Grandmaster Repertoire

The Queen's Indian Defence

By

Michael Roiz



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Preface

Following the success of my previous book *Grandmaster Repertoire – The Nimzo-Indian Defence*, I was delighted when Jacob Aagaard and John Shaw offered me the opportunity to write a companion volume covering the Queen's Indian and Catalan from Black's perspective, making for a complete repertoire after 1.d4 \$\overline\$ for 2.c4 e6. As a long-time 1.d4 player, I have used a variety of weapons against the Queen's Indian and have also incorporated it into my Black repertoire. Despite all this experience in my playing career, I could never have imagined how strategically rich this opening is, until I analysed it for this book. Even though the Queen's Indian has a reputation for solidity, certain variations can lead to extremely sharp, double-edged play.

I believe the Queen's Indian and Nimzo-Indian combine perfectly, since Black's strategic goals are similar in both openings: he develops quickly and aims to control the centre with pieces initially, while keeping a flexible pawn structure. In this book we will encounter a few lines where an early $2c^2$ allows Black to transpose to a pleasant version of a Nimzo-Indian with ... $2b^4$. Moreover, I have endeavoured to make our complete repertoire as compact as possible, which is one reason why I opted to meet 3.g3 with 3... $2b^4$, after which 4. $2c^3$ would lead straight to Chapter 7 of my Nimzo-Indian book.

Apart from making the repertoire theoretically robust and sharing numerous theoretical novelties, one of my main goals in this book has been to share my knowledge of certain thematic pawn structures such as hanging pawns, isolated d5-pawn, Hedgehog structure and more. It is worth mentioning that it is mostly Black who gets to choose which structure to enter, and the correct decision will depend on how well his pieces will coordinate in the resultant positions, as well as taking into account the opponent's set-up. For instance, after 4.g3 \(\frac{1}{2}\)a6 5. \(\frac{1}{2}\)bd2 White's ability to exert pressure on the centre is limited, so 5...d5 becomes more appealing. If, on the other hand, White goes for some other 5th-move option which enables his knight to go to the more active c3-square, then I would refrain from fixing Black's central structure so soon.

The Queen's Indian is justifiably popular at all levels and has proven its reliability even in World Championship matches. I hope the readers will enjoy this book and find many useful things for their chess education.

Michael Roiz Rishon LeZion, October 2018



Petrosian System



6.cxd5

Variation Index

1.d4 \$\angle\$ f6 2.c4 e6 3.\$\angle\$ f3 b6 4.a3 \$\angle\$ b7 5.\$\angle\$ c3 d5 6.cxd5

6...②xd5

A) 7.e4?!	104
B) 7.\daggeda4†	106
C) 7.ᡚxd5 ∰xd5!	110
C1) 8.g3	110
C2) 8.e3	112

B) note to 8. 2xd5



B) note to 9.\successcript{\mathscr{W}}c2



C1) note to 9.\(\delta e3\)



1.d4 ፟\bar{2}f6 2.c4 e6 3.\bar{2}f3 b6 4.a3 \bar{2}b7 5.\bar{2}c3 d5 6.cxd5

This is White's most popular choice by a considerable margin.

6...€\xd5

As usual, we avoid the more rigid ...exd5 pawn structure where possible.

This chapter will deal with some minor options: A) 7.e4?!, B) 7. $\overset{\text{deal}}{=}$ and C) 7. $\overset{\text{deal}}{=}$ xd5.

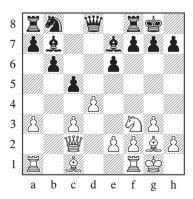
7. 2d2 and 7.e3 are analysed in the next chapter, while the big main line of 7. 2c2 can be found in Chapter 8.

7. 2g5 2e7 leads back to variation D1 of the previous chapter.

7.g3

The fianchetto set-up is playable but it contains no real venom here, as Black is well placed to contest the light squares.

This seems like White's best try. After 11.皇e3 公d7 12.營d3 營c8 13.a4 公f6 Black had a comfortable game in Al-Zendani – Le Quang, Guangzhou 2010.



