5∓ Tomilova-Korbut, Dagomys 2004.

9. &c1-e3 f7-f6



10. a2-a3

● 10.a4 a5 10...②f??! 11.a5 ■b8
12.axb6 axb6 13.②h2 f5 14.exf5 gxf5
15.f4 ②e6 16.②f3 c4 (Sanduleac-Kotronias, Eforie Nord 2008) 17.■a7±.
11.d4 cxd4 12.₩xd4 ₩xd4 13.②xd4
②d7 14.■fd1 ■fb8 15.■d2 ②f7 16.■ad1
■b7 17.②de2 ②e8 18.f4 e5

Chernyshov-Bocharov, Sochi 2006;

● 10.\daggedd d2 \Qf7 11.\Qh2 e5 12.f4 exf4 13. \( \textbf{X}\) xf4 \( \textstyle e5 \) 14. \( \textbf{Z}\) af1 \( \textstyle e6 \) 15. \( \textbf{Z}\) 4f2 \( \textbf{Z}\) f7 16.�f3 �xf3+ 17.ॾxf3 d7 18.b3 ॾe8 19.\$h1 \$\text{\$\Delta}\$h8 20.\$\text{\$\Delta}\$h6 (Kovalevskaya-Cmilyte, Plovdiv 2008) 20...f5≠.

> 10. a7-a5 11. Øf3-h2 e7-e5 12. **坐d1-d2** 6 h6-f7 13. **¤a1-b1** a5-a4 14. f2-f4 e5xf4 15. **≜e3xf4** &c8-e6 16. **Ġg1-h1** f6-f5 17. විh2-f3

Yakovenko-Cherniaev, Krasnodar 2002.

17.	•••	f5xe4
18.	ଉc3xe4	c5-c4
19.	d3-d4	<b>≙e6-d5</b>
20.	<b>ℤb1-e1</b>	<b>ℤf8-e8</b> ≠



#### C212) 8. a2-a4

The idea of this move is to provoke the opponent into creating weaknesses on the queenside, and then attack them.

> a7-a5 8.

9. \( \Delta c1-e3!

One of the consequences of White's previous move: after 9... axb2 10. Da3 the knight on a3 will now be defended.

I realized that White can do without the move 2c3 and first develop the bishop, only deciding later where to place the knight, depending on the situation on the board.



9. f7-f6

9...\(\hat{2}\)xb2 10.\(\Delta\)a3 \(\hat{2}\)g7 10...\(\Delta\)g8 11.\(\Delta\)c4 âxa1 12. ₩xa1 f6 13. 4b1 - White has rich compensation for the sacrificed material: 10... 2xa1? 11. 2xa1 - Black has a rook and knight hanging. 11. Ib1 2e6 move, in order not to lose all his queenside pawns. 14. #d2 2g8 Again the only move. 15. Ifd1 White has a large advantage in development and excellent compensation for the sacrificed pawn.

> 10. മb1-a3 e7-e5

11. \$\a3-c4

11.c3 0-0 12.**₩**b3+ ②f7 13.②c4 &e6!? (13...**¤**a6 14.\(\mathbb{I}\)fd1 \(\omega\)e6 15.d4\(\pm\) 14. **對**xb6 (14. **罩**fd1 **公**d6=) 14...**對**xd3 15.夕xa5 單fb8 16.豐xc6 罩a6 17.罩fd1 ¤xc6 18. ¤xd3 ¤a6 19. @xc5 ¤xa5 20.b4 **Z**a6 21.a5 **Q**f8∓.

> 11. &c8-e6

12. 9 f3-d2

White reinforces the knight on c4, which keeps the entire enemy queenside under pressure, and prepares to become active on the kingside, by playing f2-f4.

### 12. ... **Z**a8-a6

A useful prophylactic move. In the event of 12... 12 f7 the same brilliant idea of Chebanenko's follows:



13.b4!! axb4 (13...cxb4 14.\(\hat{L}\)xb6 \(\begin{align\*}{6}\)er 15.\(\hat{L}\)xa5\(\hat{L}\) 14.a5 bxa5 15.\(\hat{L}\)xc5 \(\hat{L}\)f8 16.\(\hat{L}\)b6 \(\begin{align\*}{6}\)b8 17.\(\hat{L}\)xa5 \(\hat{L}\)er 18.\(\hat{L}\)b6\(\hat{L}\) is interesting that at first, Zhigalko wanted to play 12...\(\hat{L}\)f7 at once, but then he spotted the idea of b2-b4, and stopped and thought for a long time. He chose a more solid continuation, but his time expenditure later took its toll and his subsequent time-pressure enabled me to win the game.

13. f2-f4 e5xf4 14. 全e3xf4 ②h6-f7 15. 当d1-f3

Maybe  $15.6 = 3 \pm$  was stronger and safer, in order to prevent Black's only active idea, which is ... 16-15.

### 17. ... b6-b5

Step by step, Black prepares counterplay on the queenside. It will not pose White a big problem if he undertakes a few preventive measures.

#### 

Bologan-S.Zhigalko, Budva 2009.

The somewhat slow course of the game slightly weakened my attentiveness, and I forgot that Black can also create some sort of threat.

Here I played 19. ②f3, overlooking the excellent reply 19... ②g5!. Instead, I should have played 19.b3 ± and White prevents both of his opponent's active plans and retains a small opening advantage.

## C22) **7. ... e7-e5!?**



#### 8. a2-a3

The most popular plan. This set-up has often been used as Black by Grandmaster Kotronias, although in the majority of cases he has stood worse, so one can draw the conclusion that on the whole, this line is better for White. The alternatives are also interesting, but weaker than 8.a3:

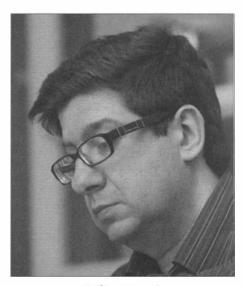
- 8.a4 ②e7 9.②e3 9.a5 ②e6 ₹ 9...a5
  10.②a3 f6 11.②c4 11.c3 ②e6 ₹ 11...②e6
  12.b3 g5 12...0-0 13. □b1 ②c8 14. ⋓d2
  □f7 15.②h2 □aa7 16.②g4 □ LakosDudas, Hungary 2001. 13.②fd2 ②g6
  14.b4!? axb4 15.a5 bxa5 16.②xc5 ②f8□
  17.②b6 ⋓d7 18.③xa5 □b8 18...□a6!?.
  19.②b6 ②e7 20.□a7 □b7 21.□a8+ ⑤f7
  22.□xh8 ②xh8 23.②e3 ②g6∓
  Jackova-Dembo, Gothenburg 2005;
- By analogy with the examples looked at earlier, White can also play 8. ②bd2 here, directing the knight to c4, in order then to carry out the advance b2-b4.

  8... ②h6 9. ②c4 f6 10. ②e3 ②e6 11.a3 ②f7 12.b4 cxb4 13.axb4 f5 14. ¥e2 f4 15. ③c1 g5 16. ②b2 ③xc4 17.dxc4 h5 18. ②e1 ± Alexeev-Mamedyarov, Elista 2008.



