

THE NEW WINAWER REPORT

Editor: Seán Coffey

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Two Side Lines

Oscar awards favour films that premiere at the end of the year: Academy voters prefer films that are fresh in their minds, and a picture may be judged as soon as the credits roll, if not sooner.

It's a very different matter to judge a new chess book, especially a new book on openings. Any thorough treatment must now account for a vast trove of material, and—since the days are long gone when a book could merely recite known analysis—authors must innovate and improve over previous authors, all of whom had the same engines and databases.

Emanuel Berg's *The French Defence Volume 2*, devoted entirely to 7 ♖g4, appeared in December. It's immensely detailed and thought-provoking, and would surely have been shortlisted for Book-of-the-Year given more time.

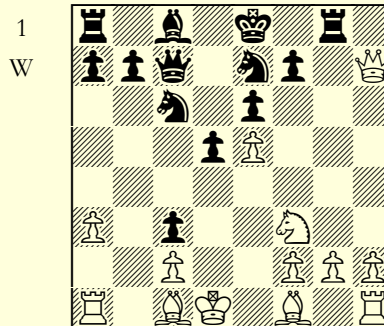
This issue considers two side lines covered by Berg and by Watson's also-outstanding *Play the French, 4th edition*. They're right that Black's fine in each case. Though neither book gives the strongest continuations ...

* * *

Euwe variation: 12 ♖f4? and 12 h4!?

In Euwe's variation (1 e4 e6 2 d4 d5 3 ♗c3 ♖b4 4 e5 c5 5 a3 ♗xc3+ 6 bxc3 ♗e7 7 ♖g4 ♗c7 8 ♗xg7 ♖g8 9 ♗xb7 cxd4 10 ♗d1!? ♗bc6 11 ♗β dxc3(1)), the main line 12 ♗g5 introduces very sharp play but it now appears that Black gains equal chances with 12 ... ♗xe5, after either 13 f4 f6! or 13 ♖f4 ♗b6!.

This is far from the only line, though, and in particular White may shore up e5 or g5 to suppress Black's defences. The most critical tries are 12 ♖f4 and 12 h4.



A: 12 ♗f4?

White protects e5 before embarking on ♗g5. The idea is plausible enough and 12 ♗f4 has from time to time been given as best: ‘I Ivkov *ECO-81* p. 107, Nesis & Blekhtsin *TF* p. 104, and Minev *NFI-2* p. 301. But a tempo is too high a price to pay and the line is actually bad.

A1: (from (1)) 12 ♗f4? ♗d7

The older continuation, not bad though not enough to force an advantage.

13 ♗g5

13 ♗g3? 0-0-0 14 ♗d3 is ‘a very solid continuation, unjustly neglected’ according to Moles *MLW* p. 46, based on **Kuijpers–Padevsky, Alekhine Mem, Moscow 1963**: 14 ... ♖b6 15 ♗c2 (± Botterill *The New Chess Player* 7/331; ‘about equal’ Watson *PtF-1* p. 151) 15 ... ♗f5 16 ♖hb1 ♗cd4+ 17 ♗f1 ♗xg3+ 18 hxg3 ♗c5 19 ♗h4 ♗xf3 20 gxf3 ♖h8 21 ♗b4= (0-1, 40).

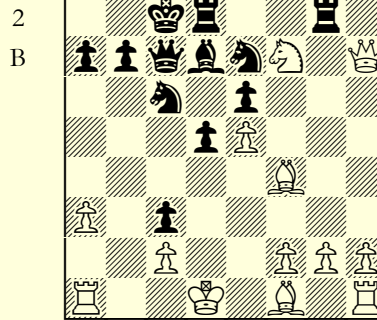
But Black may improve via 17 ... ♗c5!N, holding the WQ out of the game a little longer, with the immediate threat ... ♗xg3+ and ... ♖h8♠♠, e.g. 18 ♗xd4 ♗xg3+! 19 hxg3 ♗xd4 20 ♗h5 (20 ♖e1 ♖b8) 20 ... f5 21 exf6 ♗xf6♠. Comparatively best is 17 ♗xd4 ♗xg3+ 18 ♗e3 ♗c7! 19 f4 ♗c5♠.

13 ... 0-0-0**14 ♗xf7(2)**

And now:

a) **14 ... ♖df8** 15 ♗d3? ♗b8 16 g3 ♗e8 17 ♗d6 (17 ♗b6, ‘probably best’ Malinin, is met by 17 ... ♖xf4!♠♠) 17 ... ♗g6♠ **Malinin–Lavrentyev, ¼-final 18th USSR corr Ch 1983-85** (0-1, 54) *Shakhmaty 1987* no. 17, p. 12 (Malinin).

