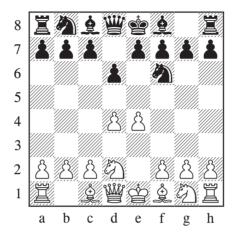
Update to The Pirc Defence by Mihail Marin

3.2 d2

1.e4 d6 2.d4 \$\frac{1}{2}\$ f6 3.\$\frac{1}{2}\$ d2



As hard as I tried to cover all White's minor lines when writing *The Pirc Defence*, this somehow escaped my attention. The move is quite rare and I have faced it just once, but my opponent's play was so unambitious that my only reason for discontent was the final result – a draw.

However, 3. 2d2 is not a bad move, as Black can do no better than transposing to a line of the Modern Defence (for example, 1.e4 g6 2.d4 2g7 3. 2f3 d6 4.c3). Tiger Hillarp Persson covers this in *The Modern Tiger* and is more or less justified in calling it the "Lazy Variation", but it is of course right that I should give my own interpretation of these positions.

I should start by saying that by developing the queen's knight so soon, White deprives himself of the active \(\frac{2}{3}g5\), which is typically played in the most ambitious version of the "Lazy" Modern.

It is also worth mentioning that this line can be reached via the move order $1.d4 \, \triangle f6 \, 2.\triangle f3 \, g6 \, 3.\triangle bd2 \, \&g7 \, 4.e4$ and so on.

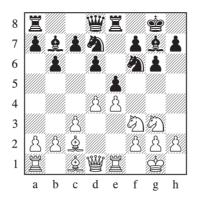
3...e5 4.c3 g6 5.₺gf3

My aforementioned game went:

5.\$d3 \$g7 6.\$e2 \$\dag{2}bd7 7.0-0 0-0 8.\$c2

8.f4 exd4 9.cxd4 c5 10.d5 was played in Ynojosa – Constantinou, Torquay 2009, and now most convincing is: 10...c4!N 11.\(\Delta\)xc4 \(\Delta\)c5 12.\(\Delta\)c3 \(\Ea\)e8=

8...b6 9.�f3 �b7 10.�g3 ੁ e8 11.ੁe1



11...c6!?

I planned to develop in the spirit of the Breyer Variation of the Ruy Lopez, a plan I suggest in the main line too.

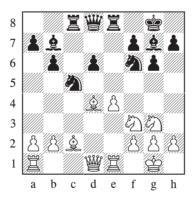
11...exd4 12.cxd4 c5 13.d5 ∅g4= and 11...d5= are also satisfactory for Black.

12.\(\mathbb{e}\)e3 exd4!?

With the bishop on e3, the immediate counterattack in the centre seemed more appealing. 13.cxd4 c5 14.dxc5

14.d5 ②g4 is also fine for Black.

14...②xc5 15.&d4 \center{\pi}c8\overline{\overline{\pi}}

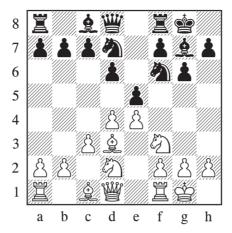


Black had unpleasant pressure on the centre in Godena - Marin, Reggio Emilia 2008.

5...**包bd**7

Once again in the spirit of the Breyer Variation. Tiger mainly investigates the plan based on \(\) c6.

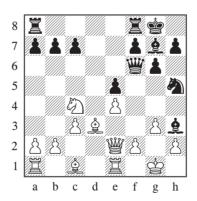
6.\$d3 \$g7 7.0-0 0-0



8.Ee1 Taking measures against Black's potential threat of ...d5.

8.a4 is a waste of time, leaving the e4-pawn insufficiently defended: 8...exd4 9.cxd4 c5! 10.d5 Otherwise ...cxd4 followed by ...\$\overline{\text{c5}}\$ would offer Black a promising initiative. 10...\$\overline{\text{c4}}\$ d11.\$\overline{\text{c4}}\$ de5 12.\$\overline{\text{c4}}\$ \$\overline{\text{c5}}\$ xc4 13.\$\overline{\text{cx}}\$ xc4 This position was reached in Jacobson – Currie, Washington 2015, and now 13...\$\overline{\text{c8}}\$ 8N would force White to sacrifice a pawn in unclear circumstances after, for instance, 14.\$\overline{\text{c2}}\$ c2 \$\overline{\text{c6}}\$ f6.

