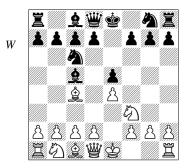
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# 8 Giuoco Pianissimo

In this chapter, we continue our investigation of quiet 3 \(\frac{1}{2}\)c4 lines, but now with the black bishop not on e7 but on the more active c5-square. Again, you will notice that there is little, if any, need for rote learning. Rather than concrete variations, you should primarily be looking for patterns, manoeuvres and ideas.

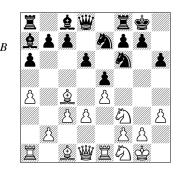
1 e4 e5 2 🖾 f3 🖄 c6 3 🚊 c4 🚊 c5 (D)



Chess nomenclature isn't very consistent. In some languages 3 &c4 is said to introduce the 'Italian Game' (and we shall follow this convention) but sometimes the opening is considered to be nameless until Black's reply (with 3...&c5 the Giuoco Piano and 3...&f6 the Two Knights Defence).

By putting the bishop on c5, Black sensibly prevents any immediate 2g5 lines while preparing kingside castling. However, the bishop development threatens nothing and the bishop is somewhat exposed. There are also lines involving 2g5 and threats of 2d5 that need to be accurately met (quite often with a preventive ...h6).

In this chapter, we shall deal with White's quieter lines where he plays d3 rather than d4, corresponding to the quiet Two Knights lines in the preceding chapter. The more direct lines with d4 are the subject of Chapter 9. Compared to the lines in Chapter 7, White has some extra freedom and may choose between 4 c3, 4 d3 and 4 0-0 while heading for a flexible set-up with possibilities to play in the centre and on either wing. Mostly the players will end up with a position like this:



However, just as interesting as this exact position, is the number of possible 'adjustments' for both sides; e.g.:

- Each of the a-pawns may or may not advance.
- Each of the h-pawns may or may not advance
- Both players may delay castling (or not).
- Both the active bishops may retreat early or stay at c4/c5 for some time.
- Both players may at various points offer an exchange of bishops with \( \Delta = 3/...\( \Delta = 6.\)
- The rooks may go to the e-file immediately or stay on the f-file for some time.
- There are various quiet knight manoeuvres available for both sides.

In short, there are hundreds of permutations of this type of position that are just as playable for both sides but still subtly different. This makes the position relatively resistant to computer analysis, which most players consider an advantage. But even more importantly, it makes pure memorization of computer analysis almost impossible, which is a huge advantage if you are trying to win against a highly skilled opponent.

Memorable Game 8

Jolly – Mazé

French Ch, Agen 2017

1 e4 e5 2 🖾 f3 🖾 c6 3 🏩 c4 🖾 f6

This move-order has the advantage of attacking e4 and thus limiting White's options.

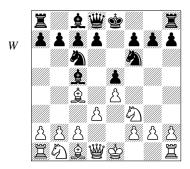
Most importantly, Black can now avoid Bird's line 3... \( \) c5 4 c3 \( \) f6 5 b4, which is discussed in 8C. The relatively few remaining independent options that 3... \( \) c5 offers White are dealt with in 8A.

# 4 d3

This quiet move characterizes this chapter and the previous one. We have already dealt with all the alternatives (including the controversial 4 25) in Chapters 1-6.

#### **4...≜c5** (D)

During 2017 this bishop development was clearly more popular than 4... £e7 in top elite games. This may be just fashion, but the attraction of the more active bishop development is so obvious that it's really the alternatives that need justification.



# 5 0-0

After 5 c3, Black should probably play 5...a6 (rather than 5...d6), in order to meet 6 b4 with 6...a7. See Line 8D for games where White delays or even omits kingside castling.

#### 5...d6

5...a6, intending 6 c3 0-0 7 a4 d5!?, is an independent idea which you may add to your repertoire in due time. In this chapter I'll focus on ...d6 set-ups.

