The Grünfeld Defence Volume Two

By

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Various 7th Moves



7.**臭g**5

Variation Index

1.d4 \$\angle\$ f6 2.c4 g6 3.\$\angle\$ c3 d5 4.cxd5 \$\angle\$ xd5 5.e4 \$\angle\$ xc3 6.bxc3 \$\angle\$ g7 7.\$\angle\$ g5

7...c5 8.\(\mathbb{Z}\)c1 0−0

A) 9.d5	58
B) 9.�f3 &g4 10.d5 ₩d6 11.&e2 ᡚd7	59
B1) 12.0-0	59
B2) 12.h3	61

A) after 9.d5



9...f5! - the spirit of the Grünfeld



13...e6N

B2) after 14.c4

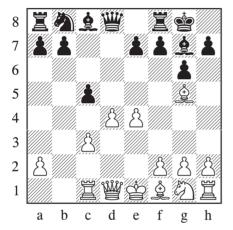


14...bxc4!N

1.d4 ②f6 2.c4 g6 3.②c3 d5 4.cxd5 ②xd5 5.e4 ②xc3 6.bxc3 &g7 7.&g5

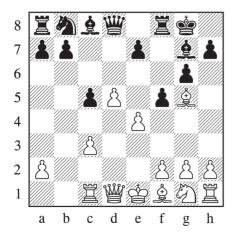
White's main idea in this line is to provoke the move ...h6, and then to continue with \(\) e3 and \(\) d2; compared with Chapter 11, White would gain a tempo by attacking the black h-pawn. However Black can easily manage without moving his h-pawn.

7...c5 8.\(\mathbb{Z}\)c1 0-0



Here play may take two directions: **A) 9.d5** or **B) 9.\Delta** f3.

A) 9.d5 f5!



This is very much in the spirit of the

Grünfeld; Black attacks the white centre, aiming to use his lead in development.

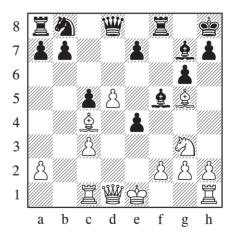
10.\$c4 \$h8 11.\$e2

Probably the most challenging move. The alternatives are:

In Troff – Haessel, Las Vegas 2010, White tried to hold the centre with 11.f3. It is now very tempting to play: 11... d6N 12. d3 d7 13. e2 c4 14. b1 fxe4 15. exe4 c5 16.0-0 ef5 Black has the better chances.

11...fxe4 12.2 g3 &f5

If Black would prefer to avoid the repetition in the main line, I can offer a reasonable alternative in 12... ②d7N 13. ②xe4 ②b6 14. ②e2 h6 15. ②e3 ③xc4 16. ③xc4 b6 with double-edged play.



13.0-0

Inferior for White is 13. \$\mathrev{\text{d}}e2 \Qd7 14. \Qxe4 \\ h6 15. \&\dag{\text{g}}h4 g5 16. \&\dag{\text{g}}g3 \Qd6 17. \Bar{\text{d}}1 \Lysyj - \\ Sutovsky, Dagomys 2008. Now I recommend the straightforward: 17... \Qxc4N 18. \mathrev{\text{d}}xc4 b5 19. \mathrev{\text{d}}e2 \&\dag{\text{g}}xe4 \quad 20. \mathrev{\text{d}}xe4 \&\dag{\text{g}}xc3\dag{\text{d}} \quad 21. \mathrev{\text{d}}f1 \mathrev{\text{d}}d7 \\ Black is clearly better.

13...2 d7 14.d6

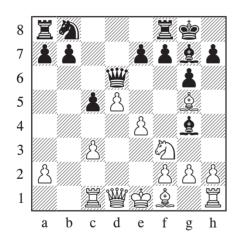
White cannot afford to play slowly, for example: 14. ₩e2 De5 15. Dxe4 Dxc4 16. ₩xc4 b5 16. ₩d3 c4 White is losing his d-pawn.

14... \$\delta f6 15. \delta h6 \delta g7 16. \delta g5 \delta f6 17. \delta h6

It seems that neither side can avoid the repetition, Polak – Ftacnik, Czech Republic 2009.

B) 9.包f3 臭g4 10.d5 營d6

I much prefer this positional concept to the sharp 10...f5 which leads to crazy complications: 11.營b3 查h8 12.②d2 fxe4 13.營xb7 ②d7 14.h3 I don't have much faith in Black's position here.



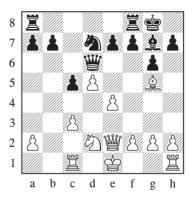
11.**\$e2**

It is quite risky for White to play: 11.營d2 ②d7 (I would prefer to limit White's options with the move order 11...逸xf3 12.gxf3 ②d7) 12.逸e2 逸xf3 13.gxf3? (This is a serious strategical mistake; it was necessary to recapture with 13.逸xf3, when a logical continuation is 13...f5 14.exf5 鼍xf5 15.0–0 逸e5! 16.h3 鼍xg5 17.營xg5 逸h2† 18.俭h1 逸f4 19.營h4 g5! 20.營g4 ②e5 21.營h5 ②xf3 22.營xf3 逸xc1 23.鼍xc1 鼍f8 24.營e3 營xd5 25.c4 營f5 26.營xe7 鼍f7 with an equal position.) 13...f5! 14.逸f4 ②e5 Black was clearly better in Eperjesi – Farkas, Hungary 2007.