The exchange on e5 is almost always inoffensive: 8.dxe5 ②xe5 9.②xe5 dxe5 10.②c4 ②h5 11.g3 &h3 12.罩e1 營f6 13.營e2



Clearing the f8-square for the bishop is the highest priority, so 13...\(\mathbb{I}\)fd8!N is more accurate: 14.f3 \(\delta\)f8 15.\(\delta\)c2 \(\delta\)g7 16.\(\delta\)e3 \(\delta\)e6=

14.f3 \(\mathbb{I}\)fe8 15.\(\mathbb{L}\)e3?

15.≜c2!? ≜f8 16. De3 might give White chances for a tiny edge.

15...\mathbb{Z}xd3 16.\mathbb{\mathbb{U}}xd3 \mathbb{\mathbb{U}}xf3 17.\mathbb{\mathbb{U}}c2?

17. Ξ e2 \triangle f4 18.gxf4 exf4 19. \triangle d2 $\underline{\mbox{$\mathring{\!$}$}}$ g4† 20. $\underline{\mbox{$\mathring{\!$}$}}$ h1 fxe3 $\overline{\mbox{$\overset{1}{=}$}}$

17...b5 18.2a5 2xg3

0–1 Rukavina – G. Mohr, Pula 2000.

8...b6

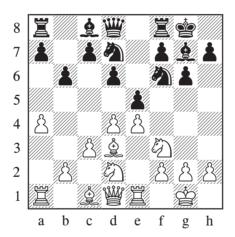
With the rook on e1, the plan mentioned above does not work out so well: 8...exd4?! 9.cxd4 c5 10.e5! dxe5 11.dxe5 ∅g4 12.ᡚc4 b5 13.Ձg5 ∰c7 14.Ձe4 White held the initiative in Knezevic – Planinec, Belgrade 1978.

9.a4

The standard reaction.

9. 2 f1 2 b7 10. 2 g3 2 e8 11. d5 c6 12. c4 2 c5 13. 2 f1 a5 14. b3 b5!?= led to a comfortable version of the Breyer for Black in Miles – Bologan, Wijk aan Zee 1996.

If compared with the similar line in the next note, 9. ② c4 ② b7N 10.d5 is not dangerous. The fact is that a2-a4 is necessary anyway, while Black can manage without the weakening ...a6 move: 10... ☐ e7 11.b4 ☐ ac8 12.a4 c6 13.dxc6 ☐ xc6 ₹



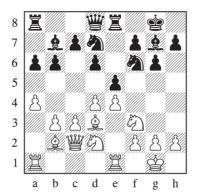
9....**臭b**7!

Black continues to develop, ignoring the queenside threat.

Previously in situations like this I automatically reacted with 9...a6 and now:

a) Black's choice looks logical if White plays a neutral plan: 10.b3

10.b4 Åb7 11.增b3 has been played in a few games, and now 11... 墨e8N 12. Åb2 d5 is equal. 10... Åb7 11. Åb2 墨e8 12. 增c2



12...c6

Black can also play the immediate: 12...d5N 13.dxe5 ②xe5 14.②xe5 dxe4 15.③xe4 \(\) xe5 16.c4 \(\) xe4 17.\(\) xe4 \(\) xe4 \(\) xe4 19.\(\) xe7 \(\) xg7 \(\) xg7 20.\(\) xe4 \(\) f6 21.\(\) d1 \(\) d8=

13.罩ad1 營c7 14.臭f1 d5

15.c4 🗓 xe4 16.cxd5 🗓 xd2 17.\(\mathbb{Z}\)xd2 exd4 18.\(\mathbb{Z}\)xe8†\(\mathbb{Z}\)xe8 19.dxc6 \(\mathbb{U}\)xc6 \(\mathbb{Z}\)xc6 \(\mathbb{Z}\)xc7 \

½-½ Jianu – Marin, Bucharest (rapid) 2017.

25...≌Ь8

25... \(\bar{\pi}\) e6 26. \(\bar{\pi}\) xe6 fxe6 27. \(\bar{\pi}\) e2 \(\bar{\pi}\) f6 28. \(\bar{\pi}\) d3 \(\bar{\pi}\) e5 29. \(\bar{\pi}\) c4 \(\bar{\pi}\) d6 30. \(\bar{\pi}\) d4 e5† 31. \(\bar{\pi}\) e4 \(\bar{\pi}\) e6= 26. \(\bar{\pi}\) e2 \(\bar{\pi}\) f8 27. \(\bar{\pi}\) c6 \(\bar{\pi}\) e7 28. \(\bar{\pi}\) c7† \(\bar{\pi}\) e6=

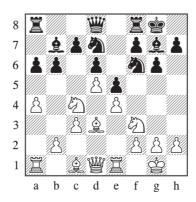
Black intends ... \mathbb{I}d8-d6.

b) But recently I discovered that White can prepare d4-d5 with: 10.\(\Delta \cdot 4! \) \(\Delta b 7 \)

After 10... \(\mathbb{H}\)e8 11.d5\(\pm\) Kulaots – Iordachescu, Medellin 1996, Black's bishop stands in the right place for preparing ...f5, but his rook does not.