8. ... f7-f6

Now White realizes his main idea. The alternative is 8...a5 9.全e3 ②e7 10. ②bd2 全a6 10...a4 11.b4 axb3 12. ②xb3. White has very simple play here – he advances a4-a5 and destroys his opponent's queenside pawn structure. Here is a comparatively new example: 12...f5 13.a4 f4 14.全d2 營d6 15.全c3 型b8 16.營b1 g5 17.營b2 ②g6 18. ②bd2 b5 19.axb5 cxb5 20.里a7 急f6 21.全a5



Vasilios Kotronias

豐c6 22. 宣c7 豐d6 23. ②c4 豐e6 24. 冨xc5
0-0 25. ②c7 国b7 26. ②a5 国a7 27. 豐xb5
②d7 28. 豐b6 豐xb6 29. ②xb6 国a6
30. ②c4 g4 31. hxg4 ②xg4 32. ②fd2+Anand-Radjabov, Monaco 2009. 11. 豐b1



Analysis diagram

A relatively fresh idea: White wants to create pressure against the pawn on b6 and thus prepares the break b2-b4. In addition, in some cases, the queen came come to a2. 11...h6 12.公c4 f5 13.營a2! Once Black has weakened the a2-g8 diagonal, placing the queen here becomes very unpleasant for him. 13...全xc4 Not

13...f4?? 14. ②cxe5. 14. 徵xc4 a4 14...f4 15. ②d2 營d6 16.b4 cxb4 17.axb4 a4 18.b5±. 15.b4 營d7 16. 單ab1 ②c8 17.bxc5 b5 18. 營a2 營f7 19. 營b2± A. Zhigalko-Mamedov, Moscow 2009.

### 9. b2-b4

White is ready to undouble his opponent's pawns, because in return he obtains several real positional plusses. Most of all, he now has more pawns in the centre, and in addition, the rook on a 1 comes into play and exerts pressure on the pawn on a 7.



### 11. c2-c4!

The latest word in this variation. White takes advantage of the fact that the knight has not yet gone to c3, in order to seize space on the queenside.

Some other possibilities for White:

- 11. ②bd2 ②f7 12. ②b2 0-0 13.d4 exd4 14. ②xd4 ■e8 15. ■e1 ②e6 16. ■a3 ■e7 17. ₩a1 = Zhang Zhong-Kotronias, Port Erin 2004:
- 11.**2a3 0-0** 11...②f7 12.c4 0-0 13.b5 c5 14.②c3 **2**b8 15.②d5 **2**b7 16.**2**b2 ②d6 17.②d2 f5 18.f4 exf4 19.**2**xg7 **2**0.**2**xf4 **2**e6 21.e5 ②e8 22.**2**b3

● 11. ②b2 ②f7 12. ②c3 0-0 13. ②e2 罩e8 14. ②h2 ②f8 15. 豐e1 ②d6 16. �h1 豐e7 17. ②c3 ②d7 18. 豐d2 ②c7 ⇄ Tkachiev-Kotronias, France 2007.

11. ... 0-0

12. Øb1-c3 Øh6-f7

Black has good counterplay in the event of 13.c5 b5 or 13.b5 c5 14.60 d5 f5.

13. ... f6-f5

14. e4xf5

14. ... q6xf5

Of course, capturing with the bishop is not good, because then White gets an excellent central square for the knight: 14... \( \text{2xf5}?! 15. \( \text{Qe4} \) \( \text{W} \) d7 16. \( \text{W} \) e2\( \pm \).

### 15. Øc3-e2



15. **Z**e1 **Z**e8 ≠ is less promising.

With the text, White opens the diagonal of the bishop on b2 and prepares to transfer the knight to h5, closer to the enemy king. Black already faces something of a crisis.

15. ... e5-e4

15...**≝**e8 16.�்g3≛.

16. 总b2xg7 e4xf3 17. 总g7xf8 f3xe2 18. 營d1xe2 总g8xf8

19. If1-e1

Nominally, Black has a small material advantage, but objectively, White's position is clearly better of course. Black has an insecure king, badly coordinated pieces and many pawn weaknesses.



19. ... f5-f4

On 19... 全d7 the reply 20. 數b2! is very unpleasant, taking control of the long Black diagonal.

20. **₩e2-e4** 

A triple blow – that is how many weak pawns Black has!

Macieja-Kotronias, Kusadasi 2006,

22. b4-b5! f2-f3

23. **曾e8xc6**±



#### **Conclusion:**

By taking on c6 with the d-pawn, Black counts on activating (or exchanging) his bishop on c8, but White immediately starts playing to restrict it, by placing his pawns on light squares. At move six, Black does best to continue developing his kingside, and the move 6... (2) 16 will be the subject of the next two chapters, 13 and 14. On the other hand, any change of the pawn structure by Black at such an early stage of the game is hardly likely to be correct. Having seen his opponent's plans, White can immediately make the appropriate adjustments in his own set-up and obtain then advantage.

# Chapter 13 – Black Plays 4...dxc6 and 6... <a>♠</a> f6

1.e2-e4 c7-c5 2.�g1-f3 �b8-c6 3.Ձf1-b5 g7-g6 4.Ձb5xc6 d7xc6 5.h2-h3 Ձf8-g7 6.d2-d3 �g8-f6



The most natural and flexible continuation. Black completes the development of his kingside and, for the moment, does not determine the central pawn structure.

### 7. Øb1-c3

White wants to gradually prepare queenside castling – at least, that is the way Chebanenko taught his pupils to play the position.

But in 2003, I had a training session with Garry Kasparov, and we came to the conclusion that another plan, involving the immediate 7.0-0, is also very unpleasant for Black. In recent times, many players have started playing like this, and have achieved very good results. This plan is examined in Chapter 14.

- A) 7...0-0
- B) 7...e5
- C) 7...c4
- D) 7...公d7

A) 7. ... 0-0 8. \(\hat{\parallel}\)c1-e3



- A1) 8...�d7
- A2) 8...\angle a5
- A3) 8...c4
- A4) 8...b6

Black plans the set-up e5 and **\(\begin{array}{c}\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\epsilon\eppilon\epsilon\eppilon\epsilon\eppilon\epsilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppilon\eppi** 

9... **쌀**b6 10. **罩**b1 **쌀**c7 11. **②**h6 e5 12. **②**xg7 **含**xg7 13. **②**h2 **②**f6 14.0-0 **②**e6 15. f4 exf4 16. **罩**xf4 **②**h5 17. **罩**f3 **쌀**e5 18. **罩**bf1 ± Rublevsky-Ivanovic, Niksic 1997.

### 10. \( \partial e3-h6!? \) e7-e5

10...公f8 11.h4 皇g4 12.皇xg7 曾xg7 13.豐g5 皇xf3 14.gxf3 ②e6 15.豐e3生.

Of course, 13.h5?? g5 is bad, when the queen is trapped.

13. ... ∕∆d7-f8 14. ℤd1-g1

My plan is very simple – I want to play g4-g5 and then h4-h5.



Black wants to answer 17.g5 with 17... \$\mathbb{y}\$ g7, forcing the exchange of queens, and consequently, before continuing with the pawn storm, I retreat my queen.

18. g4-g5

White creates a serious threat: 19.02g4.

18. ... f6xg5 19. **②**h2-f3

The knight changes course and immediately hits two pawns – g5 and e5.

20. 夕f3xg5

In similar structures, it is useful to exchange knights, because the black knight is a very good defender, which practically single-handedly covers Black's numerous weaknesses.

22. 曾e3xc5 b7-b6

23. **営c5-e3**±

Bologan-Yustus, Dimitrovgrad 1988. White has won a pawn, and later won the game.

A2) 8. ... 營d8-a5



A slightly strange-looking, but quite playable move.

9. 0-0 \(\mathbb{I}\)f8-d8

Black's idea is to advance ...c5-c4, but this threat is easily met.

### 10. �f3-d2 b7-b6

Even without this move, the queen is not well placed on a5, but now it is surrounded on all sides by its own pawns.

11.	f2-f4	ହାର-d7
12.	<b>ଉ</b> d2-c4	<b>⊯a5-a</b> 6
13.	a2-a4	<b>⊯</b> a6-b7
14.	<b>≝d1-e1</b>	<b>쌀b7-c7</b>
15	Wa1-h4	

White has easy play and dominates the whole board.

