Grandmaster Repertoire

The Dragon 2

By

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Quality Chess www.qualitychess.co.uk

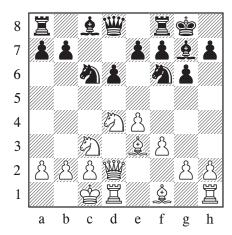
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Introduction to 9.0-0-0

Welcome to Volume 2! This book continues where the first left off, by providing a complete repertoire against all of White's alternatives to the Yugoslav Attack with 9.\(\frac{1}{2}\)c4 and 9.g4. Volume 1 contains both a preface and a detailed thematic introduction to the Dragon and, since the two books are complementary halves of a single work, I will not take up space duplicating them here.

I would, however, like to say a few things about the most important topic of the present volume, namely the position after the opening moves: 1.e4 c5 2.\(\Delta\)f3 d6 3.d4 cxd4 4.\(\Delta\)xd4 \(\Delta\)f6 5.\(\Delta\)c3 g6 6.\(\Delta\)e3 \(\Delta\)g7 7.f3 0-0 8.\(\Delta\)d2 \(\Delta\c6 9.0-0-0



Coverage of this critical variation spans the first seven chapters. In my own praxis I have faced 9.0–0–0 more often than any other system. I think this is due to practical considerations: the 9.\(\text{\u00e9c4}\) lines are razor-sharp and White needs to remember a lot of theory, whereas here the play tends to be more positional.

9...d5

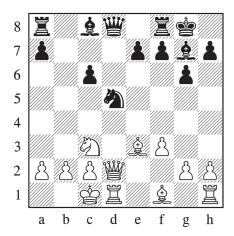
Typically in the Dragon, when we get the chance to execute the ...d5 break we should take it.

10.exd5

10. \$\dot\dot\beta\$ 1 received a flurry of interest some years ago, but in Chapter 5 I will show a good way to neutralize it.

10. We1 used to be popular but then fell out of fashion. However, it has recently attracted the attention of some strong players. The positions after 10...e5 11. 2xc6 bxc6 12.exd5 2xd5 have definite similarities to the old main line; see Chapter 6 for further details.

10... ②xd5 11. ②xc6 bxc6



12.\d2d4

12. 2xd5 cxd5 13. 2xd5 2c7 is covered in Chapters 3 and 4. Taking the material, whether just the pawn or grabbing the black rooks for the white queen as well, is dangerous for White. The open lines on the queenside give Black easy counterplay against White's king.

The text move is White's main try and, in my view, the current main line of the entire Dragon.

12...\$xd4

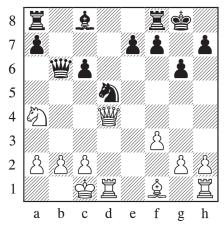
12...e5 13.\(\mathbb{L}\)c5 \(\mathbb{L}\)e6 used to be the main line but Black was suffering rather.

13.\mathbb{\ma

White will try to exploit his better structure and the outpost on c5, but Black has his own trumps.

14.2 a4

White's other tries are covered in Chapter 1.



From this important position I have covered two options in detail. The slightly offbeat 14... a5 15.b3 &e6!? is presented in Chapter 1 and the more popular 14... c7 can be found in Chapter 2.





Offbeat Alternatives

Variation Index

1.e4 c5 2.�f3 d6 3.d4 cxd4 4.�xd4 ₺f6 5.₺c3 g6 6.Ձe3 Ձg7 7.f3 0-0 8.d2 ₺c6 9.0-0-0

9...d5

A) 10.\(\delta\)e2	129
B) 10. 总 h6	130
C) 10.h4	130
D) 10. 公xc6 bxc6	133
D1) 11.h4	134
D2) 11. Q h6	135

B) after 15.\(\mathbb{L}\)c4



D1) after 14.g4



D2) note to 13.e5



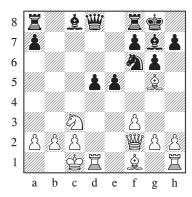
1.e4 c5 2.②f3 d6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 g6 6.②e3 ②g7 7.f3 0−0 8.∰d2 ②c6 9.0−0−0 d5

In this final chapter on 9.0–0–0 d5, we will deal with the rare options: A) 10.\(\delta\)e2, B) 10.\(\delta\)h6, C) 10.h4 and D) 10.\(\delta\)xc6.