11...包d7

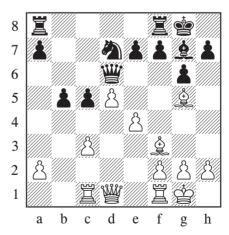
White's main options are **B1**) **12.0–0** and **B2**) **12.h3**, although he has also tried:

12. 2d2 It looks quite natural for the knight to head for the c4-square, but Black's counterplay arrives just in time. 12... 2xe2 13. 2xe2



This was Jenkinson – Fenwick, e-mail 2008. Black should now play: 13...e6N 14.\(\Delta\)c4 (no good is 14.c4 \(\Delta\)ae8! and White cannot hold the centre) 14...\(\Delta\)a6 15.\(\Delta\)e3 \(\Delta\)xe2 † 16.\(\Delta\)xe2 exd5 17.exd5 (after 17.\(\Delta\)xd5 f6! Black shouldn't experience any problems) 17...\(\Delta\)fe8 The position is pretty much balanced.

B1) 12.0-0 \$\dong{\text}\$xf3 13.\$\dong{\text}\$xf3 b5



A very interesting concept. Black has given up his light-squared bishop, but in return has made various gains: he has completed his development and connected his rooks, his queen is well-placed on d6, and he has started to advance his queenside pawns.

14.\(\partial\)e2 c4!

Black now has the c5-square at his disposal.

15.f4

White has also tried:

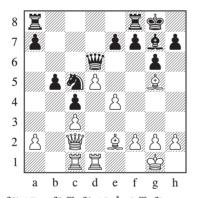
15.\\cong c2 \(\overline{\Omega}\)c5

15...f5 deserves serious attention.

16.罩fd1

After 16.f4 Black has the strong idea 16...f6 17.\delta\hat{17.}\delta\hat{16} h4 \delta\hat{16} h6 and White has problems defending the f4-pawn.

White's best option is 16.2e3, although 16...a6 17.2fd1 2a4 secures Black good counterplay.



16...f5! 17.exf5 \(\mathbb{Z}\)xf5 18.\(\mathbb{L}\)e3 \(\mathbb{Z}\)af8

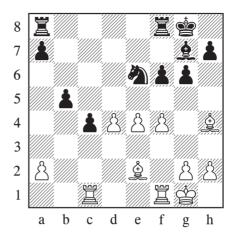
Black had taken over the initiative in Karavade – Gupta, Reykjavik 2010.

15...f6

There is an interesting alternative: 15... 6b6N 16. 2 2 ad8 Black is intending to continue with ... f5.

16.\$h4 ②c5 17.₩d4 e5!

The key move, otherwise Black would be in trouble.



The best try. Black is out of danger after 20.d5 ∅xf4! 21. ¤xf4 g5.

20...f5!

A very strong response. After 20...bxc4 21.\(\delta\)xc4 followed by 22.f5 White has good chances of obtaining an advantage.

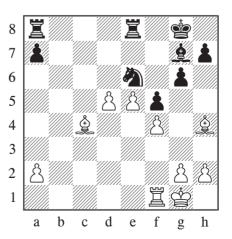
21.e5?

This is going too far. White could maintain equality with 21. \$\mathbb{B}\$b\$ \$\$ \delta\$ xb5.

21...bxc4

Now taking the rook is a different story.

22. \$xc4 閏fe8 23.d5



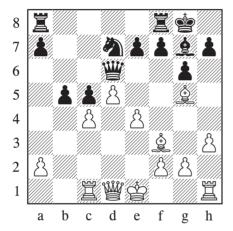
23...g5!

This is simply a refutation of White's idea.

Black had a winning position in Nyback – Kovchan, Aix-les-Bains 2011.

B2) 12.h3 &xf3 13.&xf3 b5 14.c4

White decides to prevent Black playing ...c4.



14...bxc4!N

This is a natural improvement over 14...b4 15.0–0 a5, which led to complex strategical play in Nyback – Svidler, Khanty-Mansiysk 2009.

15.\alphaxc4\daggedd4! 16.0-0\daggede e5 17.\alphaa4 f5

Black has an excellent game.

Conclusion

Developing the bishop to g5 leaves the d4-square poorly defended and means that the white d-pawn will soon have to advance. After A) 9.d5 Black can immediately attack the centre with 9...f5, easily obtaining equal chances. When White opts for B) 9.\(\Delta\)f3 \(\frac{1}{2}\)g4 10.d5, then 10...f5 is not so clear; however 10...\(\Delta\)d6 and 11...\(\Delta\)d7 offers Black fine play.