

# The Modern Nimzo-Indian

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# The Modern Nimzo-Indian

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The Nimzo-Indian Defence, Michael Roiz, Quality Chess 2017

# **Computer Bases**

Correspondence Database 2020 Mega Database 2021

# **Preface**

Let's return to the year 2002. In those times the author of these lines was just beginning to grasp chess opening theory. Quality monographs appeared once in a while, the computer engines were a far cry from their current power, while correspondence databases were virtually unknown. That's why my trainer Nikolai Sergeyevich Ogloblin was unable to convince his ward to take upon the Nimzo-Indian Defence. This opening intimidated me with its fundamentality, and the necessary knowledge looked unapproachable. Besides that I had precious card files. Hand-written cards on the Benoni, generously presented to me by my previous tutor Leonid Ivanovich Totskyi.

Twenty years later. Quality books and articles cram the book shelves and internet sites, tons of games of the leading grandmasters and correspondence players add to the picture. Chess truth is just two mouse clicks away. Modern play-

ers have run into the problem of information overflow. One of the tasks of contemporary coaches is to help students extract the essence from the enormous flood of knowledge. In opening preparation it is vital to focus the student's attention on the grains of information needed in practice, and discard the husk one could easily deal with over the board.

I wrote this book for the adventurer who wants to start playing the Nimzo but is afraid of drowning in its theory. My creative task is to provide the reader with useful practical advice while sparing him unnecessary learning overhead. I hope that my work will become for you not an opening reference book but a good company.

I'd like to express my sincere gratitude to the technical editor Daria Trapeznikova for the meticulous mutual work on every line of text.

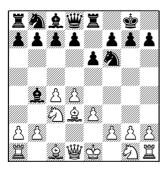
Igor Lysyj

of White's long-range bishops is only enough for equality.

# B) 5.\(\dd3\)

I think this continuation is more flexible since the knight can be developed on f3 or e2.

#### 5...¤e8!?



I do not want to say that this rare rook move is better than the usual play in the centre 5...d5 or 5... c5. Its main advantage is that the small amount of accumulated practical material leaves room for creativity and eliminates the need to keep in memory tons of options.

The main idea of the mysterious rook move is to wait for White to define the placement of his knight and, depending on his actions, choose the pawn structure. An additional practical bonus for the reader is the fact that we have already studied the consequences of 6. 2 f3 \( \prec{1}{2}\) xc3 7.bxc3 d6 in line A).

Thus we have to examine in detail **B1)** 6. $\mbox{\em B2}$  6. $\mbox{\em B2}$  and **B3)** 6. $\mbox{\em B2}$  ge2.

For 6.\(\Delta\)f3 \(\delta\)xc3+ 7.bxc3 d6 – see 5.\(\Delta\)f3.

6.a3?! – we already mentioned in the previous chapter that the transition to the Sämisch System after 4.e3 is not a good choice.
6...\$xc3+7.bxc3

Exercise:

How should Black continue?

7...e5! – the black pawn is heading for e4.

8.f3, Seiler – Latib, corr. LSS 2017, 8.\(\Delta\)e2? e49.\(\Delta\)b1 b6 10.\(\Delta\)g3 \(\Delta\)a6 11.f3 \(\Delta\)xc4 12.fxe4 d6 13.\(\Delta\)f3 \(\Delta\)bd7\(\pi\), Schwarz – Babula, Slovakia 2011.

8...e4 9.fxe4 ②xe4 10.②f3 d6 11.0-0 &f5! – in such a structure the g6-square is optimal for the light-squared bishop since it is important to maintain control over the e4-square. In order to make the move 11...&f5, it is necessary

to correctly assess the consequences of 12.②e5! ③xc3 13.f3 ≜xd3 14.xf7+ ❖h8 15.⑤xd3 ⑤d7∓, and soon the black knights will regain control over the e4-square.

