Chapter Two

Italian Game: Modern Variation (Part II)

In this chapter we consider early alternatives for both colours in the Modern Variation. The first, after 1 e4 e5 2 2f3 2c6 3 2c4 2c5 4 c3 2f6 5 d3 a6 6 2b3 2a7, is 7 2bd2, a move with which I've enjoyed some success. 7 2bd2 could easily lead to a transposition to main lines considered in the previous chapter. However, there's an independent option for White in 7...0-0 8 2c4!? (see games 11-12); and also one for Black with 7...0-0 8 h3 d5 (see Oratovsky-Gozzoli, Game 13).

The rest of the chapter focuses on alternatives for Black on the 5th and 6th moves. In Bologan-Heberla (Game 14) Black plays the typical idea of 6...0-0 followed up by a quick ...d5, and White reacts by implementing Plan B. In Nun-Spesny (Game 15) Black castles a move earlier, again with the intention of advancing two squares with the d-pawn, but this time White prevents the ad-

vance with £q5.

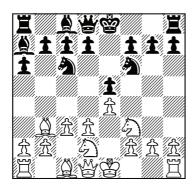
Black can also play 6...d6, leaving his bishop on c5. This move often transposes to main lines because ... 2 a7 is usually played at some point, but not always. In Degraeve-Dorfman (Game 16) White invites complications by carrying out the 2 d2-f1 manoeuvre without first playing h2-h3, so ... 2 g4 becomes an option for Black.

Finally, Erenburg-Kreizberg (Game 17) gives us the opportunity to consider a number of different possibilities for Black, good and bad, if he dispenses with the usual ...a6 move.

Game 11
J.Emms-G.Flear
Jack Speigel Memorial,
Southend 2009

1 e4 e5 2 4 f3 4 c6 3 2 c4 2 c5 4 c3 4 f6

5 d3 a6 6 &b3 &a7 7 \darkingbelowdbd2



So far we've only considered 7 h3. This knight move offers White some new possibilities.

7...0-0

The theoretically recommended response. Black keeps open the possibility of playing ...d5 in one jump.

If 7...d6, White can of course transpose to main lines with 8 h3, but there's also 8 Ω f1!? inviting Black to play 8... Ω g4. Now:

a) 9 ②e3 ②xe3 10 ②xe3 ②xe3?! 11 fxe3 0-0 12 0-0 left White with a useful open f-file in S.Tiviakov-E.Van den Doel, Dutch Championship 2000. However, as Tiviakov notes, Black would be okay after any reasonable move instead of 10...②xe3.

 the three pawns) 11 ②g3 ②g4 12 ③e3 d5 13 e5 (13 exd5 ②xd5 14 h3 ③e6 is equal) 13...②e4 14 ②c2 (this might be too committal; perhaps simply 14 0-0 0-0 15 ③c1! is stronger) 14...f5 15 exf6 (15 h3!?) 15...②xf6 16 h3 ②xf3 17 ③xf3 ②xd4 18 ②f5 ②xb2 19 ③b1 ②c3+ 20 ③f1 and White didn't have enough for his material investment in J.Degraeve-V.Tkachiev, Corsica 1997. However, there is certainly some scope for improvement here.

8 4 c4!?

This move is quite rare but after spending some time studying it, I began to appreciate that it was trickier than it initially looked.

White normally chooses either 8 h3 (see Oratovsky-Gozzoli, Game 13) or 8 0-0, reaching the Classical Main Line.

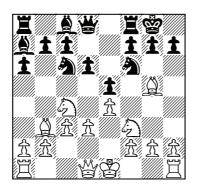
8...d6

Can this natural move really be classed as a mistake? I'm not totally sure, but what is clear is that Black has to deal with some problems which aren't easily solved.

It seems that Black experiences fewer difficulties after 8...d5 (see the next game).

9 <u>\$</u>g5!

The point. Black is forced to endure the usual pin on the knight, again in awkward circumstances. Compare Tiviakov-El Taher (Game 5), and the problems Black faced there. This current situation might be even more unfavourable for Black because ...h6 followed by ...q5 is even riskier (see below).



9...h6

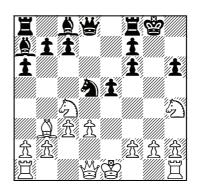
Previously, Tony Miles had played 9...②e7 against me (Mondariz, 2000), after which 10 0-0?! let Black off the hook following 10...②g6 11 ②h4 \$\display\$h8!. Later on I realized that White would have more chance of an advantage by playing 10 ②e3!?, which discourages 10...②g6 in view of 11 ②d5.