15.		<b>≙c8-a6</b>
16.	ପିc4-d2	<u> </u>
<b>17</b> .	<b>省h4-f2</b>	<b>ℤd8-f8</b>
18.	<b>ି</b> d2-f3	<b>¤a8-d8</b>
19.	<b>Ġg1-h1</b>	<u> </u>
20.	<b>ℤ</b> a1-e1	⊈f6-g7
21.	f4-f5	∕2\d7-f6
22.	₩f2-h4+	

Bologan-Grigore, Neptun 1990.



Garry Kasparov

A3) **8.** ... **c5-c4** 



By sacrificing a pawn, Black hopes to open the game somewhat, and thanks to his two bishops wants to obtain compensation. However, White can ignore this move and quietly continue his development.

9.	0-0	c4xd3
10.	c2xd3	<b>≝d8-a</b> 5

Unfortunately for Black, he will not be able to play ...c6-c5, fixing the pawn on d3.

11.	d3-d4	<b>≙c8-e6</b>
12.	<b>≝d1-c2</b>	h7-h6
13.	a2-a3	<b>ℤf8-d8</b>
14.	b2-b4	<b>≝a5-h</b> 5
15	Ma2-02	

The standard reaction to the black queen's appearance on h5: by now the fork  $\bigcirc$  f4 is threatened and Black does not have time for ...  $\bigcirc$  xh3.

15.	•••	<b>≝h5-b5</b>
16.	∕ି)e2-f4	<b>쌀b5-c4</b>
<b>17.</b>	<b>≝c2-b1</b>	<b>≝c4-b3</b>
18.	e4-e5	ହ16-e8
19.	ହାf4xe6	<b>₩b3xe6</b>
00	L 4 L C L	

20. b4-b5±

Kasparov-Gouveia, Rio de Janeiro 1996.

Both black minor pieces are very badly placed, whilst White has already begun an attack on the queenside. In 2003, Kasparov and I discussed this variation and came to the conclusion that the plan with 8...c4 is not dangerous for White, precisely because of the quiet reply 9.0-0.

### A4) 8. ... b7-b6

The main continuation, which has, for example, been played successfully several times by Peter Leko.

### 9. **省d1-d2**



## A41)9...**⊘e8** A42)9...e5

Slow is 9... **=** 8 10.a3 a5 (if 10...e5 White obtains control over the queenside with 11.b4! cxb4 12.axb4±) 11.0-0 ②d7 12. ②h2 ②f8 13.f4 f5 14. **=** 1ae1 ②e6 15.exf5 gxf5 16. ②f3 ②d4 17. ②e5 ②e6 18. **当**f2 ②xe5 19.fxe5 ③h8 20. ②xd4 **当**xd4 21. ②e2 **当**xf2+ 22. **三**xf2± Rublevsky-Andersson, Polanica Zdroj 1997.

## A41) 9. ... ②f6-e8

Black begins the transfer of the knight to d4. The plan is not bad, but it is very slow; during this time, White can create real threats on the kingside.

#### 10. 0-0-0

- It is also logical to exploit the knight's departure from the kingside and start an attack there: 10.h4 ②g4 10...h5 11.0-0-0 ②c7 12.②g5 ②e6 13.③xe6 ③xe6 14.f3 and g2-g4. 11.h5 Maybe 11.②h2 is stronger, not allowing the enemy bishop to g4; after 11...③e6 12.h5, White begins a direct attack on the enemy king. 11...③xf3 12.gxf3 e5 13.0-0-0± Komliakov-Dolmatov, Moscow 1977.

10.		∕ହe8-c7
11.	⊈e3-h6	∕2c7-e6
12.	h3-h4	⊈g7xh6
13.	₩d2xh6	f7-f6
4.4	M-2 -0	



White is ready to exchange one of his knights on d4 when Black puts his knight on this square, but he wants to ensure that the opponent recaptures with a pawn.

14.		<b>I</b> f8-f7
15.	g2-g4	ଏ2e6-d4
16.	ହୀ3xd4	c5xd4
17.	¤d1-a1+	

Bologan-Kharlov, Azov 1991. White will follow up with g4-g5 and h4-h5, developing a very strong attack on the king.

Weaker is 10... **世**e7 because of 11.0-0-0 (White also has the good alternative 11.0-0 ②e8 12.②h2 followed by the exchange on g7 and f2-f4) 11...②h5 12.②e2 (over-protecting the important square f4) 12...f6 13.g4 兔xh6 14. **世**xh6 ②g7 15.②d2 **±** Kuczynski-B.Socko, Polanica Zdroj 1999. White will continue with f2-f4 and develop an initiative on the kingside.



A421) 11.0-0-0 A422) 11.g4

A421) **11.0-0-0 a7-a5** 

Leko's favourite set-up, which has served him well for some years. Black wants to put his bishop on a6 and then, depending on the situation, play a5-a4 or c5-c4. In any case, Black hopes to become active on the queenside. However, in recent times White has managed to pose his opponent new problems.

Insufficient for equality is 11...\$e6 12.\$b1 b5 13.\$\tilde{\Omega}e2\$ a5 14.\$\tilde{\Omega}xg7\$ \$\tilde{\Omega}xg7\$ 15.\$\tilde{\Omega}g5\$ (seizing the chance to exchange the enemy bishop) 15...\$h6 16.\$\tilde{\Omega}xe6+\$ fxe6 (Adams-Hausrath, Breda 1999) 17.\$f3\tilde{\Omega}.\$ White has a solid position and later he will decide what to do with it — whether to play c2-c3 and d3-d4, or to prepare an attack on the kingside.



#### 12. Øf3-h2!?

> 12. ... a5-a4 13. ②h2-g4!

A very strong move. Black cannot take on g4, because this would open the h-file, but it is also difficult to tolerate the knight on g4.

13. ... a4-a3 14. b2-b3↑ <u>\$</u>c8xg4 15. h3xg4



15...②xg4 16.盒xg7 含xg7 17.豐g5 (an important move – it is vital to remove the knight from g4 as soon as possible, from where it defends all the holes in Black's kingside) 17...豐d7 18.f3 豐d4 19.含d2 ②f6 20.②e2 豐d6 21.豐h6+ 含g8 22.g4 显fd8 23.②g3 豐f8 24.豐h4, and White's attack is very strong.

對d2xh6 16. ₩d6-d4 17. **省h6-h4! 쌀d4xc3 省h4xf6** 18 **Za8-d8** 19. \(\mathbb{Z}\)h1xh7! **營c3-b2+** 20. ⊈c1-d2 \displaystar delta delt d2xd3 **쌀b2-d4+** 21. 22. **d3-e2** ₩d4xe4+ 23. **⊈e2-f1** \$q8xh7 24. Id1-d3

1-0, Oratovsky-Alvarez, Albacete 2002. I have deliberately given the whole game by another pupil of Chebanenko. He showed great promise, studied in the Botvinnik-Kasparov school, and took prizes in the USSR junior championship, even playing on a level with Kramnik, but then somehow he fell short, and in the end, only became a grandmaster.

### A422) 11.g2-g4



An aggressive thrust. Thanks to his solid position in the centre, White can afford such play.

11. ... <u>\$</u>c8-e6

The alternative is 11...a5 12.皇xg7 堂xg7 13.豐e3 a4 14.a3 (a useful move with a view to an endgame — Black has a light-squared bishop, so in almost any endgame it will be unpleasant to have his pawns fixed on light squares) 14...星e8 15.②d2 (as we have already seen many times, the knight heads for c4, at the same time, freeing the f-pawn) 15...皇e6 16.②e2±. I think this position is favourable for White. He has prevented the counterplay with ...c5-c4 and is ready to undertake activity on the kingside.

