The Italian Renaissance II

The Main Lines

By

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Preface

When I was taken to a chess school as a child, the instructors taught me to play 1.e4 with White and to reply with 1...e5. It was just a few years ago that I embraced some other moves, but at the same time I have never abandoned the moves of the king's pawns.

Over the past few years I have spent a fair amount of time studying the Italian Game while playing it for both colours. As a result I have accumulated a large quantity of analysis which forms the basis of this book. Practically all the variations have been examined afresh, and some have been corrected thanks to the increased power of present-day computers.

Notwithstanding its great popularity, the Italian Game still contains plenty of life and scope for new ideas. This has to do with the fact that in quiet positions there is rarely a single strongest move – usually there will be a few moves of approximately equal worth. Moreover, mastering all the nuances and different move-orders is a highly complex affair. In consequence I have succeeded in finding one or two new ideas or improvements in virtually every line.

I made the decision to write in Russian, as the Italian Game is often about understanding ideas as well as knowing the precise moves. I felt I could communicate these ideas more clearly in Russian, then the excellent translator John Sugden expressed them in English, for which I thank him.

This book is the second volume of my work about 1.e4 e5. The first volume covered 2.\(\delta\)c4 and also 2.\(\delta\)f3 \(\delta\)f6 – the Petroff Defence. In this volume the starting point is 1.e4 e5 2.\(\delta\)f3 \(\delta\)c6 3.\(\delta\)c4 – the Italian Game. I will give more details about the content of this book in the Introduction that follows. Together the two volumes combine to give White confidence in meeting 1.e4 e5 and having flexibility in which move order to use, even from move 2.

This book will be of use to chessplayers of any level; nobody, after all, will say no to obtaining a good position out of the opening. Possibly the book will be no less useful to those who play the Italian Game with the black pieces, seeing that practically all defences to the Italian are examined, and I will offer improvements and novelties even for Black.

I have tried to assess the positions objectively, and not to conceal any strong moves for the sake of showing White's ideas in a favourable light; in such cases I consider it better to acknowledge candidly that if the opponent finds one or two accurate moves he will manage to reach a normal position. For all that, White often does succeed in securing a plus, even if only a small one; the suggested ideas for the white side appear highly promising.

I think this book serves as further confirmation that chess is still a long way away from the "draw death", and that, despite all the accumulated knowledge and technical progress, the game still offers ample scope for new ideas and continued study.

Martyn Kravtsiv June 2020

Chapter 4



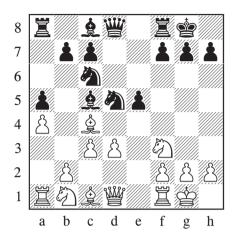
8...a5

Variation Index

1.e4 e5 2.\$\Delta\$f3 \$\Delta\$c6 3.\$\Delta\$c4 \$\Delta\$c5 4.c3 \$\Delta\$f6 5.d3 0-0 6.0-0 d5 7.exd5 \$\Delta\$xd5 8.a4 a5

A) 9.\(\mathbb{Z}\)e1	62
B) 9.�bd2! �b6 10.�b5 �d6 11.፰e1	63
B1) 11Øa7	63
B2) 11 <u>\$g</u> 4	64
B21) 12.h3	64
B22) 12.�e4! �a7 13.h3 �h5 14.d4 �xb5 15.axb5	65
B221) 15f6	65
B222) 15exd4	66

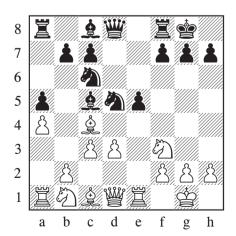
1.e4 e5 2.\(\Delta\)f3 \(\Delta\)c6 3.\(\Delta\)c4 \(\Delta\)c5 4.c3 \(\Delta\)f6 5.d3 0-0 6.0-0 d5 7.exd5 \(\Delta\)xd5 8.a4 a5



The pawn move to a5 has been adopted a few times by Aronian and others, but most of these games were played with fast time controls. Black stops White from playing b2-b4 but weakens the b5-square in the process. On studying this variation I realized that White needs to be accurate in his choice of move order, and that even some slight imprecision can allow Black to equalize fully.

We examine A) 9.\(\mathbb{B}\) e1 and B) 9.\(\mathbb{D}\)bd2!.