# 6 a4

This has recently been played by So and Kariakin. More common is 6 c3, which usually transposes after 6...a6 7 a4.

# 6...a6

If there is any problem with White's early a4, it could be 6...a5!?, which has recently been played by Harikrishna and others. For an explanation, see the comment to Black's next move.

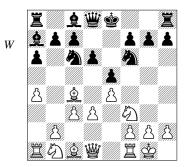
#### 7 c3

For analysis of the entertaining lines that can arise after 7 \(\hat{2}\)g5 h6 8 \(\hat{2}\)h4 g5, see Line 8B.

#### 7....**≜a**7

This is clearly the most popular move and is my recommendation. Black will probably have to retreat his bishop quite soon anyway and it's nice to be free how to react to d3-d4. Anyway, the theory of this opening is in a state of flux, and currently the main move seems to be 7...h6!?, when after 8 \(\mathbb{Z}\)el 1 0-0 9 h3 both Svidler and Grishchuk have played 9...a5!? in important games, reaching a position that has occurred several times with Black to move. I cannot fully explain the strength of this paradoxical tempoloss, but 9...a5 is at the top of Stockfish's ranking at 30 ply search depth.

We now return to 7... 2a7 (D):



#### 8 h3?!

When I was quite young I learned that in the Giuoco Pianissimo the move h3 or ...h6 was an invitation to attack if your opponent had castled and you hadn't, as you then could throw your g-pawn forward and use the h-pawn to open lines on the kingside. Of course, there are complicating factors. Even in the quiet Giuoco Piano lines, it's often possible to meet a wing attack with central counterplay. What we shall see in this game is a complicated struggle where it's not at all clear that Black's kingside attack is the most important factor. Nevertheless, I believe that 8 \(\mathbb{E} e 1\) h6 9 \(\mathbb{D} a 3\) (or 9 \(\mathbb{D} b d 2)\) is a better try for White to get a small plus from the opening.

# 8...h6!

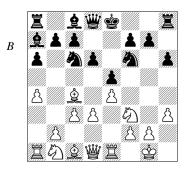
This is generally useful and doesn't oblige Black to go all-in for the kill.

# 9 ≣e1

This is a standard move in the Pianissimo lines, among other things making room on f1 for a knight. Also after 9 \(\Delta\) bd2, Black has promising play after 9...g5 (although 9...0-0 is

safer). White can try to slow the attack with 10 hb but 10 d4 is also possible. See Line 8G (note 'c2' to White's 8th move) for details. As a matter of fact, only 9 b4! seems active enough to make 9...g5 unattractive (and 9...0-0 the sensible reaction).

We now return to  $9 \mathbb{Z}e1 (D)$ :



The position may seem calm but Black has an opportunity to seize the initiative.

#### 9...g5!?

This is my recommendation even if it's far from clear that Black gets an advantage. It should be noted that Kariakin-Mamedyarov, Paris rapid 2017 went 9...0-0 and after 10 公bd2 宣8 11 b4 全6 12 全xe6 宣xe6 13 營c2 營d7 14 公f1 公e7 15 公g3 公g6 16 c4 White had a small plus.

# 10 ₺h2

It seems natural to slow down ...g4 a little. 10 ②e3 ②xe3 11 fxe3 g4 12 hxg4 ②xg4 13 ②bd2 ③g8 wasn't quite clear in Da Matta-Proudian, Praia do Morro 2017 but the position seems easier to handle for Black and after 14 當f1 豐e7 15 豐e1 ②e6 16 ②h4 ②g4 17 ②f5 豐g5 Black indeed had the better prospects.

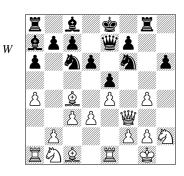
# 10...g4

Another idea is 10... \$\begin{array}{l} g8 11 \hat{2} e3 g4 and after 12 \hat{2} xa7 \hat{2} xa7 13 d4 gxh3 14 g3 \hat{2} c6 15 \hat{2} d2, in Kosteniuk-E.Pähtz, Erfurt blitz 2017 Black could have ensured a promising attack with 15...h5 (or with ...h5 on one of the next few moves).