10. 2xd5 2xd5 11. 2xc6 bxc6 12.exd5 cxd5 would transpose to variation B of Chapter 3.

10. ②b3?! puts absolutely no pressure on Black. After 10...dxe4 11. ∰xd8 ∑xd8 12. ∑xd8† ②xd8 13. ②xe4 (13. fxe4 b6∓) 13... ②xe4 14. fxe4 b6∓ the endgame favours Black, as he will be able to put pressure on the e4-pawn.

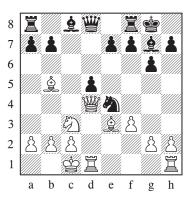
10. ∰f2? e5 11. ∑xc6 bxc6 gives White a much worse version of the 10. ∰e1 line, as 12.exd5 can now be met by 12...cxd5∓ when 13. ♣g5 no longer comes with a discovered attack on the e5-pawn. The following game is a good illustration of how bad White's position has already become:



10.**臭**b5?!

This move encourages Black to trade knights but the ensuing structure favours Black.

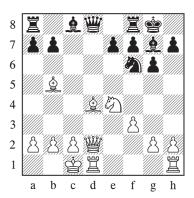
10...②xd4 11.ዿxd4 11.xd4 ②xe4!N



12. ∰xd5 Ød6∓ Black will gain time against White's queen and has good attacking prospects.

11...dxe4 12.2xe4

12. $\$ xf6? $\$ Xxd2 $\$ t 13. $\$ Xxd2 exf6! $\$ White loses material due to the threat of ... $\$ h6. 12. $\$ fxe4 $\$ e6 $\$ also favours Black due to White's loose e4-pawn and the potentially strong outpost on e5.



Paolini – Casafus, Buenos Aires 1994.

10.g4 dxe4! 11.42xc6

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

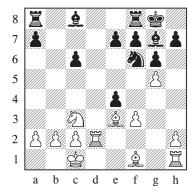
11.g5 seems consistent with White's last, but 11... 405 is just good for Black.

11. ∰f2 ②xd4 12. ②xd4 ∰a5∓ left White a pawn down in Soltes – Baranek, Slovakia 1998.

11...\dot\dot\xd2\dot\12.\dot\xd2\?!

12.\(\hat{\mathbb{L}}\xd2N\) would have stopped the knight from going to d5 with tempo. 12...bxc6 13.g5 \(\hat{\mathbb{L}}\)d5 14.\(\hat{\mathbb{L}}\xe4\) a5=

12...bxc6 13.g5

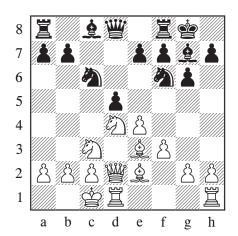


In Strater – Toel, Duisburg 2005, there was no reason not to take the pawn:

15...exf3N

With a clear advantage to Black.

A) 10.\(\mathbb{2}\)e2



White connects his rooks but this inoffensive move does not challenge Black at all.

10... 2xd4 11. 2xd4 dxe4 12.fxe4

12. Ig5 was played in Munksgaard – Carlstedt, Odense 2012. White's last didn't actually threaten anything, so I would simply develop with 12... e6!N.

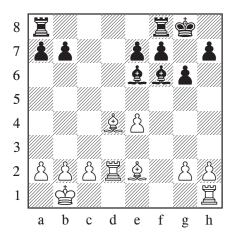
12. ②xe4 ⑤xe4 13.fxe4 ②xd4 14. ∰xd4 ∰a5 was already more pleasant for Black in Bertusi – Havas, Novi Vinodolski 2009.

12... ₩a5 13. \$\dot{\phi}b1 \dot{\phi}e6 14. \$\dd5\$

14. ②xf6 is probably White's best, but it's clear that he is already angling for a draw. 14... ②xf6 (14...exf6!? is also interesting) 15. ②d5 營a4 (15... 營xd2N 16. ②xf6† exf6 17. 冨xd2 冨fd8=) 16. 營e3 冨fd8= jin38 – cordo, Internet 2013.