A) 9.\existse1



This usually leads to the same position as 9. 2bd2, but Black has an interesting extra possibility.

9...Øb6!?

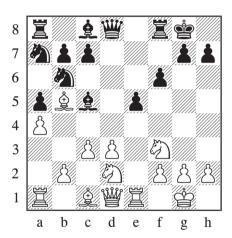
With 9... \$\docume{g}4 10. \$\overline{\Delta}\$ bd2 \$\overline{\Delta}\$ b6 11. \$\docume{g}\$ b5 \$\ddocume{g}\$ d6, variation B2 is reached.

10. \$b5

Or 10.\(\daggregar{g}\) \(\delta\) d6 11.\(\daggregar{g}\) b5 f6 12.\(\daggregar{g}\) h4 \(\daggregar{g}\) f5≠.

10...f6 11. 2 bd2 2 a7

Vidit – Piorun, Batumi 2018, saw 11... \(\begin{aligned}
\delta & \delta &



12.**包b3**!?N

Harikrishna – Shirov, St Petersburg 2018, went: 12.d4 exd4 13. ②e4 ③xb5 14. ②xc5 (14.axb5 ②d6=) 14... ③d5!∞ With the aid of this intermediate move, Black prevents White from seizing the initiative.

12...臭e7

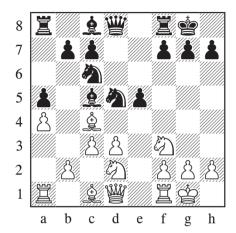
After 12... \(\hat{2}\)xb5 13.axb5\(\pm\$ Black still loses his a5-pawn.

13.42xa5 c5!\abla

With a complex, obscure position. Of course most players are unlikely to know about this

possibility, but it's nonetheless simpler to play 9. 2 bd2 rather than 9. 2 e1.

B) 9. **包**bd2!



9...**②b6 10.\$b5 \$d6**Alternatively:

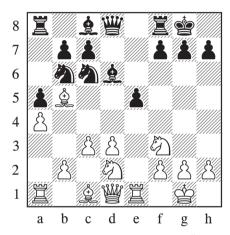
- a) 10...\(\doc{2}g4\) 11.\(\overline{2}e1\) \(\doc{2}d6\) 12.\(\overline{2}e4\) transposes to variation B2.
- b) 10...\$f5 11.\$\tilde{\tilde{Q}}e4 \$\tilde{Q}d6\$ (after 11...\$\tilde{Q}xe4\$ 12.dxe4\$\pm\$ White has a stable plus due to his good light-squared bishop) 12.\$\tilde{Q}g5\$\pm\$ Thanks to his well-placed knight on e4 and his more active minor pieces, White has seized the initiative. On 12...f6 he can withdraw his bishop to e3. Against 12...\$\tilde{W}d7\$, a good move is 13.\$\tilde{\tilde{Q}}e1\$.
- c) 10...f6 11.d4 (11.\mathbb{I}e1 transposes to variation A) 11...exd4 12.\mathbb{O}b3 \mathbb{L}d6 13.\mathbb{O}fxd4\mathbb{L} As a consequence of Black's ...f7-f6, White has a small but stable advantage.

11.\e1

White has to play accurately, paying attention to the order of moves.

Instead 11. 2e4 gives Black the possibility of: 11... 2a7!? 12.d4 (after 12. 2e3!? 2xb5

13.axb5 ፟\(\tilde{\tilde{Q}}\)d5 the position is approximately equal) 12...\(\tilde{\tilde{Q}}\)xb5!? Taking the bishop on b5 at once is probably best (12...exd4 13.\(\tilde{Q}\)xd6 \(\tilde{\tilde{Q}}\)xd6, as in Duda − So, Internet 2018, gives White the extra option of \(\tilde{Q}\)xd4 with the idea of \(\tilde{Q}\)xb5). 13.axb5 (or 13.dxe5 \(\tilde{Q}\)xc3 14.bxc3 \(\tilde{Q}\)ero 7∞) 13...exd4 14.\(\tilde{Q}\)xd6 \(\tilde{\tilde{Q}}\)xd6 15.\(\tilde{\tilde{Q}}\)xd4 \(\tilde{Q}\)d7= And Black has no noticeable problems.



Now Black has **B1**) **11...2a7** and **B2**) **11...2g4**.

