THE NEW WINAWER REPORT

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A free, monthly electronic newsletter on the theory, practice, and history of the French Winawer. Available at http://www.irlchess.com/tnwr. Editor email: coffey@irlchess.com. © Seán Coffey 2014. All rights reserved.

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Winawer Praxis—II

There is no such thing as opening theory', says Sanakoev: 'Opening monographs and encyclopaedias are collections of games ... with brief and very often mistaken comments.' Moles is of the same opinion: 'Opening books ... are after all essentially just collections of games some complete, most incomplete'.

This startling notion cannot tell the whole story, of course. Is a game 'just' a collection of moves? 'Theory' must mean a connected set of games, and furthermore take into account all commentary, analysis, and evaluations—and indeed misconceptions—to give all that is publicly known or believed about an opening. Yet there is a kernel of truth there too: who can deny that games provide both the backbone of existing theory and its harshest test?

This issue considers recent games in lines previously covered.

Some recent games

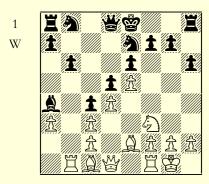
Iordăchescu-Miedema Iaşi Open 2014

TWIC 1019

1 e4 e6 2 d4 d5 3 \$\infty\$c3 \$\overline{\Omega}\$b4 4 e5 c5 5 a3 🛕 xc3+ 6 bxc3 & e7 7 & f3

An idea of Hertneck's, from Anand-Hertneck, Munich SKA 1991 Informator 51/(290), recently recommended above all others here by Berg GMR-1 pp. 235-49: 'a high-class waiting move'.

8	買b1!?	b6
9	∆ b5+	∆ d7
10	∆ e2	∆ a4
11	0-0	c4(1)

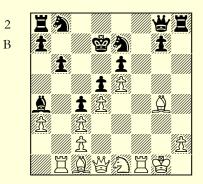


Cf. issue 16: Black plans ... \mathref{\textit{Wg8-h7}}. White tries a different setup than the h4-h5, h3 and he3 considered last time.

12	€]e1	⊈ d7
13	f4	₩ g8
14	g4	h5

The immediate 13 ... f5 would have been bad because of 14 exf6 gxf6 15 $g4\pm/\pm$, with pressure against e6. After White's 14th blocks access to g4, though, the time is right for 14 ... f5!=: cf. the conclusion to issue 16. But the text should also be fine.

15	f5	hxg4
16	fxe6+	fxe6
17	$\Delta xg4(2)$	



17 ... **씱**h7?

A critical moment. With the thematic 17 ... ②a6! followed by ... ②c7 Black could have equalised comfortably.

18 **買f2 幻**a6?

Too late! After 18 ... g6 (forced) 19 \(\tilde{\Omega} g5 \) followed by \(\tilde{\Omega} f6 \) White is making progress but the advantage is still within manageable bounds.

19 **∆**xe6+!

Revealing the drawback of Black's 17th: once again one of the squares c4, d5, and e6 proves Black's undoing.

There is no defence: the finish was 19 ... 當xe6 20 當g4+ 分f5 21 分f3 當h5 (21 ... 當e7 22 分h4!土) 22 分g5+ 當e7 23 當xf5 分c7 24 當f7+ 當d8 25 為e3

當c8 26 營xh5 買xh5 27 買f7 1-0.

White's early f4-f5xe6 highlighted Black's vulnerability during the phase where the ... ②a6-c7 fortress is being set up. With accurate play, though, Black should have nothing to fear.

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Kidd-Vivante-Sowter BCCA/BL/Ch13 ICCF corr 2013

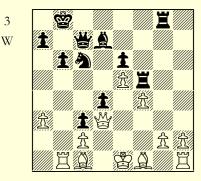
ICCF monthly archive, February 2014

1 e4 e6 2 d4 d5 3 幻c3 負b4 4 e5 幻e7 5 a3 쥧xc3+ 6 bxc3 c5 7 營g4 營c7 8 營xg7 買h8 9 營xh7 cxd4 10 幻e2 幻bc6 11 f4 dxc3 12 營d3 d4 13 幻g3 負d7 14 幻e4 0-0-0 15 幻d6+ 當b8 16 買b1

16 ... b6

This line was previously discussed in issues 3 and 9. Black's last has the drawback of allowing White to take an immediate draw via 17 \$\int_0 b5 \leftrightarrow b7 18 \$\int_0 d6\$, e.g. **Nasuta–Dobrowolski, Góra Świętej Anny Open A 2013.** Instead 16 ... \$\int_0 c8\$ ('?!' Moskalenko \(tWW p. 198\)) is playable but objectively weaker: ... \$\int_0 xe5\$ will be unavailable later since the bishop cannot reach the long diagonal in time.