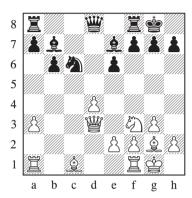
11...cxd4

 a small edge with virtually no risk in Vi. Kovalev – Avdeenko, Tomsk 2008.

12.cxd4

12. Øg5? d3! 13. ∰xd3 ∰xd3 14.exd3 &xg2 15. Фxg2 \(\extrm{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\t

12... ②c6 13. \dagged dc8 14. \dd3

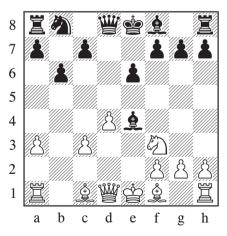


This occurred in Loureiro – Sunye Neto, Sao Jose de Rio Preto 1995. The simplest continuation is:

14...\$f6N=

Black has no problems.

A) 7.e4?! ②xc3 8.bxc3 &xe4

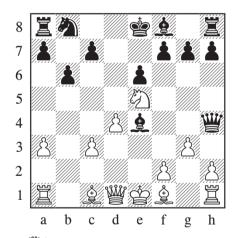


This pawn sac has been tried by several strong players but White's compensation is questionable.

This move may appear artificial but it serves an important purpose in limiting White's activity on the kingside – especially with regard to the queen.

9...c6? cannot be recommended. True, after 10.\(\mathbb{U}\)e2 \(\frac{1}{2}\)g6 11.h4 \(\mathbb{U}\)d5 Black went on to win in Piket – Korchnoi, Roquebrune 1992, although White certainly has compensation at this stage. However, 10.\(\mathbb{U}\)h5! is a finesse which puts Black's 9th move out of business. The point is revealed after 10...\(\mathbb{U}\)c7N (10...g6 11.\(\mathbb{U}\)e2 \(\frac{1}{2}\)f5 12.g4 \(\mathbb{U}\)d5 13.gxf5! \(\mathbb{U}\)xh1 14.\(\mathre{U}\)xf7!+— was devastating in Hart – B. Watson, Auckland 2010) 11.\(\mathbb{U}\)e2 \(\frac{1}{2}\)g6 12.h4\(\mathre{U}\) when Black is in trouble.

10.g3



10...\deltade d8!

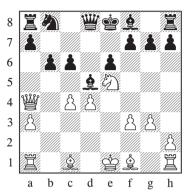
The queen is not really wasting time, as White's development has been disrupted and he now has to spend another tempo safeguarding his rook.

10...∰f6 is less accurate; after 11.Ձb5† c6 12.f3! Ձd5 13.Ձe2 b5 14.a4 White has promising play for the pawn.

11.\mathbb{\mathbb{H}}g1

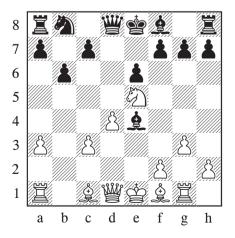
11.Ձb5†? c6 12.f3 cxb5 13.fxe4 ②d7∓ was poor for White in A. Mikhalevski – A. Sokolov, Biel 1992.

11. #a4†?! is not much better. Play continues 11...c6 12.f3 &d5 13.c4 and now a serious improvement is:



13...b5!N (in the game Black tried to get too clever with 13...ĝe4?, after which 14.ĝe3! left White with a strong initiative for the pawn in Kopasov − M. Kaufmann, email 2003) 14.cxb5 åd6∓ Black has returned the extra material to reach an excellent position where White suffers from serious weaknesses.

We have been following the game Aoiz Linares – Veingold, Barcelona 1992. Black has a few good options but the most promising seems to be:



11...\$d5!N 12.\$b5†

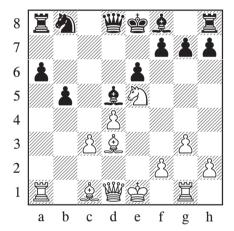
Black would be happy to provoke 12.c4, when 12...\$\mathbb{D}7\$ leaves the light-squared bishop restricted, thus limiting White's active possibilities. Play might continue 13.\mathbb{U}a4\dagger c6 14.\mathbb{Q}e3 \mathbb{Q}e7 15.\mathbb{Q}g2 0-0\overline{\pi}\$ when, aside from being a pawn down, White's king faces an uncertain future.