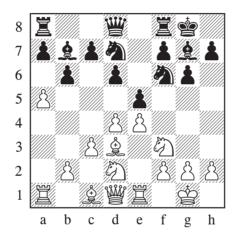
10...exd4 11.cxd4 d5 12.exd5 🖾 xd5 13.Ձg5 🖄 7f6 was played in Popilski – Norwood, Andorra 2011, and now 14.ౘce5N 🎍 b7 15.\(\mathbb{Z}\)c1\(\mathbb{E}\) to the stability of the blockade on the d5-square.

11.d5±



White held the advantage in Mainka – Bezold, Senden 1998. The problem for Black is that with his bishop on b7 he will need some time to prepare ...f5, while if he tries switching to ...c6, White would have \(\frac{1}{2}c2\), b2-b4 and \(\frac{1}{2}b3\). White's main plan remains b2-b4 and a4-a5, and after Black's ...b5, continuing with \(\frac{1}{2}c3\) and c3-c4. I failed to find an entirely satisfactory move order for Black.

10.a5



10... 單b8!?N

Neutralizing the threat of a5-a6 and preparing to go on with the normal Breyer plan.

10...a6 has been played in a couple of games and it may be viable, but I prefer to avoid weakening my structure: 11.axb6 (11.d5 Chudinovskih – Shabanov, Moscow 2002, can be met by 11... c6⇄) 11...cxb6 12.d5 營c7 13.ఄ\(\Delta\)b3 أ\(\Delta\)h5 Black was close to equality in Kishnev – Schmaltz, Recklinghausen 1996.

11.axb6

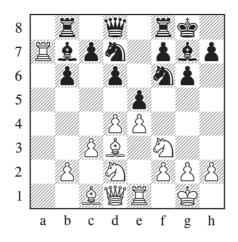
11. ②c4 b5! causes White problems since the a5-square is not available: 12.dxe5 (12. ②cd2 a6∓) 12...bxc4 13.exf6 ②xf6 14. ②xc4 ③xe4₹

11.d5 c6 12.dxc6 (12.axb6 axb6 13.c4 b5! 14.dxc6 ②c5 15.Ձc2 Ձxc6 16.b4 ②e6∓) 12...Ձxc6 13.b4 c7 is at least equal for Black.

11.₺f1 \(Be8 12.₺g3 d5 results in equality. \)

11...axb6 12.\a2

12. ©c4 exd4 13.cxd4 ©xe4! leads to familiar complications, rather favouring Black.



12...₩c8

After the recommended queen move, Black solves his problems by simple means.

13.b4

13. Øf1 Za8 14. Zxa8 Wxa8 15. Øg3 Ze8 16.d5 (16. Wc2 d5=) 16...c6 17.c4 Zb8 18. Le3 b5=

13... \alpha a8 14.\alpha xa8 \begin{array}{c} \psi xa8 15.d5 \end{array}

15.\donable b2 d5= is also equal.

15...c6 16.c4 罩b8 17.臭b2 b5=

Black has comfortable equality.

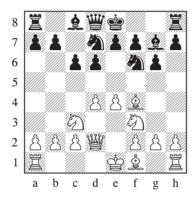
4. 2e3 and 4. 2f4 transpositions

1.e4 d6 2.d4 \$\hat{2}\$f6 3.\$\hat{2}\$c3 g6

No matter how determined I was to catch all the possible transpositions in the 4.2e3, 4.2f4 and 4.2g5 lines, it seems that I overlooked one of them. This update is aimed at solving the problem.

4. ge3

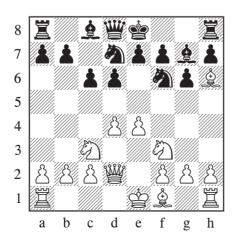
Another possible way of reaching the critical position below is: 4.\$f4 c6 5.\$d2 2bd7 6.8f3 2g7



7.\(\frac{1}{2}\)h6 This move, which transposes to our main line below, was not mentioned on page 329 of Chapter 13.