10 **≜**h4 **≜**e6

Against 10...g5 I would have been very tempted to play just like in the game, with 11 \(\tilde{\til

10...②e7 is also possible a move later. 11 ②e3 no longer makes sense

because of 11... 2g6, but with the pawn on h6 rather than h7 weakening Black's structure, 11 \$\overline{x}\$f6! becomes more desirable: 11...gxf6 12 \$\overline{a}\$h4 (I quite like 12 \$\overline{a}\$d2!?) 12...d5 13 exd5 \$\overline{a}\$xd5

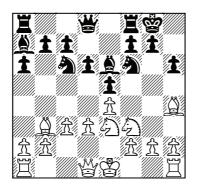


14 營f3 (White mustn't get too excited: 14 營h5?? 公f4! 15 營xh6 營xd3! and it's White's king which is the terminally weak one) 14... 15 0-0-0 ₩d5 (White was threatening both 16 g3 and 16 d4) 16 \(\exists xd5 \Q\)xd5 17 \(\Q\)xe5 (19... **= 8!?** may be stronger) 20 **= 1** f6 21 d4! (now White is definitely better) 21...h5 (the problem for Black is that 21...exd4 allows mate with 22 \(\mathbb{Z} e7+\) \$h8 23 如g6) 22 Id3! \$h6 23 Iq3 \$q4 26 �f5+ \$q5 27 qxh5+ and Black resigned, G.Sax-M.Brancaleoni, 2003. Black might have been doing okay somewhere in that game, but it's clear that he's under some pressure.

11 🖾 e3!

Still not committing the king. However, if Black were to play 11... xe3 12

fxe3 then of course kingside castling and utilizing the newly-opened f-file suddenly becomes highly attractive.



11...g5?

The pin is very annoying and it's difficult to refrain from playing this move, but it's likely that Black is now in some trouble.

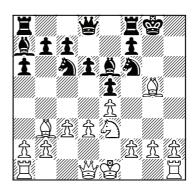
Glenn suggested 11...\$h7! intending ...\$g8 and only theng5 as a creative way for Black to solve some of his problems.

12 🖺 xg5!

Again 12 \(\frac{1}{2}\)g3 was possible, but this sacrifice was simply too difficult to resist!

12...hxg5 13 🕸 xg5

White has fabulous compensation for the piece: Black's king is unsafe; the pinned knight on f6 is a constant source of concern; and the bishop on a7 is more or less out of the game. If Black ever takes on e3, White recaptures with the f-pawn after which If is going to be decisive. True, Black can defend initially, but White's initiative lasts for a very long time.



13...∲g7 14 ∰f3 🛭 b8

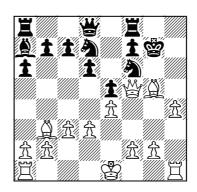
To support the f6-knight with ... △bd7.

In general Black would welcome an exchange on e6, to provide cover for f5 and d5, but he must still be wary of some concrete lines. For example, 14... \$\mathbb{L}\$ h8? 15 \$\mathbb{L}\$ xe6! fxe6 16 \$\mathbb{L}\$ g4 \$\mathbb{L}\$ f8 17 \$\mathbb{L}\$ h3! and White wins.

15 **②**f5+ **≗**xf5

The knight must be taken: 15... \$\ding 96? loses to 16 \$\ding h4\$ (threatening \$\wall 93+) 16... \$\ding 8\$ 17 \$\wall 93+\$ \$\ding h7\$ 18 \$\ding xf6! \$\wall xf6\$ (or 18... \$\ding x93\$ 19 hxg3+ \$\ding 96\$ 20 \$\ding h6\$ mate!) 19 \$\wall h3+\$\ding 96\$ 20 \$\wall h6\$ mate.

16 ∰xf5 ∅bd7 17 h4!



With two ideas: h5-h6+ and \(\bar{1}\)h3 followed by \(\bar{1}\)f3 or \(\bar{1}\)g3. White doesn't have to castle kingside to activate the rook.

17... 罩g8! 18 罩h3 豐e7 19 罩f3 싛h8! The best try.

20 **⊈e2!**

Planning to bring in the final piece with $\mathbb{Z}h_1-h_3-q_3$.

There's no hurry to take on f6, and indeed 20 &xf6+?! ②xf6 21 營xf6+ 營xf6 22 黨xf6 黨xg2 23 全e2 黨f8 would offer Black good chances for survival.

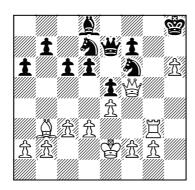
20... \(\bar{\pi}\)g6 21 h5 \(\bar{\pi}\)xg5

What else can Black do?