Instead 15 ♖b1 is essential. After 15



... ♗f5 **Thipsay–Levitt, British Ch, Edinburgh 1985** *Informator* 40/(370) continued 16 ♗d6+?! ♗xd6 17 exd6 ♗d8 18 ♗g3 e5 (∞ Korchnoi *C18-19* p. 62) 19 ♗d3? (19 ♖b5♠) 19 ... d4 20 ♗e2 ♗g5, with ... ♗f5 to follow: ∞ per the Informator editors but already ♠ (though ½-½, 32). Better 16 ♗h6!. **Wockenfuss–Hohm, M/1115 corr 1985**, proceeded 16 ... ♗xe5? 17 ♗xf8 ♖xf8 18 ♗xe5 ♗xe5 19 ♖xb7 ♗d4+? (but 19 ... ♗xb7 20 ♗xd7+ is also difficult for Black, perhaps lost) 20 ♗d3± and 1-0, 43. Black should play 16 ... ♖e8 followed by ... ♗ce7 and ... ♗c5, ∞/=.

b) **14 ... ♗b6**, (‘I’ Moles based on the game below, ‘∞’ Botterill) 15 ♗xd8 ♗d4+? 16 ♗d3 ♗xf4 17 ♗xc6 ♗xc6 18 ♗xc3 ♗xf2 led to a quick Black win in **Moe–Holm, training game, Denmark 1970** (0-1, 23), but simply ♖b1-b3, ♗e3 and a gradual unwinding must be ±, as attested by several examples.

Black must play 15 ... ♖xd8!, as in **Miralles Fraile–Comas Andreu, Spanish corr (III CEAPE) 1991**: 16 ♗d3 ♗b2 17 ♖c1 ♗xa3?! 18 ♗b5? ♗a5♠ (0-1, 23). Better 18 ♖b1=, but earlier Black can improve with 17 ... ♖f8!N♠, with

the difference that 18 g3 ♖xa3 19 ♖b1 ♗b4 20 ♗c1 ♗xd3! is now winning.

Best is 16 ♗e3 ♖b2 17 ♖c1 ♗f5 18 ♗g5 ♖b6 19 ♗e1 ♖f8, with full compensation but no more, ∞/=.

A2: (from (1)) 12 ♗f4? ♖b6!

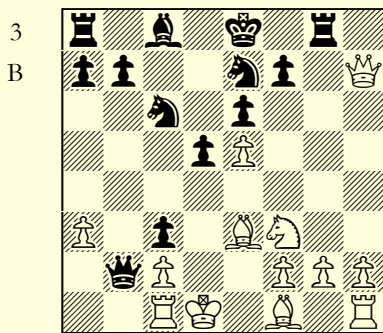
Suggested by Flórián *Informator* 7/212, introduced by Botterill and pioneered by Watson, and now usually preferred.

13 ♗e3

! ♠ Faragó. Instead 13 ♗e1 and 13 ♗g3 are weaker: cf. Watson *PtF-4* p. 254 and Berg *pp.* 41-43.

Not 13 ♗g5?? ♖d4+ 0-1, **Gudyev–Herbrechtsmeier, von Massow Mem corr 1988**. An important point! Black does not have to hurry to prepare castling.

13 ... ♖b2



14 ♖c1(3) ♗d7

Here Watson gives only 14 ... ♖xa3 !?, continuing 15 ♖b1 b6 16 ♗b5 ♗b7. Berg *pp.* 43-44 extends this line significantly, concluding with equality.

Watson's !? implies a problem with theory's former standard 14 ... ♗d7, which was his own previous recommendation *PtF-2* p. 156. What could this be?

White has several approaches:

a) 15 h4 (? Korchnoi) and now **Steil–**

Faragó, Budapest 1986 *Informator* 42/365 (Faragó) continued 15 ... 0-0-0 16 ♗d3 ♗f5 17 ♗xf5 exf5 18 ♖xf7 ♖g8 19 ♖g6 d4 20 ♗g5 d3 21 cxd3 ♗e7+ and 0-1, 25. Faragó gives 17 ♗g5 !? ♖h8 !? (+) but 17 ... ♖df8 18 ♖h5 ♖xa3++, **Bowie-Reed–Salter, NATT04-9 corr 1995** (0-1, 25), is more straightforward.

b) 15 ♗d3 0-0-0 16 ♗e2 d4 '∞' Korchnoi. Better 15 ... ♖xa3, e.g. 16 ♗e2 d4 17 ♗g5 ♖c5+.