17 £)xf7	∐df8
18 &)d6	€)f5
19 Exf5	買xf5(3)



20 g3?!

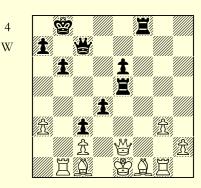
White condemns himself to a difficult defence to eke out a draw. Berg GMR-2 pp. 103-6 discusses at length the main alternative 20 a4 @xe5! 21 \wxd4 @g6 22 買b3 買d5 23 \ b4. Now, instead of 23 ... Sh4 as previously played, and analysed by Berg to dynamic balance, Caradonna-Andersen, EU/WS/M/036 ICCF corr 2012 continued 23 ... \(\textit{\textit{\textit{Q}}}\) c6!? 27 axb6 axb6 28 買xc3 身xe2 29 當xe2 買b5 30 營d4 買c5 (only move) 31 買xc5 bxc5 32 \b2+ \c2c8 33 \b2a2 (White is two pawns to the good but takes Houdini's suggested draw; 33 買d1?! 當h7 34 買d6 當xh2+ 35 當d3 $\triangle d5! = is \text{ probably drawn with best play}$ but only Black has winning chances) 33 ... **a**h7 34 **a**a6+ ½-½.

20	•••	€}xe5
21	fxe5	⊈ c6
22	Ïg1	∆ e4!
23	₩xe4	買xe5
24	₩ e2!	

Watson's analysis 24 歐xe5 '?!' 歐xe5+25 鱼e2 歐e4 26 歐d1 買f8 'with pressure' ChessPublishing.com, January 2011 & PtF-4 p. 245 was tested in Coyne—Köhl, VWC6/pr25 ICCF corr 2013. After 27 鱼d3 (27 鱼4+?? 買xf4++; 27 h4?? 買f2 28 買e1 d3++) 27 ... 歐g4+ 28 鱼e2 (28 歐e1? e5!++; so Black has the draw in hand) 28 ... 歐g7 29 h4 e5 30 買b5 歐f6 31 鱼g5 歐e6 32 a4? (but there appears to be no way to survive, e.g. 32 g4 e4 33 買f5 買xf5 34 gxf5 歐xf5 35 h5 歐d5 followed by ... d3++) 32 ... e4++ and 0-1, 43.

24 ... 買f8!(4)

Watson's improvement ('! \mp ' *PtF-4 p.* 245; cf. Berg '! $N\mp$ ' *p.* 104) over the previ-



ously standard 24 ... e5: cf. issues 3 and 9. This is a useful move in itself, and at the same time rules out 25 買b5?, which loses immediately to 25 ... 買xf1+!.

25 買b4?

White's position is critical and this is a fatal waste of a move. The only defence appears to be 25 ad1 \boxminus xe2 26 axe2, when 26 ... ah7 may be met by 27 \boxminus b5! (27 b4? \boxminus f2, \mp at least: 28 ad3? axd3+ \mp \mp ; 28 \boxminus e1? \boxminus xe2! 29 \boxminus xe2 d3 \mp \mp ; 28 a5 \boxminus xe2 29 axe2 axc2+ ∞ / \mp), e.g. 27 ... \boxminus f2 28 \boxminus f5 \biguplus e4 29 \biguplus f4+= or 27 ... \biguplus sh2 28 \boxminus e1 \biguplus xg3 29 \boxminus g5! \biguplus f2 30 \biguplus d3 when it is not easy to break down White's carapace (30 ... \boxminus f3 31 \between c4 d3 32 \boxminus g8+ with a perpetual, incidentally showing why White has not a moment to waste).