14...\dagger xd2 15.\dagger xf6\dagger

After 15. ②xe7†?! \$\dot{\phi}\$h8 16. \textsquare xe4 17. \textsquare xg7 18. \textsquare d4 \textsquare f6 White's knight is extremely offside.

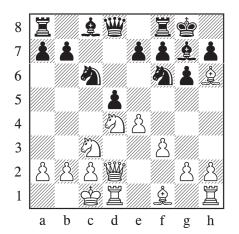


This accurate move gave Black the better chances in Prestage – Vaassen, email 2003. The reason for preferring the queen's rook is revealed after:

17.c3N &xd4 18.cxd4 f5!∓

Black has the more pleasant ending.

B) 10. \$h6



White immediately decides to trade bishops but he loses control of the centre.

10...\$xh6

10...dxe4 is a straightforward alternative which comfortably equalizes: 11.\(\hat{L}xg7\) \(\delta xg7\) 12.\(\hat{L}xc6\) (12.fxe4 \(\hat{W}xd4\) 13.\(\hat{W}xd4\) \(\hat{L}xd4\) e5 15.\(\hat{L}c4\) \(\hat{L}d7=\) Holmsten — Gamback, Stockholm 1999) 12...\(\hat{W}xd2\)† 13.\(\hat{L}xd2\) (13.\(\hat{L}xd2\) bxc6 14.fxe4 \(\hat{L}e6=\)) 13...bxc6 14.\(\hat{L}xe4\) \(\hat{L}xe4\) \(\hat{L}xe4\)

12.e5?? is a typical intermezzo in these structures, but here it just loses to 12... 4f5! as in Simovic – Pletanek, Decin 1997.

12...e5

White's best chance is to sacrifice the exchange.

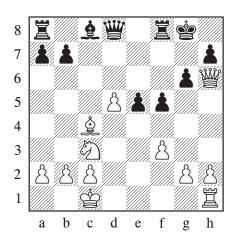
Instead 13. \mathbb{Z} d1 is much more common but 13...d4 $\overline{+}$ is comfortable for Black.

13...2 xd5 14.exd5

White has compensation for the exchange but no more.

14...f5 15.\(\delta\)c4

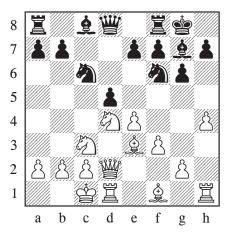
In Schulz Streeck – Soujon, Germany 1997, Black should have played:



15... **營f6N**

Controlling several important squares. Black has a solid position with good chances to build on his material advantage.

C) 10.h4



White immediately goes for the kingside attack, but it is not at all dangerous as Black's central play is already underway.

10...dxe4 11.h5

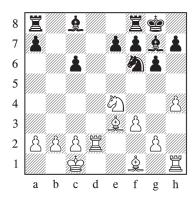
After 11.fxe4?! 🖄 g4 White's kingside has too many holes.

11. 2xe4? has been played a few times but 11... 2xe4 12.fxe4 2xd4!N 13. 2xd4 2g4!-+ wins material.

11.ᡚxc6 xd2† 12.ℤxd2

12. এxd2?! bxc6 13.fxe4 如g4 14. 單e1 鱼e6 favoured Black in Roux — Goulenok, Montigny le Bretonneux 1999.

12...bxc6 13.42xe4



13...ᡚxe4N

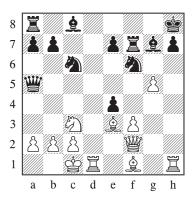
13...②d5!? is the move if you wish to keep more material on the board. White should reply: 14.兔c5N (In Murray Ortiz – Ericsson, Guarapuava 1995, White immediately erred with 14.兔d4? 兔h6干) 14...置b8 White has the slightly better structure but Black's piece activity is enough to maintain the balance. (14...兔h6?! is less accurate in view of 15.c4 ⑤f6 16.⑤xf6† exf6 17.兔xf8 ⑤xf8 18.兔d3±.)