12. **曾d2-e3** a7-a5 13. **公c3-e2** a5-a4 14. a2-a3 b6-b5 15. **分f3-d2**  15. ②g3 is a mistake, because it is not so simple for White to create real threats on the kingside, whilst Black will now have a free hand on the other wing. For example, 15...②e8 16.0-0 f6 17. ②d2 置d8 18. ②xg7 ②xg7 19.f4 exf4 20. 豐xf4 豐xf4 21. ②xf4 c4 〒 Ponomariov-Leko, Linares 2003.



White has a comfortable advantage.

B) 7. ... e7-e5



10. **Qe3-h6** 

We have reached a position similar to ones we have already looked at.

10. ... **⊘**f6-e8

10...a5 11.0-0-0 b5 12.②e2 **国**e8 13.皇xg7 **曾**xg7 14.g4 c4 15.g5 **②**h5 16.dxc4 bxc4 17.**豐**d6 **豐**xd6 18.**国**xd6生 Rublevsky-Hossain, Yerevan 1996.

### 11. 0-0-0

It was still not too late to go over to the plan with kingside castling -11.0-0!? f6 12.  $\triangle$  h2.

11. ... f7-f6 12. **≜**h6xg7

The bishop could also be retained with 12.\(\hat{o}\)e3!?, since the bishop on g7 is not very active.

C) In reply to the immediate **7...c5-c4!?** I do not recommend to capture the pawn, but play the very important move



### 8. &c1-e3!

The bishop takes control of the square c5 and prevents the impending move ... c6-c5.

- 8.dxc4 **쌀**xd1+ 9.**\$**xd1 **2**e6**2**;
- 8.d4 b5 9.e5 9.a3 c5 10.e5 ②d5 11.②e4 cxd4 12.xd4 ②b7 13.0-0 0-0 14.②c5 ②c6 15.h4 ②c7 ≈ Bologan-Komarov, France 2003. 9...②d5 10.②e4 ②f5 11.②g3 營d7=.

8. ... c4xd3

9. c2xd3±



After d3-d4 White will soon stand better.

9. ... 0-0

- 9...**瞥**a5 10.0-0 c5 11.公d2!±.

#### 10. **省d1-d2** b7-b6

Spanton-Reijneveld, Guernsey 2006. 10...e5 11.0-0-0 transposes to 9...e5 10. ₩d2 0-0 11.0-0-0.

D) 7. ... ②f6-d7

8. <u>\$</u>c1-e3



8. ... e7-e5

- The move 8... ⊌b6 looks somewhat unnatural. After 9. ⊌c1 White defends the pawn on b2 and is ready at the necessary moment to play his bishop to h6. There could follow: 9... ②f8 10. ②d2 10. □b1 h6 11.0-0 ②e6 12. ②e2 ⊌c7 13.a3 a5 14. ②d2 a4 15. ②c3 0-0 16. ②xg7 ③xg7 17. ②h2 = Rublevsky-Iskusnikh, Tomsk 2001. 10... ②e6 11.0-0 ②d7 12. ②b3 0-0 13. ⊌e1 □fe8 14. f4 = White begins an offensive in the centre and he already has the unpleasant threats of ⊌f2 and ②a4;
- 8...b6 9.₩d2 e5 10.♠h6 0-0 11.0-0-0 **Le8 12.g4** Also interesting is 12.♠xg7 \$\displaysq7\$ in order, after 13.♠h2, to use square g4 for his knight: 13...♠f8 14.♠g4 ♠xg4 15.hxg4 f6 16.g3 a5 17.f4

**a**7 18.40e2 **a**f7 19.**a**e3 **a**g8 20.c3 ₩e7 21.f5 g5 22.\@g1 b5 23.\@f3\\pm Nevednichy-Garic, Nis 1995. 12... 2f8 13.De2 a5 14.Idg1 &f6 15. kg5 De6 15...\(\hat{\Omega}\)xg5 \\ 16.\(\Delta\)xg5 \\ h6 \\ 17.\(\Delta\)f3 \\\delta\)g7 18.g5 h5 19.豐c3 豐d6 20.公d2 b5 21.f4 \$\psi\_g8 22.fxe5 \\$\psi\_xe5 23.\\$\xe5 \\$\ze5 24.公f3 罩e7 25.曾d2±. 16.Qxf6 豐xf6 17. **里g3 里d8 18.g5 豐g7** Bologan-Anand, New Delhi 2000. Here I should just have attacked the pawn, and maybe Anand would not have become world champion ②: 19.₩c3 ②d4 20.②fxd4 cxd4 21.₩d2 c5 22.f4 The pawns on f7 and e5 are cut off from one another, thanks to which White has the better pawn structure and the advantage.

### 9. **省d1-d2**



D1)9...**瞥e7** D2)9...h6

10... 對f8 11. 宜xg7 對xg7 12. ②e2 b6 13.0-0-0 皇a6 14. 對c3 0-0-0 15. ②d2 \$\disp\text{2}\$ b8 16.f4 f6 17.g3 exf4 18.gxf4 置he8 19.h4 對f7 20.b3 ②f8 21.h5 ②e6 22.hxg6 hxg6 23. ②f3 夏c8 24. 對e1 置h8 25. 對g3± Degraeve-Tregubov, Belfort 2002. 11. **省2xh6** f7-f6

12. වf3-d2

12.心h4!? **瞥**f8 (12...心f8 13.0-0 兔e6 14.f4 exf4 15.罩ae1 0-0-0 16.**豐**xf4<sup>↑</sup> Shirov-Predojevic, Sarajevo 2004) 13.**豐**d2 **豐**e7 14.0-0-0 f5 15.g3 f4 16.心g2 fxg3 17.fxg3 心f8 18.h4 h5 19.罩df1 心e6 20.罩f2 心d4 21.**豐**g5± Ivanchuk-Filippov, Halkidiki 2002.

12. ... ⊘d7-f8

13. f2-f4

Just in time, before the knight has reached e6.

13. ... e5xf4

White has a small advantage after 13...②e6 14.fxe5 fxe5 15.0-0-0 **Qd7** 16.**□**df1 ②d4 17.②f3 0-0-0 18.**⋓**g5.

14. **当h6xf4 皇c8-e6** 15. 0-0 **分f8-d7** 

A seemingly logical set-up: Black brings the bishop to e6 and the knight defends the pawn on f6, setting up a barrier on the f-file. But White finds an effective rejoinder.

### 16. **Za1-e1** 0-0



17. മc3-d5!

White has not managed to break in down the f-file, but it is not the end of the world – since not everything is rosy for Black on the neighbouring files either!

> 17. ... **響e7-f7** 18. 夕d5-c7 **罩a8-d8**

19. **省4-d6**±

Rublevsky-Kir. Georgiev, Panormo 2001. Suddenly Black has insoluble problems defending the bishop on e6.

D2) **9.** ...

h7-h6



The main continuation – many black players prefer to prevent the exchange of dark-squared bishops.

#### 10.0-0

is the strongest continuation in my opinion.

D21) 10...f5 D22) 10...誉e7

D21) **10.** ... f7-f5 **11.** e4xf5 g6xf5

12. Xa1-e1

Defending against the threat of ... f5-f4.

12. ... ⊈e8-f7

13. **省d2-c1** 

Black has renewed the threat, so White frees the d2-square for his bishop.

13. ... ⊈f7-g8 14. ∮\f3-h2

Now it is White who wishes to play f2-f4, breaking up Black's central pawn duo. His reply is more or less forced.