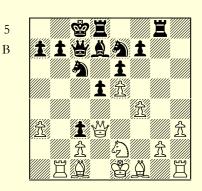
What else? 27 $\underline{\bigcirc}$ d3 $\underline{\bigcirc}$ c6 $\overline{++}$, 27 $\underline{\bigcirc}$ f1 $\underline{\bigcirc}$ xf1+ 28 $\underline{\bigcirc}$ xf1 $\underline{\bigcirc}$ h7 $\overline{++}$, and 27 $\underline{\bigcirc}$ b5 $\underline{\bigcirc}$ h7 $\overline{++}$ all lose.

An over-the-board game might have seen more moves played out, but 29 當d1 (29 買b5 曾b2 30 買f1 曾xg3+ 31 當d1 賈xf1+ 32 夏xf1 e4) 29 ... 買f2 30 買e1 曾xg3 is hopeless.

* * *

Arcos Facio-Curi Milia Uruguayan Ch, Montevideo 2014 TWTC 1013

1 e4 e6 2 d4 d5 3 公c3 鱼b4 4 e5 公e7 5 a3 鱼xc3+ 6 bxc3 c5 7 營g4 營c7 8 營xg7 買h8 9 營xh7 cxd4 10 公e2 公bc6 11 f4 鱼d7 12 營d3 dxc3 13 買b1 0-0-0 14 h3(5)



Robert Byrne's idea; issue 6 covered the original main line 14 ... d4 15 g4 \$\infty\$xe5?, now considered unsound. But what should Black play instead? Watson's survey ChessPublishing.com, February 2010 recommended 15 ... \$\infty\$b8, and also the thennever-played 15 ... a6. The latter was the recommendation ('!') of Berg GMR-2 p. 109, citing Davidson-Tugsavul, 11th Afro Asia Zonal Ch final, ICCF corr 2011: 16 \$\infty\$f2 (16 \$\infty\$g2 \$\infty\$a5 17 \$\infty\$xd4

② c6 18 ③ c4 ③ xc4 19 ⑤ xc4 ⑤ c4 'with excellent chances', Watson; that's equal but 18 ... Ξ d7 \mp improves; 17 ⑤ xd4 ② c6 18 ⑥ f2 ③ xg2 19 ⑥ xf2 ⑤ d5 'with counterplay', Berg) 16 ... ⑤ a5 17 ⑤ xd4 ② c6 18 Ξ g1 ② d5 ∞/= (0-1, 62).

The main line features the thematic regrouping ... b6 and ... \(\alpha \) c8-b7; if White plays \(\alpha \) a3, Black may follow up with ... \(\alpha \) d5/f5-e3, with good chances. Watson gives extensive analysis; cf. Berg p. 111 for a similar plan in a related line.

17 **∆**e4

17 ... **幻**h4?!

Compounding the error; now the knight is misplaced (17 ... $\frac{1}{2}$) fe7 18 $\frac{1}{2}$) $\frac{1}{2}$ $\frac{1}{2$

The chaotic sequel was 18 當f2 皇 e8
19 如 3? ± (19 首 d1 ±/±±) 19 ... 如 a5?!
20 首 d1 首 h8? (20 ... 』 66 ±) 21 如 e2
如 c6? (21 ... 如 6 ±) 22 當 g3? (22 營 c4
and 如 xd4±±) 23 ... 曾 a8) 24 』 a3? (24
ex/6 營 x/6 25 營 a6±±) 24 ... 營 xa3 25
營 a6 營 e7 26 ex/6 營 c7 27 如 xd4 (27
置 xd4!±) 27 ... 置 xd4? (27 ... 如 /5+!
∞/±) 28 置 xd4±± e5 29 置 d6 ex/4 30
當 f2 當 c8 31 營 d3 f3 32 置 d1 』 d7 33
置 xd7?? (the final twist; 33 』 xc6 and 33
// are overwhelming) 33 ... 營 h2+ 34
當 e3 氫 g2+ 35 營 xf3 ⑤ e1+ 36 置 xe1
置 xh3 mate.

An eventful game! But this too is representative of the Winawer in practice.

GMR-1 BERG, Emanuel, The French Defence 1 (Grandmaster Repertoire 14) (Quality Chess 2013)

—see issue 16.

GMR-2 —, The French Defence 2 (Grandmaster Repertoire 15) (Quality Chess 2013)—see issue 13. tWW MOSKALENKO, Viktor, The Wonderful Winawer (New in Chess 2010)—see issue 16. PtF-4 WATSON, John L., Play the French, 4th edition (Everyman 2012)—see issue 13.