Also possible is: 11...\$f5 12.\$\tilde{D}b3\$ \$\mathbb{Z}e8\$ (or 12...\$\tilde{D}a7\$ 13.\$\tilde{D}xe5\$\pm\$ and when the exchanges are over, White will pick up the a5-pawn) 13.\$\tilde{D}e3\$ \$\tilde{D}d5\$ 14.\$\tilde{D}fd2\$\pm\$ White usually arranges his knights on f3 and g3, but in this case he frees the f3-square for his queen.

B1) 11...2a7 12.\(\mathbb{L}\)c4!

This is why we left our knight on d2! It doesn't pay Black to take the bishop on c4, since with his knight on a7 his pawns would be left vulnerable.

12...\$f5

In the case of $12... \triangle xc4$ $13. \triangle xc4$ $f6\pm$ White has the advantage after either 14.d4!? or the simple $14. \triangle xa5$.

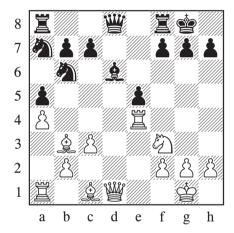
13.\(\delta\b3\)!?

A very cunning idea in place of the simple 13. 2xe5, although that move too leaves White with a small plus after 13... 2xe5 14. 2xe5 2xd3 15. 2xd3 2xd3 16. 2f1!. For example: 16... 2xf1 17. 2xf1 2c6 18. 2b5 2t1 The white bishop will soon come out to e3 or f4, giving Black trouble.

13...\geqxd3?!

A better option is 13...\$\overline{\infty}\$c6 14.\$\overline{\infty}\$e4\pm\$ with only a slight advantage to White.

14. ②e4! \$xe4 15.\(\mathbb{Z}\)xe4→



Black might seem to have an extra pawn in a quiet position, but the rook is heading for g4 to start a dangerous attack! For example:

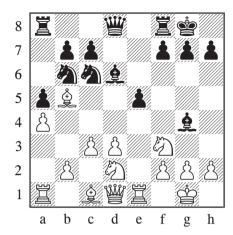
15...இc6

Or 15... ②d7 which is no improvement; after 16. ②g5 h6 17. 營h5 營f6 18. 圖h4 the attack *is* dangerous.

16.\dag4 \\ delta e7 17.\dag{\textreme} e2

And Black has no better move than 17...堂h8, surrendering the e5-pawn; 17...豐d6 18.逸e3 is worse, and 17...逸f6?! 18.②g5! is also bad for Black.

B2) 11...\$g4



Now White can choose between **B21**) 12.h3 and **B22**) 12.₺2e4!.

B21) 12.h3 &h5

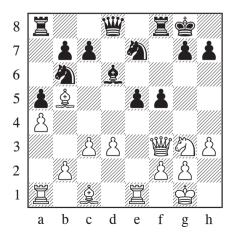
White's next move is obvious:

13.2 e4

But Black can take advantage of the fact that his bishop is already on h5:

13...f5! 14.🗓g3

Or 14.\(\hat{2}\)g5 \(\begin{align*}{ll}\)e8 15.\(\begin{align*}{ll}\)b3† \(\begin{align*}{ll}\)h8 16.\(\begin{align*}{ll}\)xd6 cxd6\(\neq\) with about equal chances.



The availability of this move justifies Black's decision to play ...f7-f5 on move 13.

A practically forced capture.

The game Vachier-Lagrave – Aronian, London 2016, saw instead: 16.\(\hat{2}g5?\)! c6 17.\(\hat{2}c4\)† \(\hat{2}xc4\) 18.dxc4 e4\(\frac{1}{7}\) After 19.\(\hat{2}xe4\) fxe4 fxe4 20.\(\hat{2}xe4\) Black could have continued strongly with 20...\(\hat{2}d7\)! 21.c5 \(\hat{2}xc5\) 22.\(\hat{2}xe7\)\(\hat{2}xf2\)†, emerging with an extra pawn after 23.\(\hat{2}h2\)\(\hat{2}xe1\) 24.\(\hat{2}xf8\)\(\hat{2}xc5\)!

16...**¤b8**

If 16...c6?! then: 17.\(\hat{2}\)c4\(\frac{1}{2}\)xc4 18.\(\hat{2}\)b3!\(\hat{2}\)
The queen has escaped, and White remains a pawn up.