14. ... f5-f4 15. ⊈e3-d2



As a result, White gets square e4, and the e5 pawn becomes backward.

Overall, White's advantage is not great, but defending such a position as Black is extremely unpleasant.

15.	•••	∕2d7-f8
16.	<b>≝c1-d1</b>	<b>≙c8-f5</b>
17.	ପିc3-e4	b7-b6
18.	b2-b3	h6-h5
19.	<b>⊈d2-c3</b>	ହୀ8-g6
20.	∕∆h2-f3	<b>≝d8-d5</b>
21.	∕ହe4-d2	<b>ℤa8-e8</b>
22.	a2-a4	<b>ℤe8-e7</b>
23.	<b>⊮d1-a1</b>	<b>⊈g8-h7</b>
24.	<b>ℤe1-e2</b>	ℤh8-e8
25.	∐f1-e1	<b>⊈h7-g8</b>
26.	<b>⊈g1-h2</b> ±	_

Bologan-Sakaev, Hallsberg 1991.

Here, we can stop. White has tied his opponent's forces down to the defence of

the pawn on e5, and Black has no real counterplay. After a long struggle, I won on move 76, and the game was very important, as I finished in first place in this tournament, played so long ago.

D22) 10. ...

**≝d8-e7** 



### 11. Øf3-h2

Black cannot castle, because the pawn on h6 would be undefended. In the meantime, White carries out his main plan with f2-f4. Another possible plan is to attack on the queenside with 11.a3 followed by b2-b4. Black can take advantage of the fact that he has not yet castled and prepare an attack on the kingside: 11... 2f8 12.b4 2e6 13. 2a4 b6 14. 2h2 After 14.bxc5 Black has the strong retort 14...b5!, while if 14. **4**fb1, then 14...f5 15. **4**d1 f4 16. **2**d2 h5 17.bxc5 b5! and White's attack has come to nothing and now it is Black's turn: 18.2c3 g5 19.\$f1 g4 20.2g1 2d4, Mokshanov-Sannikov, Kazan 2010. 14...f5 15.f3 f4 16.\(\hat{L}\)f2 h5 17.bxc5 b5 18.\(\D\)b2 g5 19.d4 exd4 20.幻d3 幻xc5 21.幻xc5 豐xc5 22.**□fd1 Qe6**∓ Ponomariov-Kramnik. Linares 2003.

D221) 13.\(\mathbb{I}\)xf4 D222) 13.\(\mathbb{L}\)xf4

D221) 13. If1xf4



Counting on the idea that the pressure along the f-file will be unpleasant for Black

13. ... **⊘**f8-e6

13.... 全 6 14. 工 f2 ② d7 15. ② e2 0-0-0
16. 工 f3 f6 16... f5 leads to weaknesses on the kingside: 17. ② f4 ② f7 18.exf5 gxf5
19. ② e2 工 de8 20. ② f4 徵 d8 21. ② g3 ③ g6
22. ② f3 with a small plus for White.
17. 徵 a5 17. ② f3 b6 18. ② f4 h5 19. ② h2 ② h6 20. ② f4 ② f7 21. ② h4 工 dg8 22. 徵 c3 ±
Rublevsky-McShane, Istanbul 2003.
17... ② b8 18. b4 f5 19. bxc5 fxe4 20. d4 ② c4
21. 徵 a4 ② xe2 22. 工 xe2 徵 e6 23. c4 ±
Svidler-Grischuk, Wijk aan Zee 2005.

D2211) 16.ହe2 D2212) 16.ହg4

D2211) **16. වc3-e2** 

A quiet move, the aim of which is to exchange off Black's best-placed piece.



### 16. ...

∕∆d4xe2+

#### 17. \( \Pi f2xe2 \) 0-0-0

17...b6 18.b3 0-0-0 19.豐e1 Qe5 (19...當b7 20.Qd2 g5 transposes to the text game) 20.Qf3 (20.Qf4!=) 20...Qb8 21.d4 g5 22.dxc5 b5 23.Qd4 f6 24.豐a5± G. Meier-Eismont, Pardubice 2006.

#### 18. b2-b3 b7-b6

18...g5 19.公f3 **I**hf8, Chandler-Inarkiev, Gibraltar 2004, 20.b4 **总**d4 21.bxc5 **总**xc5 22.**肾**a5 **总**xe3+ 23.**I**xe3 **含**b8 24.**I**b1±.

### 19. **省d2-e1**



### 19. ... \$\psic c8-b7!?

The correct plan for Black is to advance the g- and h-pawns, whereas advancing ...f7-f5 in a favourable form is quite difficult.

- 19...g5!? 20.ûd2 h5 21.ûc3 ûd4+ (21...ûxc3!? 22.xc3 g4 23.f6) 22.ûxd4 cxd4∞;

20. \( \text{\mathbb{e}} e3-d2 \) g6-g5
21. \( \text{\mathbb{e}} d2-c3 \) \( \text{\mathbb{e}} g7-d4+ \)

22. 9c3xd4 c5xd4

Rublevsky-Inarkiev, Poikovsky 2008.



### 23. ②g4!?

Also good is 23. \$\mathbb{W}f2!?\$ with the idea of \$\angle g4-f6\$, for example 23...h5 24. \$\angle f3\$ c5 25. \$\angle e5\$ \$\mathbb{L}h7\$ 26. \$\mathbb{W}f6\$ and White has a slight advantage.

Worse is 23. Iff2?! h5 24. ∅f1 Idg8, and Black takes over the initiative.

23... \(\bar{L}\)dg8 24. \(\D\)f6 \(\bar{L}\)g6 25.e5 h5 26.c4\(\pm\).

24.	h3xg4	h6-h5
25.	<b>ℤe2-f2</b>	<b>ℤd8-f8</b>
26.	<b>ℤf2-f6!</b>	h5xg4
27.	<b>≝e1-g3</b>	<b>ℤh8-h7</b>
28.	<b>瞥g3xg4</b>	<b></b> ⊈f8-h8
29.	<b>≝g4-f5</b> !±	

D2212) 16. Øh2-g4



16. ... f7-f5

## 17. ∅g4xh6 0-0-0

17... ₩h4?! 18.exf5 gxf5 19. ②xf5! (this exchange sacrifice is the point of the whole adventure of taking on h6) 19... ②xf5 20. □xf5 ②xf5 21. □xf5 ± Vokarev-Khasin, Koszalin 1999.

White has an extra pawn and the more promising position.

18.	e4xf5	g6xf5
19.	ପିc3-a4	b7-b5
20.	c2-c3	b5xa4
21.	c3xd4	⊈g7xh6
22.	Ձe3xh6	<b>ℤd8-g8</b>
23.	¤f2-e2±	

D222) 13. Qe3xf4!



This is the recapture I prefer.

13. ... **⊘**f8-e6

- After 13... \(\hat{\Lambda}\)e6?! White carries out his main idea the transfer of the knight to the squares d6 and f6, which becomes possible after e5: 14.\(\hat{\Lambda}\)g3 g5 14...0-0-0? 15.\(\bar{\Bar{\Bar{A}}}\)f4. 15.e5! Intending \(\hat{\Da}\)e4-d6. 15...\(\Da)\(\hat{A}\)g6 Or 15...\(\Da)\(\da)\)d7 16.\(\Da)\(\hat{A}\)g3 0-0-0 17.\(\Da)\(\hat{A}\)e4\(\bar{\Bar{A}}\)b8 18.\(\bar{\Bar{A}}\)e4\(\da)\(\hat{A}\).
- 13... 2d7 14. Zael 0-0-0 15. 2f3 g5 16. 2h2 2g6 17. 2e2 2e6 18. 2g3 c4 19. d4 2h4 20. c3 2xf3+ 21. Zxf3 ± Ovetchkin-Artamonov, Ekaterin burg 2008;
- 13...g5 14.Ձe3 Ձe6 15.f2 ②d7 16.a4 0-0 17.g4 b6 18.罩ae1 ②e5 19.②e2 ②g6 20.②g3 Ձxb2 21.②f5

ûxf5 22.gxf5 ©e5 23.ãb1 ûd4 24.ûxd4 cxd4 25.f6≌ B.Socko-Michiels, Antwerp 2009.