4...c6 5.\d2

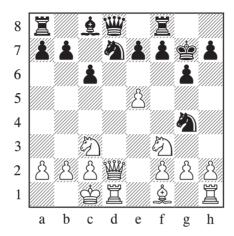
5...�bd7 6.�f3 **\$g**7 7**.\$**h6



7...0-0 8.\(\mathbb{2}\)xg7

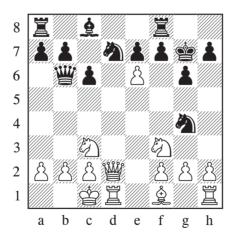
On page 236 of Chapter 10, I failed to give this move, only mentioning 8.0-0-0.

8...⊈xg7 9.e5 dxe5 10.dxe5 ᡚg4 11.0-0-0



My original conclusion about this position on pages 210-211 was that White had a clear advantage in view of the threat of e5-e6 and his better development. After having my attention drawn to the possible transpositions, I had a closer look at the position and found it entirely viable for Black.

11...\bulletbeken beta beta 12.e6



12...包df6!N

12...fxe6 was played in all three games in my database, but Black does not need the extra pawn, which blocks the development of the c8-bishop – piece activity is more important.

13.exf7

13.h3 leads to a forced tactical sequence: 13... \(\Delta xf2 \) 14. \(\Delta a4 \) \(\Delta c7 \) 15. \(\Delta xf2 \) \(\Delta f4 \) 16. \(\Delta b1 \) \(\Delta xa4 \) 17. \(\text{exf7 } \) \(\Delta e6 \) 18.a3 \(\Delta xf7 \) For some reason the engines are optimistic from White's point of view, but after, say 19. \(\Delta d3 \) \(\Delta d5 \) 20. \(\Delta be1 \) \(\Delta ae8, \) Black is a pawn up and is not facing any concrete threats.

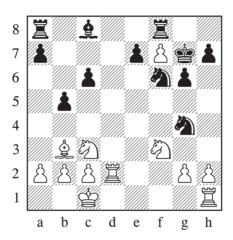
13...₩xf2

13...a5, clearing the a7-square for the queen in order to prepare ...2xf2 without fearing 2a4, is interesting, but I failed to find complete equality after: $14.\Xi g1$ 2xf2 $15.\Xi e1$ 2g4 16.2d4! Apparently the only challenging move. 16...2xd4 17.2xd4

14.\\(\partia\)c4

White needs to defend the far-advanced pawn.

14...b5 15. \$\dot{\$\dot{\$\geq}\$}b3 \text{\textsym}xd2 \dot{\$\text{\$\geq}\$}16. \text{\textsym}Xd2



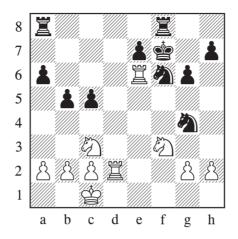
16...a6!

The most consistent move, preparing to harass the bishop with ...c5.

17.\2e1

Another approach is: 17.h3 ②h6 18.②g5 c5 19.②e6 ②f5 20.③xc8 ③fxc8 21.g4 ②d4 22.②e2 ②xe2† 23.③xe2 h6 24.②e6† ③xf7 25.g5 hxg5 26.②xg5† ⑤g8 27.⑤xe7 ⑤e8= If necessary, Black can use the 8th rank to perpetually chase the rook.

17...c5 18.\\documented{2}e6 \documented{2}xe6 \documented{19.\documented{2}xe6 \documented{\phi}xf7



20.包g5†

White needs to play energetically in order to try and maintain the initiative.

20. \mathbb{Z} de2 $\mathring{\oplus}$ g8 21. \mathbb{Z} xe7 b4 22. $\mathring{\triangle}$ a4 $\mathring{\triangle}$ d5= is active enough for Black.

20...\$\dot{\phi}\$g8 21.h3

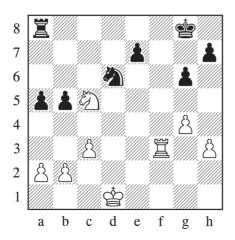
21.\angle xe7\angle fe8= is equal.

21...�h6 22.g4 �f7 23.�ge4 �xe4 24.�xe4 �d6 25.�xc5 ੁf1† 26.ੁd1 ੁxd1† 27.�xd1 �f7 28.ੁe3

White seems to keep the more active ending, but Black should solve all his problems with a few accurate moves.

28...a5 29.罩f3† 空g8 30.c3

Black is solid but needs to activate his rook somehow.



30...h5!?=

This inevitably clears space for Black's pieces and weakens the enemy kingside.

30... ☐f8?! 31. ☐e2 may lead to a dangerous knight ending.

31.gxh5

31. ②e6 hxg4 32.hxg4 b4≠ or 31.g5 ⑤f5=.

31...gxh5 32.ᡚe6 b4!?⇄

Black has sufficient counterplay.