17. ₩f3 c6 18. \$xc6 e4 19.dxe4 \$xc6\$

B22) 12. 2 e4!

Once again some accuracy on White's part is required.

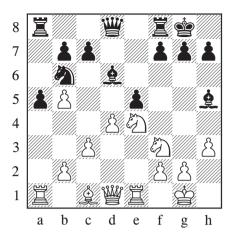
12...**©**a7

In this case Black cannot play: 12...f5? 13. ₩b3† ₺h8 14. ₺xd6 cxd6 15. ₺g5+— If his bishop were on h5, he would have had the resource ... £f7 in reply to the queen check.

13.h3 &h5 14.d4 ②xb5

Nothing is altered by 14...exd4 15.\(\Delta\)xd6 \(\Bar{\Bar}\)xd4 (16...\(\Delta\)xb5 17.axb5 transposes to variation B222).

15.axb5

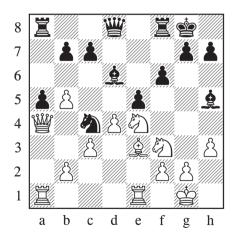


Here we examine **B221**) **15...f6** and **B222**) **15...exd4**.

B221) 15...f6 16.\(\mathbb{L}\)e3

An inadequate try is: 16.dxe5 \(\frac{1}{2}\)xe5 17.\(\frac{1}{2}\)xd8 \(\frac{1}{2}\)fxd8 18.\(\frac{1}{2}\)xe5 fxe5= The presence of opposite bishops compensates for the weakness of the e5-pawn.

16...②c4 17.₩a4±

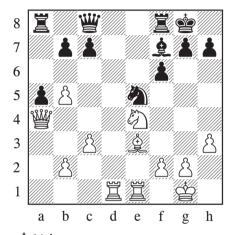


This position occurred twice within a short space of time in games between Ragger and V. Mikhalevski. In the first, Black obtained a good position; but in the second, Ragger improved his play and won.

17...**£f**7

Or 17...\(\Delta\)xe3 18.\(\max\)xe3\(\max\), and now Black does badly with 18...\(\max\)xf3?! 19.\(\max\)xf3 exd4 20.\(\max\)xd4\(\max\); White has a large plus after 20...\(\max\)e5 21.\(\max\)c4\(\max\) and \(\Delta\)c5.

18.dxe5 &xe5 19. 0xe5 0xe5 20. \alpha ad1 \alpha c8



In the first of the games I mentioned, the continuation was 21.b3 \(\mathbb{Z} \)d8∞ with a comfortable position for Black in Ragger – Mikhalevski, Chalkidiki 2018.

Two months later, Ragger improved his play against the same opponent.

21... 名c4 22. 臭xf6 營f5

Otherwise Black stands very badly.

On 22...gxf6? 23.\(\Delta\)xf6† \(\Delta\)h8, there can follow:

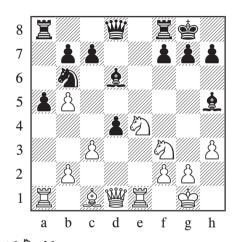
a) 24. \(\mathbb{\mathbb{H}}\)d? This being a rapid game, White goes somewhat astray. 24...\(\hat{\mathbb{L}}\)g8 25. \(\mathbb{\mathbb{H}}\)xc4 \(\mathbb{\mathbb{H}}\)xd7\(\mathbb{\mathbb{H}}\) was Ragger — Mikhalevski, St Petersburg (rapid) 2018.

b) 24.b3! \$\mathbb{\textit{w}}f5\$ 25.\$\overline{\Delta}g4+-\$ with a winning advantage. The knight can't move away in view of \$\mathbb{\textit{w}}d4\dagger\$, while ...h7-h5 loses to \$\overline{\Delta}h6\$.

23.\(\partial\)d4\(\pm\)

White is a pawn to the good. Black can't play 23... ②xb2 on account of 24. ≝c2 followed by ⑤f6†.

B222) 15...exd4



16.2 xd6

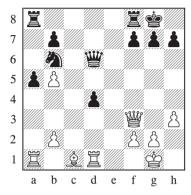
The game Vachier-Lagrave – So, Paris 2018, saw the unsuccessful 16.g4 \(\delta\)g6 17.\(\Delta\)xd6 \(\ddl)\)xd4=. As a result of White's loss of tempo with g2-g4, Black has no problems.