# 11 hxg4 罩g8 12 豐f3

This seems better than 12 g5 hxg5 13 **Qe**3, as in J.Hernandez Sanchez-Ossa, Bogota 2016, where Black's most precise continuation probably was 13...**Q**xe3 14 **Q**xe3 g4 15 d4 **Q**h5 16 **Q**d2 **Q**f4 with a very dangerous attack.

# 12...≝e7 (D)



With f7 protected, Black will win back his pawn with promising kingside play.

# 13 **≜e3 ②**xg4

Black should probably have exchanged on e3. The position is sharp, but not really of a forcing nature and over the next ten moves or so there are probably quite a few inaccuracies by both players but my general impression is that Black's position is easier to play as his attack is the more direct.

# 14 🕸 xa7 🖾 xa7 15 🖾 d2 🖾 xh2

15...h5 may be better.

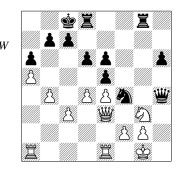
16 \$\disp\nh2 \disp\deg 4 17 \$\disp\nh3 \disp\h4+ 18 \$\disp\deg 1 \disp\c6 19 \$\disp\nh1 \disp\deg 20 b4 \$\disp\nh2 \disp\deg 21 \disp\nh3 \disp\deg 6 22 d4 \$\disp\deg 23 \$\disp\deg 33 \disp\deg -0-0-0?\$

This is premature. The immediate 23... \$\tilde{2}\$f4, planning ... \$\tilde{\pma}\$5, is winning.

# 24 a5?

24 b5 a5 25 b6! is more challenging but 25...c6! 26 Zad1 h5! seems to eliminate any hopes White may have for a perpetual.

## **24...②f4** (*D*)



Black is winning.

# 25 dxe5 \( \bar{2}\)g5 26 exd6 \( \bar{2}\)dg8

Or 26...cxd6 27 罩ad1 罩dg8 28 罩d3 (28 豐a7 罩h5 29 豐a8+ 含c7 30 豐xg8 豐h2+ 31 含f1 豐xg2#) 28... 罩h5 29 豐xf4 豐xf4 30 公xh5 豐h4 31 公g3 豐g4 32 罩xd6 h5 -+.

27 d7+ 含d8 28 罩a2
28 含f1 罩h5 29 豐xf4 豐xf4 30 ②xh5 豐f7
-+.
28...e5
28...罩h5 29 豐xf4 豐xf4 -+.
29 豐f3 罩xg3! 30 fxg3 罩xg3 31 豐d1 ②h3+
32 含h2
32 含f1 豐f4+ 33 含e2 豐f2#.
32...②f2+ 0-1
33 含g1 豐h1+ 34 含xf2 豐xg2#.

# **Chapter Guide**

1 e4 e5 2 \$\angle\$f3 \$\angle\$c6 3 \$\angle\$c4 \$\angle\$c5 (4 c3 \$\angle\$f6 5 d3 a6 6 0-0 d6 7 a4) 8A: (4 🖾 c3) 83 8B: 4 d3 4 f6 5 0-0 d6 (6 a4) 85 8C: (5 b4) 89 8D: (5 d3 a6 6 **Q**b3 d6 7 **Q**bd2) 91 92 8E: (7 b4) 8F: 7 **\$b**3 93 8G: 7 a4 96

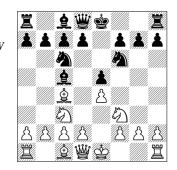
# 8A: 4 2c3 and Rare 4th Moves

(1 e4 e5 2 \$\tilde{Q}f3 \$\tilde{Q}c6 3 \$\tilde{Q}c4 \$\tilde{Q}c5)\$ 4 \$\tilde{Q}c3\$