12...c6 13.\(\mathbb{L}\)d3 b5!

Securing the future of the excellent bishop on d5.

14.a4 a6 15.axb5 cxb5

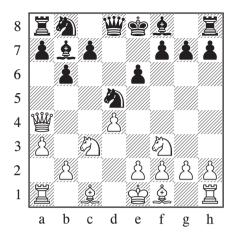
My analysis continues:



16.c4 bxc4 17.\(\mathbb{\mathbb{u}}\)a4† \(\Delta\)d7 18.\(\mathbb{\mathbb{L}}\)xc4 \(\mathbb{\mathbb{L}}\)xc4 \(\mathbb{\mathbb{L}}\)e7 \(\mathbb{\mathbb{E}}\) 6 21.\(\Delta\)c6 \(\mathbb{\mathbb{U}}\)c7\(\mathbb{\mathbb{E}}\)

The game goes on, but White is clearly struggling to find compensation for the pawn.

B) 7.\\alpha a4†



We have, in the previous chapter, already seen a few incarnations of this queen check, which White hopes will disrupt our development and provoke a concession of some kind. This approach was employed by Garry Kasparov back in 1983, and has been used by many other GMs.

7...**包d**7

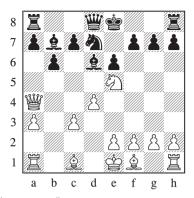
I favour this natural developing move.

7... dd 8. dc 2 2xc3 9.bxc3 leaves Black with a less harmonious set-up compared with variation B of Chapter 8.

7...c6 is playable and has scored well for Black; nevertheless, I regard this move as a slight concession.

8.2 xd5

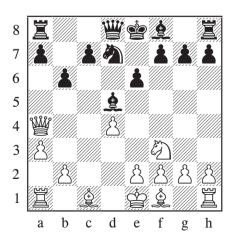
8. 2e5?! 2xc3 9.bxc3 2d6 gives White absolutely nothing, for instance:



10.∅xd7 (10.∅c6?? could have led to disaster for White in Petronic - Ostojic, Belgrade 1989, if Black had only found 10... Wh4!N with the deadly threat of ... \$\overline{\Phi}\$c5. White has no real choice but to retreat with 11. 4 b4, when 11...c5-+ leaves him hopelessly uncoordinated and behind in development.) 10... \widetilde{\psi} xd7 had the more pleasant game in Dzagnidze -A. Muzychuk, Khanty-Mansiysk 2014.

8...\$xd5

8...exd5 was Korchnoi's choice, which brought him a draw against Kasparov in Game 3 of their 1983 Candidates match. However, blocking the diagonal of the b7-bishop is an indisputable achievement for White, so most strong players have preferred the bishop recapture.



9.\\c2

This is the most ambitious try; White wants to establish a strong pawn centre.

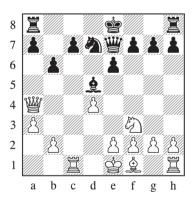
9.**臭g**5

This move is popular yet harmless. Azmaiparashvili has played it three times; strangely, his opening play became worse each time, as shown in the examples below.

9...\$e7 10.\$xe7 ₩xe7 11.\\(\bar{c}1?!\)

This is the most interesting move to analyse, as long as it's from Black's side of the board! White is playing with fire, attacking a pawn at the expense of his development.

11. 2e5 is safer, when 11...a6 12. 2xd7† comfortable equality in Azmaiparashvili -Grischuk, Moscow (rapid) 2002, which was the first of the aforementioned games of the Georgian GM.



11...0-0!

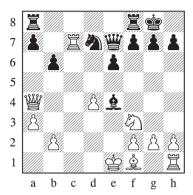
Naturally we can sacrifice the c-pawn.