Or 16... \$\dagger xf3 17. \dagger xf3 \dagger xd6 18. \documend d1! (better than 18. \dagger f4 \ddocumend d7∞), and now:

a) 18...\(\mathbb{I}\)fe8 19.\(\mathbb{L}\)f4 \(\mathbb{U}\)c5 20.\(\mathbb{U}\)xb7 dxc3 21.bxc3\(\mathbb{L}\) occurred in Giri – Aronian, Leuven 2016. Black has to defend his pawn on c7. On 21...\(\mathbb{Z}\)ac8 White can simply capture with 22.\(\mathbb{Z}\)xa5. In the case of 21...\(\mathbb{Z}\)ec8 22.c4! \(\mathbb{U}\)xc4 23.\(\mathbb{Z}\)xa5!\(\mathbb{L}\) White has a large plus in spite of the equal material. We answer 23...\(\mathbb{Z}\)ab8 with 24.\(\mathbb{U}\)f3, and Black still has problems with the c7-pawn. For instance after 24...\(\mathbb{U}\)b4 25.\(\mathbb{Z}\)a7! Black can't capture on b5 on account of the back-rank mate.

b) 18... we5 19. axd4 wxb5 20. wxb7 and again Black has problems due to his weak queenside pawns.

c) 18...c5 19.cxd4 cxd4

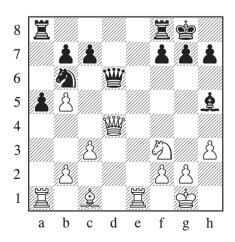


20. \(\mathbb{L} e 3! \) With these possibilities:

c1) 20...d3 21.\(\mathbb{Z}\)a3 \(\hat{O}\)c4 22.\(\mathbb{Z}\)axd3\(\mathbb{Z}\) \(\mathbb{Z}\)b4 (or 22...\(\mathbb{Z}\)e6 23.\(\mathbb{Z}\)xb7\(\mathbb{Z}\) and Black can't take on b2 in view of 24.\(\mathbb{Z}\)xa8!) 23.\(\mathbb{Z}\)d4 \(\mathbb{Z}\)xb5 24.\(\mathbb{Z}\)c3!\(\mathbb{Z}\) With this quiet move, White unblocks the d-file and acquires a huge plus. Now 24...\(\alpha\)xb2!! 25.\(\mathbb{Z}\)g4 is hopeless for Black. The only line to leave him with saving chances is 24...\(\frac{1}{2}\)5.\(\mathbb{Z}\)d7 \(\alpha\)e5.

c2) 20... d5 21. g3!, and now 21... xb5 is unplayable owing to 22. h6!. White has a substantial plus, since with play on opposite wings the bishop is much better than the knight.

17.\mathsquare xd4



17...\(\hat{\psi}\)xf3!?N

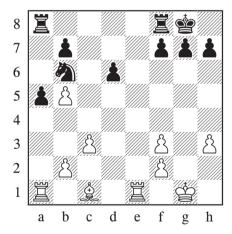
This has yet to be played, but the move is perfectly logical and demands to be studied. Moreover it is the computer's main line.

After 17... \mathbb{\mathbb{\psi}} xd4 18. \delta xd4, practice has seen:

a) 18...單fc8?! 19.包f5 With a large plus for White in Navara — So, Saint Louis 2019. White will meet 19...單e8 with 20.单f4 包d5 21.鱼h2.

b) 18...\(\hat{2}g6\) 19.\(\hat{2}f4\) \(\frac{\pi}{6}f8\) And now 20.\(\hat{2}g3!\)\(\hat{2}\) is better than 20.b3 c5 21.bxc6 bxc6= as in Harikrishna — Vidit, Prague 2019. After withdrawing his bishop, White is threatening \(\frac{\pi}{6}e7\). If 20...c5, then 21.\(\hat{2}f3!\) is good for White.