This move is active and more pointed than in similar lines with Black's bishop on e7. It's sometimes called the Canal Variation but that name should probably be reserved for lines where White combines the knight development with \( \delta g5 \) (which we shall not allow). Alternatives are rare and not particularly scary:

- a) 4 <u>\$\begin{align}\end{align} 2 \hat{0} \text{f6 5 \hat{\text{\te}\text{\texi{\text{\text{\text{\text{\text{\text{\texi{\text{\text{\text{\text{\text{\text{\text{\text{\tex</u>
- b) 4 \( \Delta b3 \overline{0} \)f6 5 \( \Overline{0} \)xe5 \( \end{area} = 7 \) \( \Overline{0} \)xe6 \( \end{area} \)xe6 \( \Overline{0} \)xe6 \( \end{area} \)xe6 \( \Overline{0} \)xe7 \( \Overline{0} \)xe8 \( \Overlin
- c) 4 d4 may be an invitation to the Max Lange Attack after 4...exd4 5 0-0 公f6 (probably 5...d6 is better) 6 e5, but my recommendation is 4.... 2xd4, offering a transposition to Line 9B via 5 0-0 公f6. Instead 5 公xd4 公xd4 6 f4?! (6 0-0 公f6 is again Line 9B) 6...d5 7 exd5 營h4+! 8 g3 營h3 9 全f1 營f5 10 全d3 e4 11 全e2 公xe2 12 營xe2 公f6 〒 was Fahrni-Spielmann, Baden 1914.

4...**②f6** (D)



White has reached a symmetrical position he shouldn't head for via the Four Knights (see Line 13A for the details on that move-order).

#### 5 d3

Now Black must decide how to handle the \$\delta g5\$ option. Alternatively, White can try:

- a) For 5 h3 d6 6 0-0 h6 7 d3 a6, see Line 8A2.
- b) 5 a3 a6 6 d3 h6 transposes to note 'a' to White's 6th move.
- c)  $5 \stackrel{\text{\tiny de}}{=} 2$  is harmless. One path to equality is 5...  $\stackrel{\text{\tiny de}}{=} 0$  d4 6  $\stackrel{\text{\tiny de}}{=} 0$  xd4  $\stackrel{\text{\tiny de}}{=} 0$  xd4  $\stackrel{\text{\tiny de}}{=} 0$  xd4  $\stackrel{\text{\tiny de}}{=} 0$  xd4  $\stackrel{\text{\tiny de}}{=} 0$
- d) 5 公d5 doesn't have much point, except perhaps that 5...公xe4 6 營e2 公xf2?! may prove too naïve after 7 d4. A simpler solution is 5...d6 and normal development.

#### 5...h6

Although this is mainly a useful defensive move, we shall see that it may also be part of some quite aggressive plans.

# 6 0-0

Or:

- a) 6 a3 is relatively common but will usually transpose quickly after 6...a6. After 7 ②e3 (for 7 0-0 d6, see note 'b' to White's 7th move below) 7...d6 8 ②xc5 dxc5 9 h3 營d6!? 10 0-0 0-0 11 ②e2 ②e6 12 ②d2 ②h5!? 13 圖b1 ③f4 14 ②xe6 fxe6 15 ②c4 營e7 chances were equal in an interesting position in D.Ebeling-Halkias, Tromsø Olympiad 2014.
- b) 6 \( \frac{1}{2} \) \( \fra
- c) 6 2\d5 d6 7 c3 2\d2xd5 8 2\d5 0-0 9 h3 2\d2 e6 10 2\d2xe6 fxe6 is quite comfortable for Black. After 11 0-0 2\d2 6 12 2\d2 e3 d5 13 exd5 exd5 14 d4 exd4 15 2\d2xd4 2\d2xd4 16 2\d2xd4,