22 \wxg5 \shr 23 \mathbb{Z}g3 \mathbb{Z}g8 24 \wf5+ \shr h8 25 \mathbb{Z}xg8+ \shr xg8 26 h6 \shr h8 27 \mathbb{Z}h1 c6

Or 27...②f8 28 罩h3 ②g6 29 罩f3 ②f4+ 30 罩xf4! exf4 31 豐g5 and White wins

28 單h3 臭b6 29 罩g3 臭d8



Finally Black's dark-squared bishop is back in the action, but it's too late to save him.

30 **\(\bar{Z}\)g7!** d5 31 exd5 **\(\bar{\D}\)**c5

31...cxd5 can be met simply by 32 \$\doldar\text{xd5}\$. Glenn's one remaining chance here was that both players were in some time trouble, but I managed to keep everything together.

32 dxc6 △xb3 33 axb3 bxc6 34 g4 e4 35 d4 e3 36 fxe3 ₩d6 37 g5 ₩h2+ 38 ☆d3 ₩h1 39 ☆c2 ₩e4+ 40 ₩xe4 △xe4 41 Дxf7 ♠xg5 42 ☆d3 1-0

Game 12 J.Emms-A.Greet British Championship, Douglas 2005

1 e4 e5 2 ②f3 ②c6 3 ②c4 ②c5 4 c3 ②f6 5 d3 a6 6 ②b3 ②a7 7 ②bd2 0-0 8 ②c4 d5

Black makes the thematic ...d5 break, ignoring the double attack on the e5-pawn. To me this looks like the best way of meeting 8 🖒 c4.

9 exd5

I don't think Black has much to worry about after 9 ②cxe5 ②xe5 10 ②xe5 dxe4. For example, 11 d4 (the only chance for an edge is to try to block out the a7-bishop, but Black immediately seeks to activate it) 11...c5! 12 ②e3 (M.Klinova-Qin Kanying, New Delhi 2000) and now 12... ③e7 intending ... ②e6 is Black's simplest route to a decent position.

9...2xd5 10 0-0

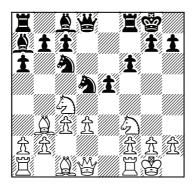
With White's king finally tucked away, the threat to e5 becomes real. How should Black deal with it?

10...f6!

This is a key move, which demon-

strates that Black is not afraid of the temporary weakness on the a2-g8 diagonal. For example, 11 2e3 can be met by 11...2e6 followed by ...2h8.

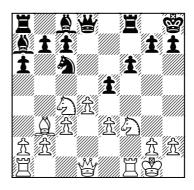
10... Ie8 looks seemingly more attractive and is certainly playable, but I feel White can cause Black more prob-(Black must avoid 11... #f6 12 d4! e4 13 ⟨□cd2!, attacking d5 and e4, P.Svidler-H.Steingrimsson, Gausdal 1991) 12 h3 âxf3 (if 12... âh5 White can safely grab the pawn with 13 q4 \(\daggeq\)q6 14 \(\delta\)cxe5 and follow up with d3-d4 to shut out the a7-bishop) 13 豐xf3 豐f6 14 公d2 ₩xf3 15 ᡚxf3 ᡚf6 16 臭q5 罩ad8 17 ãad1 h6 18 ≜h4 with a nagging edge for White, P.Van der Houwen-J.Masek, correspondence 2003. The pawns on d3 and e5 are both weaknesses, but White's two bishops might become a handful if the position opens up.



11 **≝e**1

Given how effectively Black deals with this obvious move, there's an argument here for trying something else. If I were to reach this position again, I

would be tempted to play 11 \(\(\frac{1}{2}\)e3!?. It might seem strange to offer Black the chance to grab the two bishops, but actually I think White should be happy to get rid of his dark-squared bishop. It's not easy to find a useful role for it; indeed, it's in danger of becoming White's worst minor piece. I won't go as far as to claim that this gives White an advantage, but it can lead to some interesting positions. If 11...\(\int\)xe3 (this is certainly not the only move) 12 fxe3! \(\frac{1}{2}\)h8 13 d4, the position looks genuinely unclear.



White's aim – not for the first time – is to keep the a7-bishop firmly out of play. The game Z.Hajnal-L.Vajda, Eger 2002, continued 13...e4 (this looks too committal) 14 ②h4 ②e7 15 g3 g5 (15....§h3!?) 16 ②g2 b5 17 ②d2 f5 18 圖h5! ②g6 and I prefer White's position here. As well as the game's 19 §c2, White could consider the pawn break g4 (now or later), or even 19 h4 intending to meet 19...gxh4 with 20 ②xe4! fxe4? 21 ②xh4! with a winning attack: 21...②xh4 22 ③xf8+ ③xf8 23 ⑤e5+ ⑥g7 24 ⑥e8+ and it's mate next move.