Obviously this is the critical move to consider. It's extremely risky though: White not only expends another tempo, but also opens the c-file which Black can now use to invade. I checked two other ideas:

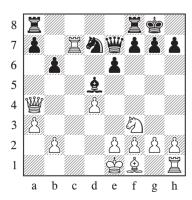
- a) 12.e3 is safer but Black is at least equal after: 12...c5 13. \$\ddots bf 6 14.dxc5 bxc5 15.0-0 \alphaab8 16.\alphaa5 This was Buhmann
- Cvitan, Pula 2003, and now 16...\\$b6!N\\=

would have caused White some problems, with ... \$\mathbb{E}\$fb8 or perhaps ... \$\mathbb{L}\$xf3 followed by ... \$\mathbb{E}\$b7 coming soon.

b) 12.e4? was Azmaiparashvili's bizarre attempt to improve, but it can be refuted by: 13...\$xe4 13.\(\maxref{\pi}\)xe7



13... 當fc8!!N (13... ②c5!? 14.dxc5 營xc7 15. 營xe4 營xc5 gave Black a good position with rook against two minor pieces in Azmaiparashvili — Macieja, Ermioni Argolidas 2006, but the text move is even better) 14. 墨xd7 營f6 Threatening to win the rook with ... ②c6, while also setting up attacking ideas against White's king. 15. 營d1 營f4 16. ②c4 (16. ②d2 ②c6 traps the rook) 16... ②xf3 17. 營xf3 營c1 † 18. ②c2 營xc4 † 19. ②c3 富f8 平 White will be hard pressed to keep his position together with his king placed in such a way.



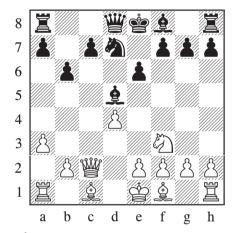
12...€c5!

Conveniently escaping the pin while activating the knight.

14.b3 ≜xb3 15.\(\Delta\)d2 \(\Delta\)a2 16.e4 \(\Delta\)fc8 was horrible for White in Bonin – Adorjan, New York 1986.

14...罩fc8 15.包g5 \$b3

Black had a dangerous initiative in Azmaiparashvili – Kramnik, Cap D'Agde (rapid) 2003.



9...**.**≜e7

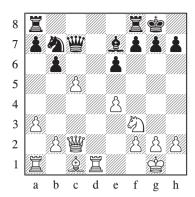
The other natural continuation 9...c5 10.e4 \displays b7 11.\displays f4! offers White some more activity.

10.e4

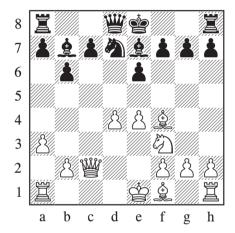
10. 全4N 罩c8 11.e4 全b7 transposes to the main line.

10...\$b7 11.\$f4

11.彙b5 has achieved a plus score for White but 11...0–0 12.彙c6 ②c5! is a nice resource which enables Black to unblock the c-pawn at once. 13.彙xb7 (after 13.dxc5N 彙xc6 14.cxb6 營d6 15.bxc7 冨ac8 16.0–0 營xc7 17.②d4 彙b7 Black's excellent bishops provide full compensation for the pawn) 13...②xb7 14.0–0 c5 15.畐d1 營c7 16.dxc5 Here I found a slight improvement over Mchedlishvili – Werle, Emsdetten 2010:



16... ₩xc5N 17. ₩e2 द fd8= Black has no problems.



11...≌c8

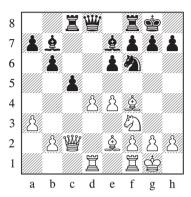
11...c5N is possible although 12.dxc5 gives Black something to think about, since 12...心xc5 13.逸b5† forces the king to move. The text move is a simpler solution.

12.\d1

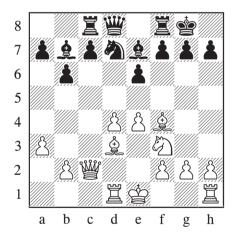
Other continuations don't bother Black either, for instance:

12.彙b5N 0-0 13.彙c6 彙xc6 14.覺xc6 ②b8 15.覺a4 覺d7 16.覺xd7 ②xd7 17.堂e2 c5 is equal.

12...0-0 13.\(\mathbb{L}\)d3



16.dxc5 罩xc5! 17.營a4 營a8 18.e5 总c6 19.營b3 公d5 Black has a comfortable game and the e5pawn might become weak in the long run.