c) 15 ♗g5, when Maddex's 15 ... ♖f8 (Schiller *FWPP* p. 20, Watson *PtF-2* p. 156) may be met by 16 ♗c5! =. Better 15 ... ♗xe5! 16 f4 0-0-0!!++ (17 fxe5 ♗f5).

d) 15 ♗c5 (best) 15 ... 0-0-0 16 ♖xf7 (16 ♖d3? ♗f5+ 17 g3? ♖g4++ and 0-1, 24, **Bauer–Schmidt, E. German Youth League 1988** (in no database)) 16 ... ♗f5 17 ♗d3, and now **Crespo–Veen, ½-final-01 19th World Corr Ch 1991-94** continued 17 ... ♖de8? 18 ♗e2 ♗d8 19 ♖xe8 (19 ♖xg8 ♖xg8 20 ♖b1±) 19 ... ♗xe8 20 ♖b1 = and ½-½, 54. Better 17 ... ♖xg2!N, e.g. 18 ♗xf5 (18 ♗e2 ♖g4 19 ♖b1 ♖e4+++)) 18 ... ♖b5! 19 ♗h3 ♖xc5 20 ♗xg2 ♖xf2+ or 19 ♗d6 ♖b6 20 ♗d3 ♖xf2 21 ♖f4 ♖h8∞/+. So 14 ... ♗d7! leads to a significant advantage for Black, and 12 ♗f4? is poor.

B1: 12 h4!? ♖b6

The thematic ... ♖b6 has less point if the white QB has not moved. **Mestel–Short, Hastings 1983-84** showcases an ideal outcome for White: 13 ♗e3 d4? 14 ♗g5 ♗d7 (14 ... ♖b2 15 ♖c1 ♖xa3 16 ♗xd4± or 16 b5±) 15 ♗d3 0-0-0 16 ♗e2 ♖c5 17 ♖hb1 a6 18 ♖e4± and 1-0, 64. Better 13 ... ♖b2, reaching Steil-Faragó with h4 added, ∞/=.

For 13 ♖e1 ♘d7, see B2.

B2: 12 h4!? ♘d7

These moves fit any approach but White must now choose between the immediate ♘g5 and a more measured buildup.

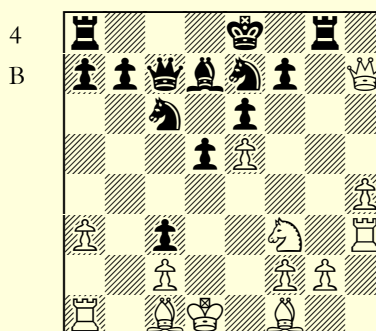
a) 13 ♘g5?! favours White after 13 ... ♘xe5?! 14 ♘f4 f6 15 ♘xe5! N fxe5 16 ♖f7+ ♗d8 17 ♖b1 or 13 ... 0-0-0?! 14 ♘xf7 ♖df8 15 ♖b1 N ♘f5 16 ♘h6!

The flaw is 13 ... ♖f8! 14 f4 (when Euwe, in the original 10 ♗d1 article *Archives, Serial no. 1, Openings 8d, 15 July 1952*, thought 'Black has not the least counterplay') 14 ... ♘f5! as in **Davies–Watson, Manchester 1978**. Berg *p.* 38, with new analysis, evaluates this as $\bar{=}$.

b) White would like to emulate Mestel–Short, with for example ♘g5–f6, ♖b1–b3, ♗d3, ♘d4 and h5. But this is quite difficult to arrange. Berg *pp.* 38–39 considers 13 ♘g5?! ♖b6! 14 ♖e1 ♖b2 15 ♖d1 0-0-0 16 ♗d3 ♖xa3 17 ♖b1 ♖xg5!; cf. also 12 ♖b1 ♘d7 13 ♘g5 0-0-0 14 ♗d3 ♖xg5! (†) *p.* 39.

The recent game **A. Krzyżanowski–**

Hengl, EU/M/WS/035 ICCF corr 2011 provides the idea, not considered by Berg or Watson, of 13 ♖h3!?(4).



After 13 ... 0-0-0 14 ♘g5 (actual move order ♘g5, h4, ♖h3) 14 ... ♖b6 15 ♗d3 ♖b8 16 ♖e1 ♖c8 17 ♖xc3 d4 18 ♖b3± White built up an advantage (1/2–1/2, 50). And 15 ... ♖b2?! 16 ♖c1 ♖xa3 17 ♘d4± also gives White an appreciable edge.

After 13 ... ♖b6! 14 ♖e1 0-0-0 15 ♗d3 (it's better to leave the QB on c1 for now) 15 ... ♖g4 16 ♖xc3 Black has compensation, $\bar{=}$ /= . This is still the best of White's 12th move choices. ►

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