6.e4, Krasteva – Ciolacu, Mamaia 2017, 6...e5 7.dxe5

7.d5 \(\delta\)xc3+ 8.bxc3 \(\delta\)a6\(\neq\).
7...\(\delta\)xc3+ 8.bxc3 \(\delta\)xe5 9.f3 d6 (it is important for black to harmoniously arrange the minor pieces)

10.5 e2

10... ♠fd7 – I propose to transfer this knight to c5 so that the rook can retreat to e8 without fearing the pin ♠g5.

11.0-0  $\triangle$ c5 12.2c2 2e8 13.2f4 2e6 – in the future the bishop will occupy the f7-square after ...f7-f6. 14.2d5 2bd7=.

6. Bb3 – if White leaves the knight on g1 and makes a developing move with the queen or the c1-bishop, then Black should undermine the centre with the c-pawn. 6...c5 7. Bf3 d6. I think that the queen stands worse on b3 than on c2 due to the plan of ...d6 and ...e5. 8.0-0 e5

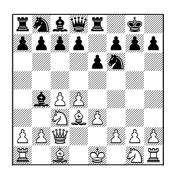


9.dxe5 dxe5 10.\(\mathbb{I}\)d1 \(\mathbb{U}\)e7. Black wants to take on c3 and develop the knight on c6.

11. ∅e4 ∅xe4 12. ≜xe4. In this position the white queen would have come in handy on c2.

12... ∅d7=. On the next move the knight will push the bishop out of the centre.

#### B1) 6.\degree c2



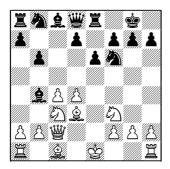
**6...c5 7.②f3** Parnali – Matskevich, lichess.org 2021.

Due to the fact that the c3-knight is already protected by the queen, it is logical to develop the knight on the most active position.

7. ②ge2 d5 8.0-0 cxd4 9.exd4 dxc4 10. ½xc4 ②bd7=.

Or 7.dxc5 © a6=.

#### 7...cxd4 8.exd4 b6



If Black achieves to develop the bishop on b7 and carry out d7-d5, he would get an excellent position. Therefore, White needs to start active actions.

# 9.\(\pm\$g5

9.a3 &xc3+ 10.\(\delta\)xc3 &b7 11.\(\delta\)g5 h6 12.\(\delta\)h4 d5 13.0-0 dxc4 14.\(\delta\)xc4 \(\delta\)c6=.

# 9...h6 10.\delta h7+

After 10.h4?! taking on g5 is not obligatory at all:

10...**½**b7 11.0-0-0 **½**xc3 12.bxc3 d6∓.

10.\( \delta\) h4 \( \delta\) b7 11.\( \delta\) e5 \( \delta\) e7 12.0-0 \( \delta\) c6 13.\( \delta\) xc6 \( \delta\) xc6=.

# 10...**∲f8**

I do not like the the king's retreat into the corner 10... № h8 because

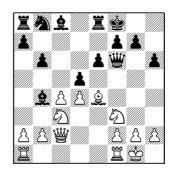
after 11.h4!? we would have to reckon with the idea of  $\triangle e5$ . 11...d6? 12. $\triangle e4$  d5 13. $\triangle e5+$ .

#### 11.\(\delta\)e4 d5

The attack on both bishops forces White to exchange on f6.

#### 12. 2xf6 \(\text{\text}\)xf6 13.0-0

It seems that Black is left in the cold – after the capture on e4 the rook on a8 would be defenceless, otherwise the d5-pawn would be hanging.



#### Exercise:

How should Black continue?

## 

In response to the capture of the rook Black takes on f3 and gives a perpetual check.

# 15.**≌xa8**

# Chapter 9

# 15... gc6 16. wxa7 gxf3 17.gxf3

17. 營xb6? loses beautifully to 17... 營g6 18. 營xb4+ 全g8 19.g3 營g4 20. ②d1!. The knight arrives in time to defend g2.

20...\daggerhh3 21.\daggerhe3 e5 22.d5



#### Exercise:

How should Black continue?

22...  $\triangle d7!$  – the knight is heading for g4.

23.d6 4 f6 24.c5 e4!