11...**∲h8!**

Other moves are possible, but vacating the a2-g8 diagonal is the simplest solution. I think Black is fully equal here.

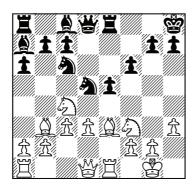
12 h3

White needs to prevent ... 294. I wanted to play 12 2h4 intending 15, but I couldn't find a reason why Black should avoid the straightforward 12... 95! 13 2f3 b5 14 2e3 2f4 when White is in serious danger of being worse.

12...≌e8

12...b5 13 ②e3 ②f4 14 d4 exd4 15 cxd4 ②e7 was equal in A.Tzermiadianos-H.Gretarsson, Rethymnon 2003, and even 15...②xd4!? is possible: 16 ②xd4 豐xd4 17 豐f3 ②e6 18 ②c2 豐xf2+ 19 豐xf2 ②xf2+ 20 ⑤xf2 ②d3+ 21 ⑤f3 ③xe1+ 22 ②xe1 is again equal.

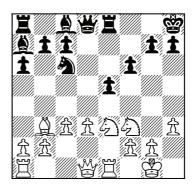
13 <u></u> ≜e3!



Better late than never (see the note to White's 11th move), even if the circumstances here are less favourable for White. 13 d4 looks like the only other logical continuation, but after 13...exd4 14 堂xe8+ 豐xe8 15 cxd4 皇e6, or 15 ②xd4 ②xd4 16 cxd4 皇e6, Black is well coordinated and probably has an edge.

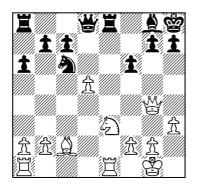
13...②xe3 14 ②xe3

14 fxe3?! makes much less sense with the rook on e1. Besides, after 14...b5! White's knight would have to retreat to the ugly a3-square to avoid dropping the d3-pawn.



14...@a5?!

It is desirable to kick the bishop off the a2-g8 diagonal, but now Black's knight is misplaced, he loses his grip on the centre and White can get in d3-d4.



Now White enjoys a small advantage. His pieces are the more active, and the isolated d-pawn, although requiring protection, does have a slight cramping effect on Black's position.

20... 包e5 21 營h4 營d6 22 黨ed1 營f8 23 黨ac1 黨ad8 24 息b1 黨e7 25 營b4 c6 26 dxc6 公xc6 27 營b6

The c- and d-pawns have been exchanged, leaving a symmetrical structure. White's more active pieces still promise an edge, something which is maintained through to the endgame.

42 **≜**d5 **⊘**e6+

Now White is probably winning. Passive defence with 42... 2e8! offers Black better chances of survival.

43 & xe6! & xe6 44 4 b6!

Intending $\triangle d5+$. The pawn endings are winning for White because his king is so far advanced and Black runs out of waiting moves.

44...g5 45 십d5+ 皇xd5 46 알xd5 알d7 47 g4! 알e7

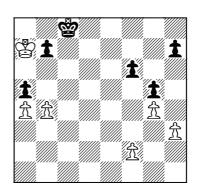
Or, for example, 47...a5 48 b3 b6 49 b4 axb4 50 axb4 h6 51 b5 etc.

48 \$c5 \$d7 49 \$b6 \$c8 50 a4 \$b8 51 b4! \$c8

If 51...\$\ddot\delta\text{8}, White wins by 52 \delta\text{c}\dot\cent{7}\$c7 \$\ddot\delta\text{8} a7 53 b5 axb5 (or 53...a5 54 f3 h6 55 \$\ddot\delta\text{c}\text{8} - but not 55 b6+?? \$\ddot\delta\text{6}! - 55...\$\delta\text{b}6\$ \$\ddot\delta\text{b}8\$, winning as in the game) 54 axb5 \$\ddot\delta\text{8} 55 b6 h6 56 f3 and it's mate in four.

52 🕸 a7 a5!

The last try. 53 bxa5? \$\displaycolongright{\dinplaycolongright{\displaycolongright{\displaycolongright{\displaycolongright{\d



53 b5! \$c7 54 \$a8 1-0

After 54...h6 55 f3 \$\displays b6 56 \$\displays b8\$ White wins the crucial b-pawn and with it the game.