14.fxe4 \(\pm\)e6

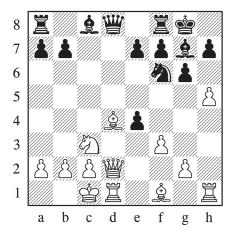
The endgame is balanced, for instance: 15.彙a6 罩ab8 16.b3 h5 17.垫b1 彙e5 18.彙c5 罩fe8=

11...②xd4 12. \$\dag{2}xd4

12.hxg6? is an enterprising piece sacrifice but White's attack is not strong enough. 12...位c6 13.gxf7† 党h8 14.豐f2 豐a5 15.g4 罩xf7 16.g5



16... Øg4! 17. ∰h4 &xc3!-+ Rasidovic – Riemersma, Caorle 1989.

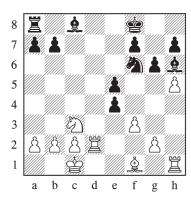


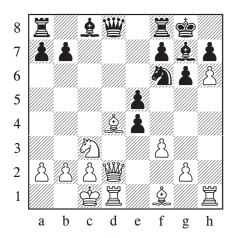
12...e5!

This is the simplest way to defuse White's initiative.

13.h6

13. ②xe5 營xd2† 14. Exd2 favours Black after: 14...e3! 15. Ed3 (15. Ed6?! ②xh5 16. ②xg7 ②xg7 17.g4 ②g3干 Britton — W. Watson, London 1982) 15... ②xh5 16. ②xg7 ③xg7 17. Exe3 ②g3 18. Eg1 This was Donchev — Semkov, Varna 1982, and now Belov's suggestion of 18... ②e6N gives Black slightly better chances in the ending.



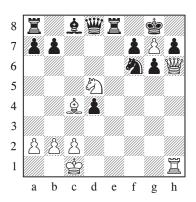


13...exd4! 14.hxg7 \(\mathbb{Z} \)e8!

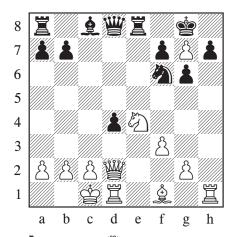
The position might look scary with a pawn on g7 but White cannot exploit it.

15.2 xe4

In another game White went all in for mate: 15.∰h6 exf3 16.ဋc4? (16.gxf3 ဋf5∓) 16...fxg2 17.⊘d5 gxh1=∰ 18.\(\mathbb{Z}\)xh1



White has sacrificed everything for a speculative attack. However 18... \$\mathbb{E} e1\dagger! + \must have come as a cold shower in Llaneza Vega – Moranda, Herceg Novi 2005. (In fact 18... \$\widetilde{\Delta} h5!N is also winning: 19. \$\mathbb{E} xh5 = 1\dagger 20. \$\ddots d2 \mathbb{E} d1\dagger! 21. \$\ddots xd1 \ddots g4\dagger 22. \$\ddots e2 \ddots xh5 + \)

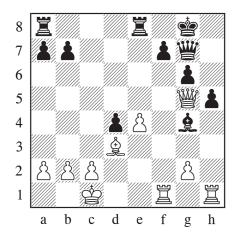


15...②xe4 16.fxe4 ₩f6!

With the queen coming to the aid of the king, Black has nothing to fear.

17. 營xd4 營f4† 18. 全b1 皇g4 19. 至e1 至ad8 20. 營xa7 營xe4! 〒 Hernaez Fernandez — Montella, corr. 2003.

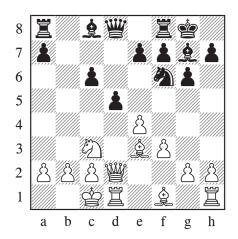
Black is safe on the kingside and is still a pawn up, but White has just enough activity to hold on to equality.



20.\(\mathbb{E}\)f6 \(\mathbb{E}\)e6 \(21.\mathbb{E}\)hf1 \(\mathbb{E}\)xf6 \(22.\mathbb{E}\)xf6 \(\mathbb{E}\)e8 \(23.\mathbb{E}\)5 \(\mathbb{E}\)e6 \(=21.\mathbb{E}\)hf1 \(\mathbb{E}\)xf6 \(\mathbb{E}\)e8 \(23.\mathbb{E}\)xf6 \(\mathbb{E}\)e8

Zupec – Ravnik, email 2006.