13...c5 14.d5

White relies on the power of the passed pawn. Keeping the c-file closed is also desirable for him.

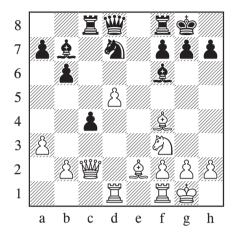
14...c4!

Fortunately, the rook still has some value on c8.

15. \$\dot\ e2 \ext{ exd5 16.exd5 } \dot\ f6 17.0-0N

White should not keep his king in the centre any longer.

The over-aggressive 17.h4 \(\frac{\pi}{2} \)e8 18.\(\hat{\pi} \)g5 \(\hat{\pi} \)f8\(\frac{\pi}{2} \) led White nowhere in Kincs − Amstadt, Zalakarosi 2008.

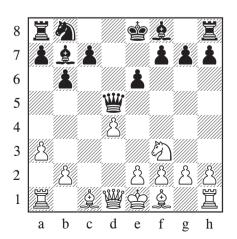


17... Ze8 18. Le3 a6 19.a4 h6

White's pieces are rather ineffective and don't support the passer, so Black is at least not worse.

C) 7.42xd5 \(\mathbb{\text{\pi}} \xd5! \)

White's opening play would be fully justified after 7... \(\delta\) xd5 8.\(\delta\) c2, when the position is the same as variation B except that Black's knight is on b8 instead of d7. Play may continue 8...\(\delta\) e7 9.e4 \(\delta\) b7 10.\(\delta\) f4\(\delta\) and White is doing well.

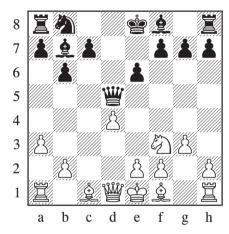


The text move is clearly best: the queen is active yet not vulnerable to attack, and Black has good control over the central light squares.

We will consider C1) 8.g3 and C2) 8.e3.

8.\(\delta\)f4 has been played several times but it proves harmless after 8...\(\delta\)d6, for instance: 9.\(\delta\)xd6 \(\delta\)xd6 10.e3 0–0 11.\(\delta\)d3 \(\delta\)d7= Nutiu – Parligras, Baile Tusnad 1999.

C1) 8.g3



This has been quite a popular choice; apparently the centralized queen is an inviting target. However, White comes under pressure in the centre after the following strong reply.

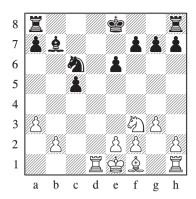
8...②c6!

Another attractive option is:

8...c5!? 9.\(\mathfrak{2}\mathfrak{e}3\)

9.彙g2?! ②c6 10.營a4 was seen in Mietner — Wegener, Recklinghausen 1999, when Black should have played 10...0–0–0!N 11.dxc5 b5!, punishing White for keeping the king in the centre for too long. For instance: 12.營c2 ②d4 13.營d3 ②b3 14.疍b1 營xd3 15.exd3 鼍xd3干

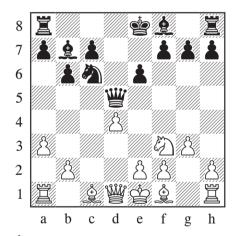
9...\(\hat{\Delta} \c6 10.\dxc5 \) \(\hat{\Psi} \xd1\frac{\pi}{1} 11.\) \(\hat{\Psi} \xd1 \) \(\hat{\Rec} \xc5 12.\) \(\hat{\Rec} \xc5 \) \(\xc5 \)



13.\(\delta\)g2 \(\delta\)d4 14.\(\delta\)xd4 \(\delta\)xg2 15.\(\text{\textsg1}\) cxd4 16.\(\text{\textsg2}\) 0-0-0 is equal.

13... Фe7 14. \(\bar{\pi}\) ac8

Black's development advantage fully compensated for the pawn in Salvatore – Wassilieff, corr. 2007.



9.\\mathecape{2}e3

This is White's only way to maintain the balance.