It is indispensable to block the white queen from the defence. 24... ②g4? is bad — 25. 營xg4 臺xg4 26. ②xg4 營xg4 27.c6+-. 25.d7 單f8-+.

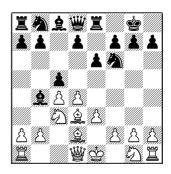
#### 17...\psymbol{\psi}xf3 18.\psic7 e5=

The final touch – to deny the path to g3 to White's queen. The perpetual is now inevitable.

# B2) 6.\(\partial\)d2 c5

Black wants to exchange on d4 and carry out d7-d5 as in the variation 4.e3 0-0 5.\(\text{\text{\text{2}}}\)d2 from the

previous chapter. In response White chooses between developing moves with the g1-knight and gaining the bishop pair advantage by 7.a3.

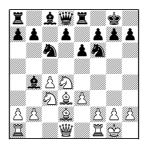


#### 7.a3

7.₺f3 is a harmless continuation that allows Black to carry out d7-d5 comfortably.

#### 7...cxd4 8.exd4

8. ②xd4 is connected with a small trap − 8... ②c6 9.0-0 Bourque − Olivier, Sherbrooke 2005.



9...\$\hat{2}f8. After the bishop retreat Black can complete the development not only by ...d7-d5 but also by leading out the bishop to b7 (the tempting 9...

d5? fails to 10.♠xd5+-) 10.\(\mathbb{Z}\)cd5+-) 10.\(\mathbb{Z}\)cd5 d5 11.cxd5 exd5 12.h3 g6=) 10...♠e5 11.\(\mathbb{L}\)e2 b6=.

8...d5 9.0-0

9.c5?! b6 10.a3? (10.cxb6 \( \mathbb{\text{\psi}} \) with the idea of 11... \( \mathbb{\partial} \) a6) 10...\( \mathbb{\partial} \) xc3 11.\( \mathbb{\partial} \) xc3 bxc5 12.dxc5 e5∓.

9...dxc4 10.\(\preceq\)xc4 a6



The modest position of the d2-bishop allows Black to prepare ...b7-b5 without fearing the break-through d4-d5:

#### 11.a3

After 11.a4  $\triangle$ c6 12.2g5 h6 13.2h4 2e7= Black will solve all the problems with the already familiar from Chapter 7 method – ...2d7 and ...2d5.

11... 2e7 – in this way Black prevents the plan 2g5 with a further d4-d5.

11... ½ f8!? 12. ½ g5 b5 13. ½ a2 ½ b7 14. d5 exd5 15. ② xd5 ② bd7=.

#### 12.\\\\c1

Or 12. \(\delta\) a2 b5 13. \(\text{Ze1}\) \(\delta\)c6=.
12... b5 13. \(\delta\) a2 \(\delta\)b7 14. \(\delta\)g5 \(\delta\) bd7=,
Dziuba – Gajewski, Warsaw 2020.

7.♠ge2!? – this knight development looks more tricky because

after 7...cxd4 8.exd4 d5 White has the idea of 9.c5. Thus I suggest to carry out ...d7-d5 without exchanging on d4:

#### 7...d5

7...cxd4!? 8.exd4 (8. $\triangle$ xd4 – 7. $\triangle$ f3) 8... $\triangle$ c6 leads to unclear play. (The difference between the position of the knight on f3 and e2 can be seen in the following variation: 8...d5 9.c5 b6?! 10.a3 &xc3 11.&xc3 bxc5 12.dxc5 $\pm$ ) 9.0-0 d5 10.c5 e5 11. $\triangle$ b5 (11.a3 &xc3 12.&xc3 e4 13.&c2  $\triangle$ e7 $\rightleftarrows$ ) 11...e4 12.&c2 &g4 $\rightleftarrows$ .



#### 8.a3

After 8.cxd5 exd5 9.a3 2xc3 10.2xc3 c4 11.2c2 2c6 12.0-0 2g42the black bishop is heading for g6.