#### 14. **Qf4-g3**

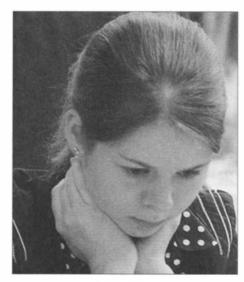
The bishops retreats to this square because White wishes to play e4-e5 followed by ②c3-e4.



14. ...

ଏ e6-d4

- 14...0-0 15.e5 ②d4 15...貿g5? 16.豐e1 豐d8 17.②e4 ②d4 18.豐f2 b6 19.冨ae1 ②e6 20.②f6+ ⑤h8 21.②f4 g5 22.②c1 ②f5 23.冨e4 ②xf6 24.exf6 冨g8 25.②g4 豐f8 26.b3 ②d4 27.②e5± Janev-Annageldiev, Istanbul 2006. 16.冨ae1 transposing into the main variation;
- ing a threat against f7; note that on the previous move, White could not play 15. #f2? because of the obvious reply 15...\(\hat{\text{\text{d}}}\)d4. **16...\(\text{0}-0\)** 16...\(\hat{\text{\text{e}}}\)e6?! (Zhu Chen-Sukandar, Doha 2006) 17.2h4! ₩h5 18. 2g4± with the threat of 19.夕f6. 17.\(\hat{L}\)d6! 17.**\$**h1!? **₩**e7 18. ael <u>de6</u> 19.e5 f5! (19... විf5 20. ව්e4 ②xg3+ 21.\₩xg3 **Z**ad8 2008) 20.exf6 &xf6 with mutual chances. 17... 2xh3 18. 2f4 \wxg2+ 19.世xg2 &xg2 20.曾xg2 公xc2 21.里ad1



Tatiana Kosintseva

#### 15. **Za1-e1**↑

Setting up the threat of 16. 2d5.



15. ...

0-0

● 15... 2e6 16. 2d5 cxd5 17.exd5 0-0 18.dxe6±;

● 15...f6 16.②d5 cxd5 17.exd5 ②e6 18.dxe6 0-0 19.d4± Dolzhikova-Stavroyany, Kiev 2008.

## 16. e4-e5 \(\hat{L} c8-f5

Black gets nothing from 16... ②fS 17. ②f2 h5 17... b6 18. ②f3 Zd8 19. ②e4 ②e6 20.b3 g5 21.g4 (21. 2.3±) 21... ②d4 22. ②xd4 cxd4 23. ②g3 c5 24. ②f6+ ③xf6 25. exf6 20.8 b7 26. h4± Papin-Stamenkov, Plovdiv 2008. 18. ②f3 b6 19. ②e4 Zd8 20.g4! ②h6 21. 2. ②d4 22. ②xd4 cxd4 23. ②xd4+— G. Meier-Nigalidze, Yerevan 2007.

- 18...h5 19.皇h4!? (19.皇f2 公f5 20.公f3 Bologan) 19...豐c7 20.皇f6 哈h7 21.g4 皇h6 22.豐f2 置g8 23.e6!+— Kalegin-S. Sokolov, Kazan 2008;
- 18... Lad8? 19. Lh4 g5 20. 2g4 2e6 (T. Kosintseva-Cmilyte, Turin 2006) 21. Lg3±.

## 19. 🙎g3-f4



I like White's position: he has taken space in the centre and his pieces are harmoniously placed. The black knight on f5 is strong, but it can be driven away and the bishop on g7 is firmly shut out of play.

Art. Minasian-Kalugin, Sochi 2008, and here White should play

#### 21. 省d2-c3

increasing the pressure on the long diagonal and threatening the move 22.% f6+. Play could continue:

21.	•••	ହାର ଜୁନ
22.	<b></b> If1-f2	<b>I</b> f8-e8
23.	∕2)g4-f6+	⊈g7xf6
24.	e5xf6	<b>≝e7-f8</b>
25.	요f4-e5±	

White threatens to win a pawn after the exchange on d4, and Black still has a badly placed queen.



### **Conclusion:**

It seems to me that Black's attempt to avoid the standard attack with opposite-side castling, by means of 7... (2)d7, is not good, precisely because White can switch to the plan of castling kingside. The classical 7...0-0 is stronger, using the so-called Leko set-up, with ...e7-e5, ... d6 followed by a pawn advance on the queenside. Here too, it is better for White to delay castling (especially queenside) and play in the centre.

# Chapter 14 – The Immediate 7.0-0

1.e2-e4 c7-c5 2.�g1-f3 �b8-c6 3.Ձf1-b5 g7-g6 4.Ձb5xc6 d7xc6 5.h2-h3 Ձf8-g7 6.d2-d3 �g8-f6 7.0-0



7. ... 0-0

Black can try to win a tempo by playing 7... Ød7, since square f8 is not yet occupied by the rook, it can be used instead for the transfer of the knight to e6. There could follow: 8.2c3 e5 9.2h2 White should stick to his main plan of f4. 9... **②f8** 9...h6?! 10.f4 − intending to seize space with the move - 10...exf4 11. \(\hat{\omega}\)xf4 0-0 12. **d**2 **h**7 13. **d**6±: after 9...0-0 White takes play into the main variation with 10. 2e31. 10.f4 exf4 10... 2e6 11.fxe5 h5? 12.\$\ightarrow\$f3\pm\$. 11.\$\ightarrow\$xf4 \$\ightarrow\$e6 **12.2e3 0-0 13.294** Threatening **2h**6. **13...⊌e7** 13...f6 14.**⊌**d2±: 13...**②**d4 14. 2h6+1. 14. 2h6 and White has a small advantage.

8. ∅b1-c3

A popular opening tabiya.



- A) 8... වe8
- B) 8...Ie8
- C) 8... 公d7

A) For many years, the position after **8...**②**f6-e8?!** was a stumbling block for Chebanenko and his pupils.

The knight has a long road ahead of him, via c7 and e6 to d4, but when he finally occupies this central outpost, Black obtains an excellent position.

Can this be prevented? After all, three tempi is a lot. Finally, it was established that White has a very strong plan, involving the flank break a2-a3 and b2-b4. As a result, the move 8... 2e8 was declared dubious, but Black sometimes still plays it.

9. **总c1-e3** b7-b6 10. **省d1-d2** 



10. ... e7-e5

11. a2-a3

White intends b2-b4, to strengthen his position on the queenside and in the centre.

11. ... **⊘e8-c7** 

11...a5 12. 2a4 **B**b8 13.b4 cxb4 14.axb4 b5 15. 2c5 a4 16. **B**h6±.

12. b2-b4 c5xb4
13. a3xb4 公c7-e6
14. 公c3-e2

Another typical move; White reinforces his control of squares d4 and f4.

14...Ød4 15.Øexd4 exd4 16.♣h6±.



It is useful to deprive the opponent of the bishop pair and weaken the dark squares around his king. According to the theory of pawn islands, White should have some advantage, because all of his pawns are united, whilst Black has two pawn islands. But still more important are two other factors: Black has a bad bishop on c8 and the pawn on a7 needs permanent defence.