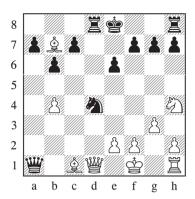
9.\(\pm\$g2?!

This is the move White would like to play, but the following complications favour Black.

9...∅xd4! 10.∅h4 ∰a5† 11.b4 &xb4† 12.axb4 ∰xa1 13.&xb7 ≌d8 14.фf1

This position was reached in S. Ivanov – Anastasian, St Petersburg 1994, and a couple

of subsequent games. Black can obtain a clear advantage with the following improvement:

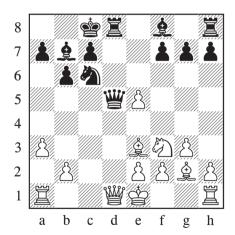


14...\dot\dot\c3!N 15.\dd2

15.\$f4 0–0∓

Black has excellent winning chances due to his extra queenside pawns, which will soon become passers.

9...0-0-0 10.\(\partial\)g2 e5 11.dxe5



11...②xe5N

This simple innovation is a safe equalizer, which sees Black regain the pawn in a comfortable situation.

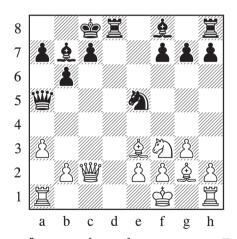
The more complicated alternative is: 11...\(\mathbb{\psi}\)xd1\(\dagger\)!? 12.\(\mathbb{\psi}\)xd1\(\mathbb{\psi}\)xd1\(\dagger\)2xd1\(\mathbb{\psi}\)xd1\(\dagger\)2xe5

14. $\mbox{$\hat{\mathbb{Q}}$h3}$ †! (after 14. $\mbox{$\mathbb{Z}$g1}$ $\mbox{$\hat{\mathbb{Q}}$xf3}$ 15. $\mbox{$\hat{\mathbb{Q}}$xf3}$ $\mbox{$\hat{\mathbb{Q}}$xf3}$ 16.exf3 $\mbox{$\hat{\mathbb{Q}}$e7}$ $\mbox{$\mathbb{T}$}$ White suffers from an inferior pawn structure) 14... $\mbox{$\hat{\mathbb{Q}}$b8}$ 15. $\mbox{$\hat{\mathbb{Q}}$xe5}$ $\mbox{$\hat{\mathbb{Q}}$xh1}$ 16. $\mbox{$\hat{\mathbb{Q}}$xf7}$ $\mbox{$\mathbb{Z}$g8}$ 17.f3 The position is unclear and holds mutual chances, and a draw ensued in Uberos Fernandez – I. Jones, corr. 2016.

12.₩c2

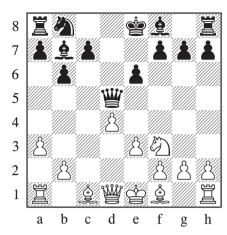
I also checked 12.營a4 总b8 13.0-0 公xf3† 14. 总xf3 營d7 15.營c2 (15.營xd7 鼍xd7=) 15... 总xf3 16.exf3 營d3 17.營a4 營d7= when the activity of White's pieces can be neutralized, while Black's pawn structure is preferable in the long run.

12...\abla a5† 13.\abla f1



Black has no problems and the opposite-coloured bishops make a draw a likely outcome.

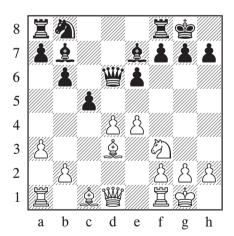
C2) 8.e3



This normal move was played in several game, including Fedorovtsev – Smirnov, St Petersburg 2005. Surprisingly, I can offer a normal developing move as a novelty.

8... \$e7N 9. \$d3 c5 10.e4 ₩d6 11.0-0 0-0

11...cxd4 is also good enough, for instance: 12.e5 ∰d7 13.∅xd4 0–0 14.Ձe3 ᡚc6=



12.e5

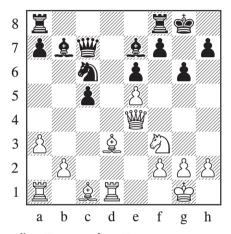
12.dxc5 can be met by 12...bxc5!?, in the style of some other lines we have seen, such as D41 from the previous chapter. Here too, after 13.\(\hat{D}\)e3 \(\hat{D}\)c6= Black's control over the d4-square and future play along the b-file compensates for the structural drawbacks.