8...\(\hat{\omega}xc3\) 9.\(\hat{\omega}xc3\) cxd4 10.\(\hat{\omega}xd4\) 10.\(\hat{\omega}xd4\) \(\hat{\omega}c6\) 11.\(\hat{\omega}c3\) transposes to the main line.

The bishop pair advantage is a significant strategic factor. Black needs to restrict the c3-bishop by placing the pawn on e5.

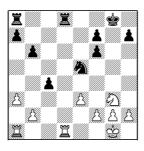
10...e5 11. ②e2 – White shifts the knight in order to deprive Black of the idea of 11...d4.

11...b6 – the trade of light-squared bishops would be in our favour since White's dark-squared bishop is now biting on a granite.
12.0-0 ≜a6



13.42g3!?

13.cxd5 \( \mathre{\text{w}}\text{xd5} \) 14.\( \mathre{\text{x}}\text{xa6} \) \( \mathre{\text{\text{\text{\text{2}}}}\text{xd8}} \) 14.\( \mathre{\text{x}}\text{xd4} \) dxc4 \quad 15.\( \mathre{\text{w}}\text{xd8} \) 16.\( \mathre{\text{x}}\text{xe5} \) \( \mathre{\text{\text{\text{\text{\text{\text{2}}}}\text{xf6}} \) gxf6 \quad 18.\( \mathre{\text{\text{\text{\text{\text{\text{2}}}}\text{xf6}} \) gxf6 \quad 18.\( \mathre{\text{\text{\text{\text{\text{\text{\text{\text{2}}}}\text{xf6}} \) gxf6 \quad 18.\( \mathre{\text{



Black's knight lands on d3, and this compensates for the spoiled structure on the kingside.

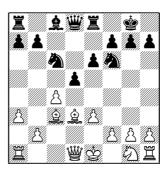
7... \(\delta\) xc3 8.\(\delta\) xc3, MacGilla Samhais – Kocher, ICCF 2016.

## 8...cxd4 9.\(\pmax\)xd4

The appearance of an *isolator* after 9.exd4 d5 suits us since the

bishop will be passively located on c3. Therefore, White needs to play 10.c5 \$\alpha\$c6 11.\$\alpha\$e2 \$\alpha\$e4! - Black is trying to exchange the knight for the c3-bishop and carry out e6-e5. 12.0-0 \$\alpha\$xc3 13.\$\alpha\$xc3 \$\alpha\$xd4 14.\$\alpha\$xh7+ \$\alpha\$xh7 15.\$\alpha\$xd4 \$\alpha\$d7 16.\$\alpha\$ad1 \$\alpha\$f6\$\alpha\$. Black plans to put the bishop on c6 and set the centre in motion.

### 9...\2c6 10.\2c3 d5



Thanks to the lead in development, Black manages to exchange the f6-knight for the c3-bishop and level the game.

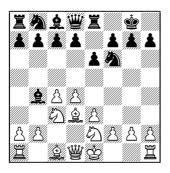
11. ②e2 (11.cxd5 ②xd5=) 11... dxc4 12. ②xc4 ②e4 13.0-0 ②xc3 14. ②xc3 營e7=

Black will play ... \models d8 and transfer the c8-bishop to e8.

# B3) 6.₺ge2

The most logical move – White continues the development and is

ready to push back the black bishop.



#### 6...d5

With the pawn on d5, the knight would have been more useful on f3. This is the main point of the cunning move 5... 28!?.

#### 7.0-0

White can immediately push back the bishop:

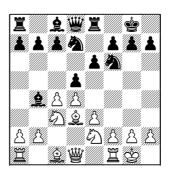
7.a3 \(\delta f 8 \) 8.0-0 \(\delta \) bd7, but this will only lead to a transposition of moves – see 7.0-0.

The release of tension in the centre 7.cxd5 exd5 8.0-0 £f8 brings about a position that arose through a different move order in my **Game 9** A. Smirnov – Lysyj, Cheboksary 2021.