15. ... c6-c5
16. \( \frac{1}{2}\) h6xg7 \( \frac{1}{2}\) g8xg7
17. b4xc5 \( \frac{1}{2}\) e6xc5
18. \( \frac{1}{2}\) f3-h2

10. 2.0 ..

White's strategy is very simple: he wants to play f2-f4, removing his opponent's last central pawn, and gradually set in motion his powerful central pawn mass.

18. ... f7-f5

An energetic retort, but it is not sufficient for equality.

After 19...gxf5 there is the unpleasant 20. ₩c3! ②e6 21. ②f3, and Black has great problems defending the e5 pawn.

20. ②e2-g3

White has a small, but stable advantage; the opponent's position contains many pawn weaknesses, and his king is not very well defended.

Tkachiev-Lautier, Cap d'Agde 2002.

B) 8. ... If8-e8



The idea of this is to preserve the dark-squared bishop from exchange when White plays the move \(\hat{L}\)h6.

I personally do not see a great deal of sense in preserving the bishop on h8, but Black has the option of doing so, and we should look at it.

> 9. 皇c1-e3 b7-b6 10. 營d1-d2 e7-e5 11. 皇e3-h6 皇g7-h8

11...心h5 12.心e2 **增**f6 13.皇xg7 **\$**xg7 14.**\$**h2 h6 15.心fg1 **增**d6 16.**□**ad1 **2**d7 17.a3 **□**ad8 18.**世**c3 **\$**h7 19.b4 f5 (Quezada Perez-Mamedov, Turin 2006) and now 20.心f3 gives White a slight advantage.

#### 12. Øf3-h2

In the next few moves, the debate will be for and against f2-f4.

12.		ହାର ଜୁନ
13.	ପି <b>c3-e</b> 2	<b>≜c8-e</b> 6
14.	b2-b3	



Before advancing the f-pawn, White should clear the a1-h8 diagonal and prevent his opponent's counterplay on the queenside.

14.	•••	a7-a5
15.	a2-a4	<b>¤</b> a8-a7
16.	<b>ℤa1-d1</b>	<b>¤</b> a7-d7
17.	g2-g4	

It favours White to keep as many pieces on the board as possible, so he drives the enemy knight away from the f4-square.

17. ... ②h5-f6 18. 当d2-e3

While engaged in such deep manoeuvres, it is important not to forget about the e4 pawn.

18. ... <u>Q</u>h8-g7

An acknowledgement of the fact that the move 2h8 did not make much sense, Valeanu-Czarnota, Budva 2003.

Right now, in this position, White should have made one more prophylactic move ...

#### 19. **2d1-b1**±

... in order to cut off at the roots the threat ... c5-c4. After this, he could have exchanged bishops, finally played f2-f4 and gradually increased his pressure on the kingside.

For 10.心h2 **豐**e7 11.**豐**d2 **罩**e8 see 10.**豐**d2 **罩**e8 11.心h2 **豐**e7 below.



C1) 10...誉e7 C2) 10...罩e8

C11) 11... 2xh6 C12) 11... d8 C13) 11... f6

C11) **11. ... ≜g7xh6 12. d2xh6 f7-f6 13.** ⊘f**3-d2** 



The knight is heading for c4, from where it can exert pressure on squares e5 and d6. This move also serves as prophylaxis against ... c5-c4.

For example, after 13. ②h2 c4! ⇄ Black obtains good counterplay.

13. ... If8-f7 14. ⊘d2-c4 ⊘d7-f8 15. f2-f4±

White has played this key advance – Black lacks one tempo to put his knight on e6.

15. ... e5xf4
16. ₩h6xf4 ②f8-e6
17. ₩f4-q3

White should not hurry with the exchange of queens, because then Black can gradually create counterplay: 17. ₩d6 ②d4 18. ₩xe7 □xe7 19. □xf6 ②xc2 20. □af1 ②e6 21. ②d6 b6 ₹.

17. ... **⊘e6-d4** 

This was the game Cabrilo-Matulovic, Budva 2002. Here it was essential for White to continue with

#### 18. e4-e5

exploiting the potential of the knight on c4 to the maximum. For example:

18.	•••	ପd4xc2
19.	<b>¤a1-c1</b>	ହିc2-d4
20.	ଏଠc4-d6	<b>ℤf7-f8</b>
21.	e5xf6	If8xf6
22.	<b>I</b> f1xf6	<b>≝e7xf</b> 6
23.	<b>ℤc1-e1</b>	<b>≙c8-e6</b>
24.	⁄∆d6xb7	<b>≝f6-e7</b>

Less good is 25. 4 a 5 **2** f 8 26. b 3 **2** g 7 ∞.

25. ඉb7-d6

25. ... **I**a8-d8 26. Ød6-e4±



White prepares the break f2-f4. We should note that in several variations the white queen can come to c3.

13.		∕2d7-f8
14.	b2-b3	f7-f6
15.	ଦ୍ରf3-h2	∕2)f8-e6
16.	f2-f4	

Even with the exchange of knights, White will later be able to develop an initiative along the f-file.



16. ... ②e6-d4

16...exf4 17. 2xf4 \delta d6 18.\delta h1 Removing the king from a possible check on d4. 18... 9xf4 19. Exf4 If it had not been for the prophylaxis on the previous move, this rook capture would have been impossible. 19... 2e6 20. Haf1 Hf8 21. 2f3 White controls the situation well. Note that his pawns are all on light squares, limiting the opponent's bishop to the maximum extent. 21... Zae8 Zavgorodniy-Sumets, Alushta 2003. Not 21...g5? because of the simple variation 22. 2xg5 fxg5 23.\(\mathbb{Z}\)xf8 \(\mathbb{Z}\)xf8 \(\m 25. 其xf8+ 對xf8 26. 對e5+?. 22. 其e1 皇f7 22...g5? 23.\(\mathbb{I}\)xf6! \(\mathbb{I}\)xf6 24.e5?. 23.\(\mathbb{I}\)h4 h5 23...g5 24.e5 **\(\mathbb{Z}**xe5\) 25.\(\mathbb{Z}xe5\) gxh4 26.**ℤ**e3**≌. 24.ℤf4** with a small advantage for White

<b>17.</b>	ହିe2xd4	c5xd4
18.	<b></b>	<b>≙c8-e6</b>
19.	¤a1-f1±	



In the present situation, the plan with b2-b4 is very unpleasant for Black, because his queen is tied to the defence of the pawn on e5. White is promised less by 13.b3 ②h5 14.②e2 b6 15.a3 ⑤g8 16.②h2 a5 17. ⑥g3 ⑥g6 18.f4 ②xf4 19.②xf4 exf4 20.e5 ⑥gd4+ 21. ⑥gxf4 exf4 22. ⑥gxf4 c5 23.a4 ⑥g8 № Neelotpal-Harikrishna, New Delhi 2001.

13. ... a7-a5

If 13...2d7, then 14.b4±. Black cannot take the pawn on b4 with the queen because of the loss of the b4 pawn after 2fb1.

## 14. **省d2-g5**

- 14.ᡚd1 ᡚh5 15.ᡚe3 ᡚf4 16.�h2 f6⇄;
- 14.②e2 a4 15.c3 ②d7 16.②h2 f6 17.f4 exf4 18.ቯxf4 ②e5 19.ቯaf1 b5⇄.

15...②h5 16. ₩xe7 \(\mathbb{Z}\)xe7 17. ②a4±.