12...\daggedd d7 13.\dagged e2 \dagged c6 14.dxc5 bxc5!

By now you should be expecting this choice of recapture!

15.\d1\dagger c7 16.\dagger e4 g6

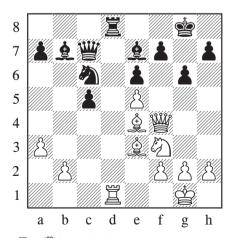
Black is not worse at all. Before completing development, White has to move his queen to avoid a nasty discovered attack.



17. 學f4 罩fd8 18. 臭e3 罩d5

The vulnerability of the e5-pawn prevents White from developing any attack on the kingside.

19. \$\\\\ \mathref{2}\)e4 \$\mathref{Z}\)xd1 \$\mathref{Z}\)d8



Other pawn moves on the kingside should be met in the same way.

22...②d4≠

White can exchange the knight with either his knight or his bishop; either way, Black gets a passed pawn and a full share of the chances.

Conclusion

This short chapter has dealt with a few sidelines after 6.cxd5 (2)xd5, beginning with the pawn sacrifice 7.e4?!. There is no doubt that White's gambit is objectively unsound, so all you have to do is remember some key lines and remain vigilant at the board.

Finally we considered 7. 2xd5 2xd5! when Black's queen is rather well placed in the centre, as evidenced by the lines after 8.g3 2c6! when White must play accurately to maintain the balance. 8.e3 is safer but this is clearly not an opening variation which will cause Queen's Indian players to lose sleep.

Abridged Variation Index

The Variation Index in the book is 9 pages long. Below is an abridged version giving just the main variations, not the sub-variations.

Chapter 1

1.d4 2 f6 2.c4 e6 3. 2 f3 b6

- A) 4. \$\dag{2}g5 \$\dag{2}b7 8
- B) 4.\$f4 \$b4†!? 16

Chapter 2

1.d4 2 f6 2.c4 e6 3.2 f3 b6 4.e3 \$b7

- A) 5.a3 24
- B) 5.\(\mathbb{L}\)e2 26
- C) 5.4 bd2 29
- D) 5.42c3 32

Chapter 3

1.d4 \$\angle\$f6 2.c4 e6 3.\$\angle\$f3 b6 4.e3 \$\dots\$b7 5.\$\dd{2}d3 d5

- A) 6.cxd5 40
- B) 6.0-0 41

Chapter 4

1.d4 \$\hat{2}\$f6 2.c4 e6 3.\$\hat{2}\$f3 b6 4.\$\hat{2}\$c3 \$\hat{2}\$b7

- A) 5.[™]d3 57
- B) 5.\$f4 58
- D) 5.g3 68

Chapter 5

1.d4 🖄 f6 2.c4 e6 3.🖄 f3 b6 4.a3 🕸 b7 5.🖏 c3 d5

- A) 6.∰a4† *75*
- C) 6.\degree c2 79
- D) 6.\(\pm\$g5 87

Chapter 6

1.d4 ②f6 2.c4 e6 3.②f3 b6 4.a3 Åb7 5.②c3 d5 6.cxd5 ②xd5

- A) 7.e4?! 104
- C) 7.2 xd5 110

Chapter 7

1.d4 ②f6 2.c4 e6 3.②f3 b6 4.a3 Åb7 5.②c3 d5 6.cxd5 ②xd5

- A) 7. \$\d2 115
- B) 7.e3 118

Chapter 8

1.d4 ②f6 2.c4 e6 3.②f3 b6 4.a3 Åb7 5.②c3 d5 6.cxd5 ②xd5 7.∰c2 ②xc3

- B) 8.bxc3 145

Chapter 9

1.d4 Øf6 2.c4 e6 3.Øf3 b6 4.g3 &a6 5.Øbd2 d5

- A) 6.cxd5 160
- B) 6.\(\pm\$g2 164

Chapter 10

1.d4 �f6 2.c4 e6 3.�f3 b6 4.g3 Ձa6 5.a4 Ձb7 6.Ձg2 c5

- A) 7.d5!? 180
- B) 7.0-0 182
- C) 7.dxc5 186

Chapter 11

1.d4 ፟\(\text{\text{\text{\text{0}}f6}}\) 2.c4 e6 3.\(\text{\text{\text{0}}f3}\) b6 4.g3 \(\text{\text{\text{\text{\text{a}}6}}}\) 5.\(\text{\text{\text{\text{b}}3}}\) c6!?