18.\donumexxd6 cxd6 19.gxf3



The unfortunate position of the black pawn on a5 gives White a small plus in spite of the doubled f-pawns. Let's see how the game might continue:

19...a4

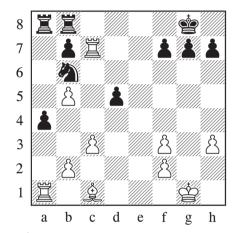
Fixing the b2-pawn, not allowing b2-b3. At first sight Black is all right, but White has a good rook manoeuvre available.

On 19... \$\mathbb{I}\$fe8 White plays: 20. \$\mathbb{Z}\$xe8† \$\mathbb{Z}\$xe8 21. \$\ddots\$f1 \$\mathbb{E}\$a8 22. \$\ddots\$e2\$\mathbb{E}\$ Once his king goes to d3, White can develop his bishop without worrying about ... \$\delta\$c4.

20.\mathbb{Z}e7 \mathbb{Z}fb8 21.\mathbb{Z}c7!

An important move, depriving the knight of the c4-square. Now after ...d6-d5 Black will constantly have to reckon with \$\delta f4\$.

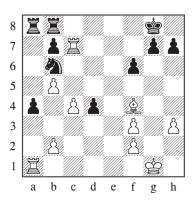
21...d5



22.⊈f1

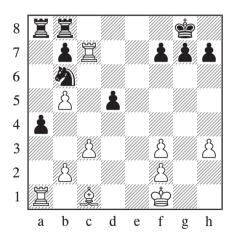
It's best to bring the king to the centre, leaving the bishop on c1 just for now.

On 22.\(\hat{g}f4\), Black has 22...d4 23.c4 f6! (not 23...\(\hat{E}c8\)?! 24.\(\hat{E}xb7\) \(\hat{D}xc4\) 25.\(\hat{E}c7\)\(\hat{E}\); White threatens \(\hat{E}xa4\), and in addition his b-pawn has become too dangerous).



A phase of forced play now begins. I have come to the conclusion that Black can hold the position with the aid of some precise moves. For example:

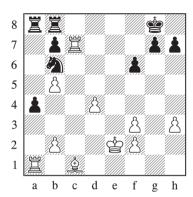
- a) 24.\(\mathbb{\mathbb{H}}d1\) \(\mathbb{\mathbb{H}}d8\) 25.\(\mathbb{\mathbb{H}}xb7\) \(\mathbb{\mathbb{\mathbb{M}}c4\) 26.\(\mathbb{\mathbb{H}}c1\) \(\mathbb{\mathbb{M}}d6!\)? Not forced, but probably the best move in the position. 27.\(\mathbb{\mathbb{L}}xd6\) (27.\(\mathbb{\mathbb{H}}b6\) \(\mathbb{\mathbb{M}}f7\) isn't so clear) 27...\(\mathbb{\mathbb{H}}xd6\) 28.\(\mathbb{\mathbb{H}}cc7\) h6! 29.\(\mathbb{\mathbb{H}}xg7\)† \(\mathbb{\mathbb{M}}b\) ± And Black holds on, thanks to his strong d-pawn. He will most likely succeed in exchanging his pawns on a4 and d4 for the two white b-pawns.
- b) 24.\(\mathbb{E}\)eta \(\mathbb{E}\)eta \(\mat



22...f6 Or:

- a) 22... \(\mathbb{Z}\)a5 23.b4! \(\mathbb{Z}\)xb5 24.\(\mathbb{L}\)f4\(\mathbb{T}\) and Black has problems due to his misplaced rook on b5.
- b) 22...d4!? By freeing the d5-square, Black aims to eliminate the potential threats of \$\mathbb{2}e3\$

and &f4; all the same, with a pawn less, he is definitely worse. 23.cxd4 (with the white bishop on c1, the continuation 23.c4 \(\mathbb{E}\)cs24.\(\mathbb{E}\)xc4\(\infty\) isn't so good) 23...f6 24.\(\mathbb{E}\)c2

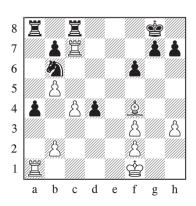


24... 蛋a5 (or 24... ②d5 25. 蛋c4 ②b6 26. 蛋c5±) 25. 蛋c5 ②d7 26. b4! An important intermediate move, based on a tactical ruse. 26... 蛋a7 (in answer to 26... ②xc5?! 27. bxa5 ②b3 White has 28. 墨xa4! ②xc1† 29. ⑤d2±; then after 29... ②b3† 30. ⑤c2, or 29... 〖c8 30. 〖a3, he traps the knight) 27. ⑤d3± With an appreciable plus. Now 27... ②xc5†? 28. bxc5 is bad for Black, as he has no means of stopping the white pawns.