D) 10. 2xc6 bxc6



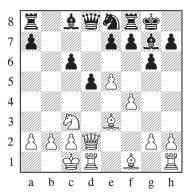
The knight exchange strengthens Black's centre and opens the b-file. In return, White hopes to gain time for his kingside attack. He may proceed with **D1**) **11.h4** and **D2**) **11.h6**.

11.exd5 may transpose to the main lines if Black recaptures with the knight, but 11...cxd5 seems like a logical way to limit White's

options; there is nothing better than 12. 2xd5 2xd5 13. 2xd5, transposing to variation B of Chapter 3.

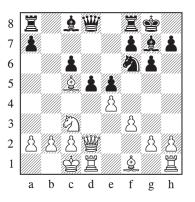
11. 2c4 White exploits the pin to bring his bishop to b3. 11...e6 12. 2b3 2b7= On the one hand the bishop blocks Black's play down the b-file, but it also finds itself shut out of play by Black's central pawns.

11.e5 ②e8 would be good for White if he could keep the bishop hemmed in, but Black can fight back immediately. 12.f4 (12.Ձf4 was tried in Niewold – Decallonne, corr. 1989, but 12...②c7!N followed by ...②e6 looks strong)



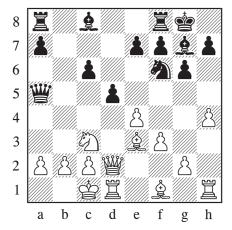
12...f6 13.exf6 In Shurunov – Sarana, Dagomys 2009, 13...≜xf6N would have been the right recapture. Black intends ...∰a5, ... ∑b8 and ... ②d6, with a good position.

A final option is: 11.\(\hat{2}\)d4 e5! 12.\(\hat{2}\)c5



12.... e6!?N (I find 12...d4 a bit too committal, even though it worked extremely well in its only practical encounter: 13. 皇xf8! 營xf8 14. 6 b1?? 皇h6 0-1 Pereira — Teixeira, Vila Real 2005) 13. 皇xf8 營xf8 Black has great play for the exchange; just look at his central dominance and easy play down the b-file.

D1) 11.h4 ₩a5!



Black's quick play along the b-file means his attack is faster.

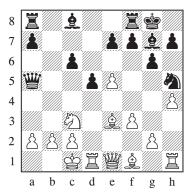
12.exd5

12.党b1 has been tried, but after 12...還b8 the pressure against b2 forced White to play 13.b3 in Stratil — Dobias, Bratislava 1992. Here I like 13...還b4!?N, putting pressure on the e4-pawn. 14.e5 (14.exd5 罩d8平) 14...心h5 White has to sacrifice the pawn as 15.f4? ②g3 16.還g1 f6! would be terrible for him.

12.h5 was played in M. Filippov – Ponomarev, St Petersburg 2009, when Black should have taken the offering: 12...心xh5!N 13.彙h6 (13.g4 ②g3—+) 13...彙xc3! 14.豐xc3 豐xc3 15.bxc3 罩d8〒

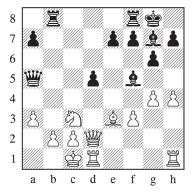
12.e5 ♠h5 13.∰e1!N (13.ဋh6 d4! 14.♠b1 ∰xd2† 15.ဋxd2 occurred in Al Haysamy – Chaudry, Singapore 1987. After the correct

15... ②g3N 16. 罩g1 黛xe5干 White is in trouble.) The text move is White's only way to defend, but Black can maintain the pressure with:



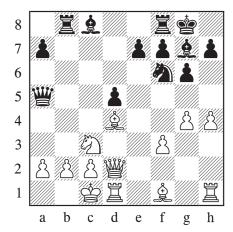
12... 罩b8 13. 单d4

After 13.\(\hat{2}c4\)\(\hat{D}\)xd5! 14.\(\hat{2}xd5?\)! cxd5 White was in deep trouble and did not last much longer: 15.a3\(\hat{2}f5\) 16.g4



13...cxd5 14.g4

Here I found a powerful improvement over Parfenov – Kornev, Kurgan 2001.



14...@e4!N

A surprising but effective piece sacrifice.