# 7...ව**bd**7

With this natural developing move Black sacrifices the d5-pawn. In the event of 7... \$\delta\$f8, as I played in the above-mentioned game, I

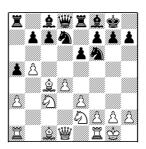
fear 8. dc2±, Koridze – Dauletova, chess.com 2021. White's idea is to meet 8...b6 by 9.cxd5 exd5 10.e4!.



#### 8.cxd5

White can fight for an advantage only by accepting the sacrifice. 8. ₩b3 &d6 9.cxd5 exd5 transposes to 8.cxd5.

It makes no sense to grab space on the queenside with 8.a3 \(\frac{1}{2}\)f8 9.b4 since after 9...a5 10.b5 dxc4 11.\(\frac{1}{2}\)xc4 Black plays ...c7-c5 anyway:



11...c5 12.bxc6

12. Øa4 cxd4 13. ∰xd4 b6=. 12...bxc6=. Black is ready to exchange his light-squared bishop

# Chapter 9

via a6 and push ...c6-c5, Aleksandrov – Dubov, Moscow 2019.

In contrast to the position after 7...≜f8, 8.\(\mathbb{U}\)c2, Perdomo – Mareco, Villa Ballester 2003, is not so unpleasant in view of 8... dxc4! 9.\(\mathbb{L}\)xc4 a6 10.\(\mathbb{Z}\)d1

10.a4 ≜f8 11.\(\mathbb{I}\)d1 c5 12.dxc5 \(\mathbb{I}\)a5=.

10...b5 11.\(\dd{3}\) \(\dd{b}\) 7



Black's task is to achieve ...c7-c5.

After 12.a3 \( \frac{1}{2}\)f8 13.b4 e5! 14.dxe5 \( \frac{1}{2}\)xe5 the break ...c7-c5 is on the agenda again.

12...bxa4 13.\(\Delta\)xa4 c5 14.dxc5 \(\Text{\texts}\)c8=.

8.e4 leads to mass elimination after 8...dxe4 9. 2xe4 2xe4 10. 2xe4, Del Rio de Angelis – Argandona Riveiro, San Sebastian 2008, 10... e5 11.dxe5 2xe5=.

In case of 8. ②g3 we transfer the game into the track of the Slav Defence with 8...c6 and aim for ...e6-e5.

 14. ② xe4 &f5=.

#### 8...exd5 9.\bgarget{\mathbb{g}}b3

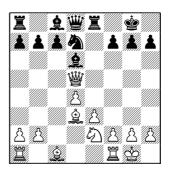
9.f3!? with the idea of playing e3-e4 is well known.



9...\(\hat{2}\)d6N – before playing ...c7-c5, it is necessary to take the bishop out of the front line in order to deprive White of the opportunity to play a3 after ...c5.

9...c5? 10.a3 \( \) a5 11.dxc5 \( \) \( \) xc3 \( \) xc5 13.\( \) c2±, Ivanchuk – Repka, Sibenik 2016. 10.e4 c5≠.

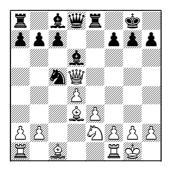
# 9...âd610.\(\Delta\)xd5\(\Delta\)xd511.\(\Psi\)xd5



# 11...Øc5!

Thanks to this tactical resource

(the threat is ...\(\hat{2}\)xh2+), Black gains the advantage of two bishops as compensation for the sacrificed pawn.



#### 12.\c4

This occurred in the game Kambrath – Ramirez, Merida 2019.

A principled alternative to the text is the counterblow 12.\(\frac{1}{2}\)xh7+!? \(\delta\)xh7 13.\(\delta\)h5+ \(\delta\)g8 14.dxc5 \(\delta\)e5 15.\(\delta\)f3 \(\delta\)f5 - it is useful to drag the white knight on f4 to enable ...\(\delta\)f6.