23.∯e2

It would be worth considering 23.\(\delta e 3!\)? \(\delta \cdot 4 \) 24.\(\delta d 1\), with a small plus for White.

With 23.\(\hat{2}\)f4 White sets his opponent some specific problems, but with accurate play Black can draw: 23...d4! 24.c4 \(\mathbb{Z}\)c8



And now:

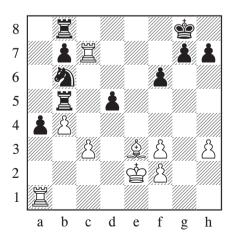
a) 25.\(\mathbb{E}\)c1 a3 26.bxa3 \(\mathbb{E}\)xa3 27.\(\mathbb{E}\)xb7 \(\mathbb{E}\)xc4 and White keeps the initiative – but if Black makes a few precise moves, a drawn position comes about. In the event of 28.b6 \(\mathbb{E}\)c3 29.\(\mathbb{E}\)e1, Black saves himself with 29...g5! 30.\(\mathbb{L}\)g3 d3 31.\(\mathbb{E}\)1e7 d2. White then only has perpetual check.

b) 25.c5 罩xc7 26.彙xc7 包d5 27.彙d6 空f7 And thanks to the ...a4-a3 thrust, Black holds the position. For example 28.罩d1 a3 29.bxa3 包c3! 30.罩xd4 包xb5, and after 31.罩b4 包xd6 a drawn rook endgame is reached.

23....\a3

For 23...d4 24.cxd4, see the note to Black's 22nd move, variation b.

The computer likes 23...②c4; but from the human viewpoint, surrendering the d-pawn in this way is rather odd: 24.單d7 罩a5 (24...②b6?! 25.罩d6±) 25.罩xd5 罩c8 26.蛰d3± Now in answer to 26...g6, both 27.蛰d4 and 27.罩d4 are good moves. And in the event of 26...②b6 27.罩f5 White is ready to play b2-b4, so Black will not succeed in winning the b5-pawn.



As his rook on b5 is boxed in, Black will have to give up a pawn on a4 or d5, after which White will have the advantage. A good reply to 25...\(\mathbb{E}\)e8 is 26.\(\delta\)f1!.

Conclusion

In this chapter we considered 1.e4 e5 2.\$\tilde{0}f3\$\$\$\tilde{\infty}c6 3.\$\tilde{\infty}c4 \$\tilde{\infty}c5 4.c3 \$\tilde{0}f6 5.d3 0-0 6.0-0 d5 7.exd5 \$\tilde{0}xd5 8.a4 a5.\$ The interpolation of a2-a4 and ...a7-a5 is plainly in White's favour, as Black thereby weakens the b5-square. But White needs to choose his moveorder accurately, so that Black can't capture the bishop on b5 with ...\$\tilde{0}a7\$, or play ...f7-f5! – as he can after 9.\$\tilde{0}bd2! \$\tilde{0}b6 10.\$\tilde{0}b5 \$\tilde{0}d6 11.\$\tilde{0}e4!. After the correct move, the outcome should be an ending where White has a small but stable plus. Essentially there will only be two results to play for.

Abridged Variation Index

The Variation Index in the book is 7 pages long. Below is an abridged version giving just the main variations, not the sub-variations.

Part I: The ...d5 Break

Chapter 1

1.e4 e5 2.\$\Delta\$f3 \$\Delta\$c6 3.\$\Delta\$c4 \$\Delta\$c5 4.c3 \$\Delta\$f6 5.d3 0-0 6.0-0 d5 7.exd5 \$\Delta\$xd5 8.a4

- A) 8...\$f5 19
- B) 8...4 b6 25

Chapter 2

1.e4 e5 2.\$\Delta\$f3 \$\Delta\$c6 3.\$\Delta\$c4 \$\Delta\$c5 4.c3 \$\Delta\$f6 5.d3 0-0 6.0-0 d5 7.exd5 \$\Delta\$xd5 8.a4 a6