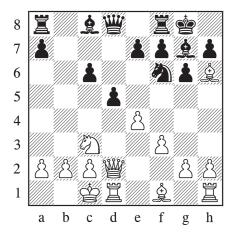
15.fxe4

15.∜Dxe4 \mathbb{\mat

15...e5! 16.\\deltaf2 d4\\daranta

White cannot afford to lose the a2-pawn, so Black will regain the piece with an excellent position.

D2) 11.臭h6



Compared to the earlier variation B, the bishop exchange makes more sense when Black cannot simply capture on e4. On the other hand, the open b-file gives Black attacking chances of his own.

This position is double-edged, with both sides playing for mate.

13.e5

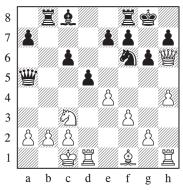
This is White's main try.

13.h4

This is obviously a critical plan, but Black has a strong novelty.

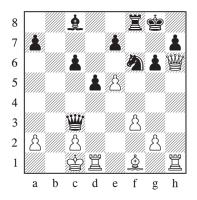
13...\#a5!N

Instead 13... ge6 14.e5 h5 15.g4 g3 16. gd3 xh1 17. xh1 was dangerous for Black in Doci – Misovic, Slovakia 2002.



14.h5 罩xb2! 15.总xb2 營b4† 16.总c1 營xc3 17.hxg6 fxg6 18.e5!

18.exd5 遠f5 19.罩d3 (19.遠d3 營a3† 20.堂d2 遠xd3 21.cxd3 營xa2† 22.堂e1 營xg2 23.營h3 營xh3 24.罩xh3 ②xd5干) 19... 遠xd3 20. 遠xd3 堂f7 21.dxc6 罩c8↑ Black's king is safe on f7 and his attack remains extremely strong.



My engine thinks White is holding a draw here but Black has many different tries. One possibility is:

18...⊈f5 19.⊈d3 ⊈xd3 20.≅xd3 ∰xe5

Perhaps White can hold, but the position feels much easier for Black to play.

13...2d7 14.h4

14. \blacksquare d4!?N is another interesting try. 14... \blacksquare e8 15.e6! (15. \blacksquare h4 \triangle f8 \mp doesn't get White anywhere) 15... \triangle f6 16.exf7 \dagger \triangle xf7 ∞ The position is complicated but I like the potential of Black's central pawns.

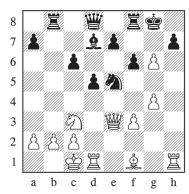
14...包xe5 15.h5 总f5 16.g4 f6!

This is the crucial idea that holds Black's position together. The bishop is inedible.

17.₩f4?

After 17.gxf5? g5! White's queen is trapped and he will have to give at least a rook to extricate it.

17. ₩e3!N looks like the best square for White's queen. 17... £d7 18.hxg6

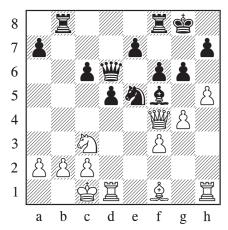


18...增b6! Forcing the exchange of queens. (18...hxg6 19.f4! is dangerous) 19.gxh7† (19.營h6? loses to 19...營xb2† 20.堂d2 公xf3† 21.堂d3 公g5!—+) 19...党h8 20.營xb6 axb6 White is temporarily a pawn up but the h7-pawn is dropping. I like Black's compact structure, but White should be able to retain equality.

17. 營d2N is less accurate than the above line, as f3-f4 is no longer such a big threat. 17... 逸e6 18.hxg6 hxg6 19. 逸d3 堂f7早 Black's king can find sanctuary in the centre.

17...\deltad6!

The threat of a discovered check forces White to lose time with his queen, giving Black vital extra time for his counterattack.



18.營e3 營b4! 19.gxf5?! 營xb2† 20.堂d2 d4! 21.營e4 營xc3† 22.堂e2 gxf5

0–1 Gonell Aparici – Marin, Manresa 1995. Twenty years later, this energetic display from the Romanian GM remains a model demonstration of Black's chances.

Conclusion

Most of White's alternatives on move ten are not dangerous as Black can simply take the pawn on e4. 10. 2xc6 bxc6 is more interesting as the pin on the d-file prevents ...dxe4, but Black obtains strong counterplay along the b-file, making this a risky way for White to play. Pay particular attention to 11. 2h6, as it is the sharpest line considered in this chapter.