16.**②**f4

16. \( \mathbb{U}\)e4 \( \mathbb{U}\)e5 17. \( \mathbb{U}\)d4 \( \mathbb{U}\)d5=. 16... \( \mathbb{Z}\)xc5



Black wants to lead out his c8bishop to c6. The powerful bishops compensate for the minimal material shortage. Now a bishop sacrifice leads to a perpetual check — 17. 2d2!? 2xf4 18. 2xf4 21. 2d2!? 2d8+ 全h7 21. 4+

21.營h4+?! 查g6 22.還h8 罩g5\(\bar{g}\)...g6 22.營e8 營g7 23.營e7 23.還xc8? 冨xc8 24.營xc8 b6\(\bar{g}\). 23...b6 24.還f8 罩e5 25.營h4+ 罩h5 26.營e7 罩e5=.

After 17.\(\mathbb{I}\)d1 \(\delta\)d7 18.\(\mathbb{I}\)xb7?! \(\delta\)c6 19.\(\mathbb{I}\)a6 \(\mathbb{I}\)f6\(\mathbb{I}\) the white bishop remains on c1, while our pieces are avidly looking at the enemy king.

17.b3 – White needs to include the c1-bishop into play.

#### 12...b5!

Before ②xd3-\forsigmxd3-c5 it is useful to prepare support for the advance of the pawn to c4.

# 13.₩c2

13.\\xb5? \&a6∓.

# Chapter 9

#### 13... 2xd3 14. \( \text{\psi} xd3 \) c5 15. \( \text{\psi} xb5 \)

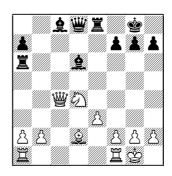
Taking the second pawn leads to an attack on the white king -15.  $\triangle g3$  c4 16. 26 26 26 27

# 

Before sacrificing on h2, it is necessary to remove White's queen aim at our rook on e8.

#### 19.₩c4

19. \( \bar{\pi} b5 \) \( \bar{\pi} b6 \) 20. \( \bar{\pi} a5 \) \( \bar{\pi} xh2 + 21. \( \bar{\pi} xh2 \) \( \bar{\pi} b4 + 22. \( \bar{\pi} g1 \) \( \bar{\pi} h6 = . \)



The white king cannot escape from e2 owing to ... \(\frac{1}{2}\)a6.

#### **Conclusion**

In this chapter we have considered the most natural developing moves for White  $5. \triangle f3$  and  $5. \triangle d3$ . Our task is to wait for the g1-knight to move and only then to define the pawn structure. In response to  $\triangle f3$ , we are going to double the c-pawns and prepare the advance of the e-pawn. If White develops the knight on e2, then we play d7-d5.

The main advantage of this approach is its versatility.

# Chapter 1. 11.d4 **②**f6 2.c4 e6 3.**②**c3 **§**b4



4. 월b3 (4.e4? 7; 4. 월a4?! 7; 4. ይh3?! 8; 4. 월d3 8; 4. ዿf4 9) 4...c5 5.dxc5 ይc6 6. ዿg5?! 10

6.**分**f3 12

4.\(\dot\)d2 c5 5.e3 13

5.2f3 13

5.d5 14

5.a3 14

# Chapter 2. 1.d4 \$\darkingth\$f6 2.c4 e6 3.\$\darking\$c3 \$\darking\$b4 4.a3



4...\$xb4 5.bxc3 c5 6.f3 \$\alpha\$c6 7.e4 d6 8.d5 20

8.42 21 8...b6 9.42g3 21

9.<u>\$g</u>5 22

8. ge3 23

6.e3 26

# Chapter 3. 1.d4 ∅f6 2.c4 e6 3. ∅c3 åb4 4. åg5



4...c5 5.d5 (5. $\triangle$ f3 31; 5. $\exists$ c1?! 32; 5.dxc5?!) 5...h6 6. $\triangle$ h4 g5!? 7. $\triangle$ g3  $\triangle$ e4 8. $\exists$ d3 33 8. $\exists$ c2 35