16.	f2-f4	h7-h6
17.	<b>≝g5-h4</b>	<u> </u> с8-а6
18.	f4xe5	∕2)f6-d7
19.	<b>≝h4-g3</b>	∕2d7xe5
20.	<b></b>	≌a8-d8
21.	<b>¤a1-f1</b>	c5-c4
22.	∕∆d2-f3	∕2e5xf3+
23.	If2xf3	<b>≝e7-c5</b> +
24.	<b>⊈</b> g1-h1	<b>ℤe8-e7</b>
25.	d3-d4!	¤d8xd4

25... **w**xd4 26. **d**1±.

26.	∕∆c3-a4	<b>≝c5-g5</b>
27.	<b>⊮g3-f2</b>	<b>¤d4-d7</b>
28.	<b>②a4xb6</b>	<b>ℤd7-c7</b>
29.	<b>≝f2-d4</b> +	<b>⊈</b> g7-h7
30	<b>2</b> f1-d1+	

C2) 10. ... If8-e8
11. 4)f3-h2



C21)11...誉e7 C22)11...b6

12....全xh6 13.營xh6 f6 14.公e2 White must not rush with f2-f4 – it is better to wait for ... 當f8, since then the black knight

cannot jump to e5. Nothing comes from 14.f4 exf4 15.豐xf4 (15.豐xf4 豐g7⇄) 15...宣f8 16.宣f2 (16.②g4 ②e5⇄) 16...②e5 17.宣af1 ②e6=. In order to secure adequate play, Black quite quickly achieves his ideal set-up. 14...②f8 15.f4 exf4 16.豐xf4 曾g7 17.宣f2 c4 18.亘d1 cxd3 19.cxd3 ②e6 20.豐g3 ②d7 21.b3 亘ad8 22.②f4 豐c5 23.②f3 ②f7 24.d4 豐a5 25.e5 fxe5 26.dxe5 ②g8 27.豐g5 The critical mass of five white pieces in the centre should lead to a quick conclusion.

13.	∕∆h2-g4	ଏପ7-f8
14.	<b>Ձh6-g</b> 5	f7-f6
15.	∕∆g4-h6+	<b>ģg8-g</b> 7
16.	⊈g5-e3	ହ18-e6
<b>17</b> .	ହିc3-e2	ହିe6-g5

17...b6 18.h4±.

## 18. **⊘**h6-g4

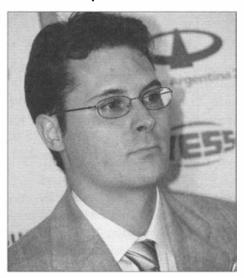
Black has good play after 18.h4 学xh6 19.学h2 学g7 20.hxg5 学g8.



18. ... h7-h5

18... 全xg4 19.hxg4 單ad8 20. 豐c3 ②e6 21.f4 exf4 22. ②xf4 ②d4 23. 單f2 當g8 24. 豐c4+ 當g7 25.b4 b6 26.bxc5 豐xc5 27. 豐xc5 bxc5 28. 單b1 ± Leko-Van Wely, Roquebrune rapid 2003.

# 19. ∅g4-h2



Peter Leko

Certainly, Black has managed to beat off the kingside attack, but look at his position! He has a mass of weaknesses, and the bishop on h8 evokes feelings of great sympathy.

Even so, a combinational solution is not possible: 19.\(\Delta\)xf6\(\Delta\)xh3+20.gxh3\(\Box\)xf6
21.\(\Delta\)g2\(\Box\)e6 22.\(\Box\)h1 b6 23.\(\Delta\)g1\(\Delta\)g8
24.\(\Delta\)f3\(\Delta\)f6\(\Righta\).



19.		<b>ℤe8-d8</b>
20.	<b>≝d2-c3</b>	∕2g5-e6
21.	f2-f4	ହe6-d4
22.	<b>¤</b> a1-e1	<b>∲g7-h7</b>
23.	∕2\h2-f3	



Note that all of White's pieces are very compactly placed, and exert strong pressure on Black's position. There is already a threat of fxe5 followed by a knight check on g5, and Black has to take measures against this.

23.	•••	<b>≜c8-e6</b>
24.	f4xe5	f6xe5
25.	∕2)f3-g5+	<b>⊈h7-g8</b>
26.	∕∆g5xe6	ସିd4xe6

Adams-Kramnik, Dortmund 2000.

27. a2-a3 a7-a5 28. a3-a4±

White has a comfortable position, with a small, but stable advantage.

C22) **11. ... b7-b6 12. û** e3-h6



12. ... <u>\$g</u>7-h8

The exchange of dark-squared bishops allows White to advance f2-f4 in favourable circumstances and develop an initiative on the kingside: 12...心f8 13.总xg7 含xg7 14.f4 exf4 15.營xf4 f6 16.宣f2 ②e6 17.營d2 ②d4 17...g5 18.宣af1 ②f4 19.營e3 ②e6 20.②e2 ②xe2+ 21.營xe2±. 18.宣af1 f5 18...宣f8 19.e5 f5 20.②g4 營h4 21.②e2 ②xe2+ 22.營xe2 ②e6 23.②f6±. 19.exf5 ②xf5 20.g4! ②e6 21.②e4 □e7 22.c3 ②b5 23.營g5 and White is clearly better.

## 13. **⊈g1-h1**

Grandmaster Lutz has also tried 13.②g4, which allows Black to exchange a pair of knights: 13...②f6 14.②xf6+ Perhaps stronger is 14.盈g5!? 鱼xg4 15.hxg4 h6 (15...營d6 16.f3 ②d7 17.g3 ②f8 18.蛩g2 ②e6 19.兔e3±) 16.兔xf6 兔xf6 17.營xh6 兔g5 18.營h3 窒g7 19.營f3 置h8 20.g3 營d4 21.窒g2, keeping an extra pawn and definite winning chances. 14...營xf6 15.a4 營d6 16.a5 兔e6 17.b3 — White has a purely symbolic advantage, Lutz-Leko, Budapest 2002.

This is typical in this type of position. White does not hurry to play the advance f2-f4, since in this case, the bishop on h8 would come to life again, but instead, quietly strengthens his position and prepares this break unhurriedly, paying careful attention to Black's manoeuvres.

Premature is 15.f4 exf4 16.\(\mathbb{I}\)xf4 \(\overline{\Omega}\)ed 17.\(\mathbb{I}\)f2 \(\overline{\Omega}\)d4 18.\(\mathbb{I}\)ef1 f6 19.\(\overline{\Omega}\)d1 c4 with an unclear position.



The queenside is fixed, and again, White invites his opponent to make a move.

17. .... 皇c8-d7 18. f2-f4

White has everything ready and there is no sense in delaying this break any longer.



An excellent move. White frees the e-file, along which he wants to exert pressure, and exchanges the strong enemy knight.

20. ... ②d4xe2 21. 罩e1xe2 b6-b5 22. 总h6-g5 營e7-d6

#### 23. 2h2-f3

Beginning play on the dark squares. Adams preferred 23.c4, which is also not bad: 23...f5 24.全f4 增d4 25.e5 皇e6 26.仑f3 增d7 (Adams-Leko, Dortmund 2002) 27.罩d1 bxa4 28.bxa4 皇g7 29.罩ee1罩eb8±.

23.		b5xa4
24.	e4-e5	₩d6-b8
25.	b3xa4	₩b8-b2

25...**₩**b4 26.c3±.

#### 26. Xe2-e1±

Black has an unpleasant position; his queen is shut out of play and White's threats on the kingside can become very dangerous.



### **Conclusion:**

The plan with 7.0-0 is very direct, simple, easy-to-remember and very strong. At this moment, I do not see how Black can equalize. White usually has the resources to achieve f2-f4 and create pressure on the kingside. And sometimes, he prepares a2-a3 and b2-b4, in order to 'examine Black's credentials' on the opposite side of the board