- A) 9.\mathbb{H}e1!? 34
- B) 9. 4 bd2 37

Chapter 3

1.e4 e5 2.ᡚf3 ᡚc6 3.Ձc4 Ձc5 4.c3 ᡚf6 5.d3 0–0 6.0–0 d5 7.exd5 ᡚxd5 8.a4 a6 9.ᡚbd2 ጵh8

- A) 10.\mathbb{H}e1 48
- B) 10.42e4!? 54

Chapter 4

1.e4 e5 2.\(\Delta\)f3 \(\Delta\)c6 3.\(\Delta\)c4 \(\Delta\)c5 4.c3 \(\Delta\)f6 5.d3 0-0 6.0-0 d5 7.exd5 \(\Delta\)xd5 8.a4 a5

- A) 9.\mathbb{H}e1 62
- B) 9.4 bd2! 63

Part II: Introduction to 6...a67.a4 \(\frac{1}{2}\)a7

Chapter 5

1.e4 e5 2.②f3 ②c6 3.Ձc4 Ձc5 4.c3 ②f6 5.d3 d6 6.0–0 a6 7.a4 Ձa7 8.ℤe1 0–0 9.h3 h6 10.②bd2

- A) 10...4 h5 74

Chapter 6

1.e4 e5 2.\$\Delta\$ 5 2.6 3.\$\Delta\$c4 \$\Delta\$c5 4.c3 \$\Delta\$f6 5.d3 d6 6.0-0 a6 7.a4 \$\Delta\$a7 8.\$\Delta\$e1 0-0 9.h3 h6 10.\$\Delta\$bd2 \$\Delta\$e8 11.b4 \$\Delta\$e6 12.\$\Delta\$xe6 \$\Delta\$xe6 13.\$\Delta\$c2

- A) 13...4 h5 92
- B) 13...d5 93
- C) 13... De7 94
- D) 13...[™]d7 *95*

Chapter 7

1.e4 e5 2.\(\Delta\)f3 \(\Delta\)c6 3.\(\Delta\)c4 \(\Delta\)c5 4.c3 \(\Delta\)f6 5.d3 d6 6.0-0 a6 7.a4 \(\Delta\)a7 8.\(\Delta\)e1 0-0 9.h3 \(\Delta\)e7

- A) 10.d4 106
- B) 10.4 bd2 108

Abridged Variation Index

Chapter 8

1.e4 e5 2.\$\tilde{1}\$13 \$\tilde{1}\$1c6 3.\$\tilde{2}\$c4 \$\tilde{2}\$c5 4.c3 \$\tilde{1}\$f6 5.d3 d6 6.0-0 a6 7.a4 \$\tilde{2}\$a7 8.\$\tilde{2}\$e1 0-0 9.h3 \$\tilde{1}\$h8 10.d4

- A) 10...h6!? 131
- B) 10...4 g8 135

Chapter 9

1.e4 e5 2.②f3 ②c6 3.Ձc4 Ձc5 4.c3 ②f6 5.d3 d6 6.0–0 a6 7.a4 Ձa7 8.ଞe1 0–0 9.h3

- A) 9...\$e6 148
- B) 9...b5 152

Chapter 10

1.e4 e5 2.②f3 ②c6 3.Ձc4 Ձc5 4.c3 ②f6 5.d3 d6 6.0–0 a6 7.a4 h6 8.≌e1 0–0 9.h3 a5!? 10.②bd2 Ձe6 11.b3

- A) 11...\$a7 167
- B) 11...d5 174

Part III: Lines with ...a5

Chapter 11

1.e4 e5 2.\(\Delta f3 \) \(\Delta c6 3.\(\Delta c4 \) \(\Delta c5 4.c3 \) \(\Delta f6 \) 5.d3 0-0 6.0-0 d6 7.\(\Delta e1 \)

- A) 7...h6 8.4 bd2!? 184
- B) 7...a5!? 192

Part IV: Early Deviations

Chapter 12

1.e4 e5 2.\$\hat{2}\$f3 \$\hat{2}\$c6 3.\$\hat{2}\$c4

- A) 3...g6 214
- B) 3...\$e7 215

Chapter 13

1.e4 e5 2.ᡚf3 ᡚc6 3.Ձc4 ᡚf6 4.d3 h6 5.0–0 d6 6.c3

- A) 6...g6 240
- B) 6...g5 245