Chapter 4. 1.d4 **∆**f6 2.c4 e6 3.**∆**c3 **≜**b4 4.g3



4...0-0 5.âg2 d5 6.a3!? 40 (6.cxd5 exd5 7.a3 40; 7.₺h3?! 179) 6.₺f3 dxc4 7.0-0 ₺c6 8.e3?! 45 8.âg5 46 8.a3 48 8.∰a4 49

Chapter 5. 1.d4 **∆**f6 2.c4 e6 3.**∆**c3 **≜**b4 4.f3



4...d5 5.a3 åe7 6.e4 dxe4 7.fxe4 c5 8.e5!? 54 8.d5 exd5 9.cxd5 56 9.exd5 0-0 10.ዾf3 59 10.ଛe2! 61

# Chapter 6. 1.d4 ©f6 2.c4 e6 3.©c3 \( \) \( \) b4 4.\( \) f3



4...0-0 5.\(\text{\u00e9d}\)d2 66 (5.\(\text{\u00e9c}\)c2 - Ch.10; 5.e3 - Ch.9; 5.g3 - Ch.4; 5.a3?! 66) 5.\(\text{\u00e9b}\)b3 68 5.\(\text{\u00e9g}\)g5 72

# Chapter 7. 1.d4 ∅f6 2.c4 e6 3.∅c3 åb4 4.∅f3 0-0 5.åg5 c5



6.e3 cxd4 7.\(\pm\)xd4 75 7.exd4 d5 8.\(\pm\)d3 79

8.\(\delta\)e2!? 80 8.\(\delta\)c2 81

8.\mathbb{Z}c1 82

6.\(\mathbb{E}\)c1 85 6...\(\cdot\)cxd4 7.\(\Delta\)xd4 h6 8.\(\delta\)h4 d5 9.e3 85 9.\(\cdot\)cxd5 87

# Chapter 8. 1.d4 **∆**f6 2.c4 e6 3.**∆**c3 **≜**b4 4.e3



4...0-0 5.a3 94
5.≝c2 95
5.âd2 b6 6.âd3 98
6.ẫf3 100 6...c5 7.âd3 101
7.a3 102
5.ẫge2 103 5...d5 6.a3 âd6 7.cxd5 105
7.c5 106
7.ẫg3 107

# Chapter 9. 1.d4 ∅f6 2.c4 e6 3.∅c3 ≜b4 4.e3 0-0



5.②f3 &xc3+!? 6.bxc3 d6 7.&d3 罩e8 111 5.&d3 罩e8!? 6.營c2 120 (6.a3?! 119; 6.e4 120; 6.營b3 120) 6.&d2 122 6.②ge2 124

# Chapter 10. 1.d4 **∆**f6 2.c4 e6 3.**∆**c3 **≜**b4 4.**∰**c2



4...0-0 5.\(\hat{\omega}\)g5 130 5.\(\Delta\)f3 c5 6.dxc5 \(\Delta\)a6 7.g3 134 7.c6 135

# Chapter 11. 1.d4 ∆f6 2.c4 e6 3.∆c3 &b4 4.\dot{\dot{\dot{\dot{2}}}c2 0-0 5.e4



5...d5 6.e5 🖄 e4 7.a3 140 7.\(\hat{\pm}\)d3 144

# Chapter 12. 1.d4 ∆f6 2.c4 e6 3.∆c3 &b4 4.\(\mathbb{@}\)c2 0-0 5.a3



5...2xc3+ 6.2xc3 d5 7.cxd5 151 7...2e4 8.2c2 exd5 9.2f4 2c6 10.e3 2e8 11.0-0-0?! 153 11.2f3 154

7.e3 154 7.包f3 dxc4 8.營xc4 b6 9.h4!? 157 9.急f4 158 9.急g5 急a6 10.營c2 160 10.營a4 161

Chapter 13. 1.d4 ∅f6 2.c4 e6 3.∅c3 ≜b4 4.∰c2 0-0 5.a3 ≜xc3+6.∰xc3 d5 7.≜g5



7...h6 8.\(\delta\)xf6 (8.\(\delta\)h4?! 165) 8...\(\delta\)xf6 9.\(\delta\)f3 (9.cxd5 207) 165