- A) 6.\(\mathbb{L}\)g2 204
- B) 6.\(\delta\)f4 205
- C) 6.\(\hat{g}\)g5 209
- D) 6.42c3 213

Chapter 12

1.d4 Øf6 2.c4 e6 3.Øf3 b6 4.g3 &a6 5.₩c2 c5

- A) 6.\(\partial_{g}\)2 \(\partial_{c}\)6 221

Chapter 13

1.d4 ፟\(\Delta\)f6 2.c4 e6 3.\(\Delta\)f3 b6 4.g3 \(\Delta\)a6 5.\(\Delta\)c2 c5 6.d5 exd5 7.cxd5 \(\Delta\)b7 8.\(\Delta\)g2 \(\Delta\)xd5 9.0-0 \(\Delta\)c6 10.\(\Delta\)d1 \(\Delta\)e7

- A) 11.42c3 237
- B) 11.a3 238
- C) 11.\don's 5 242
- D) 11.營a4 包f6 250

Chapter 14

1.d4 \$\alpha\$f6 2.c4 e6 3.\$\alpha\$f3 b6 4.g3 \$\alpha\$a6 5.b3 \$\alpha\$b4† 6.\$\alpha\$d2 \$\alpha\$e7

- A) 7.\(\mathbb{L}\)c3 266
- B) 7.42c3 267
- C) 7.\(\mathref{L}\)g2 0\(-0\) 8.0\(-0\) d5 271

Chapter 15

1.d4 විf6 2.c4 e6 3.වf3 b6 4.g3 \(\) \(\) a6 5.b3 \(\) \(\) b4† 6.\(\) d2 \(\) \(\) e7 7.\(\) g2 0-0 8.0-0 d5 9.cxd5 exd5 10.\(\) C3 \(\) Ee8!

- A) 11.\(\mathbb{L}\)f4 287
- B) 11.a3 288
- C) 11.\alpha b1 290

- D) 11.\mathbb{\mathbb{Z}}c1 292
- E) 11.\alphae1 293
- F) 11.₩c2 295
- G) 11.42e5 300

Chapter 16

1.d4 2f6 2.c4 e6

- A) 3.a3 315
- B) 3.e3 316
- C) 3.\(\partial\)g5 318
- D) 3.g3 臭b4† 4.勾d2 *321*

Chapter 17

1.d4 \$\hat{2}\$f6 2.c4 e6 3.g3 \$\hat{2}\$b4\dagger 4.\$\hat{2}\$d2 \$\hat{2}\$e7 5.\$\hat{2}\$g2 d5 6.\$\hat{2}\$f3 0-0 7.0-0 c6

- A) 8.42a3!? 335
- B) 8.b3 *336*
- C) 8.42c3 338
- D) 8.\(\delta\)f4 343
- E) 8.₩b3 *347*

Chapter 18

1.d4 句f6 2.c4 e6 3.g3 臭b4† 4.臭d2 臭e7 5.臭g2 d5 6.句f3 0-0 7.0-0 c6 8.豐c2 句bd7

- A) 9.巢g5 *359*
- B) 9.\mathbb{\mathbb{Z}}c1 361
- C) 9.a4!? 363

Chapter 19

1.d4 ②f6 2.c4 e6 3.g3 臭b4† 4.臭d2 臭e7 5.臭g2 d5 6.②f3 0-0 7.0-0 c6 8.營c2 ②bd7 9.臭f4 b6

- A) 10.4 bd2 382
- B) 10.cxd5 *384*
- C) 10.2 c3 385
- D) 10.\mathbb{\mathbb{Z}}\d1 391