# THE NEW WINAWER REPORT

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# Gambit Games—II

rue gambits need startling victories if they are to inspire: games in which the defender appears to make no obvious mistake but falls victim to a storm from a clear blue sky.

It is fair to say that the lines of the Alekhine gambit accepted that were considered in the last issue fall short in this regard. They are sound, certainly, and leave White no worse; but after all Black can equalise in a number of ways and is hardly in real danger.

The situation is rather different in the modern version: with an innocuousseeming alteration in the setup, the stage is set for devastating attacks. Almost imperceptibly, White slips the lead into the boxing glove ...

#### \* \* \*

# The Alekhine (or Maróczy) Gambit Accepted—Modern Version

# Braakhuis-Neven

# WC.2000.S.00001 IECG corr 1999

(Braakhuis (via UltraCorr3)) 1 e4 e6 2 d4 d5 3 £3c3 £b4 4 £2e2 dxe4 5 a3 £xc3+ 6 £xc3 £3c6! 7 £b5

11 0-0-0<mark>(1)</mark>

11 ...

13 f3

12 **A**xc6

'The modern preference', Dempsey AG p. 20, in contrast with 'the hasty' 11 f3, Vitiugov *aCBR p. 172*. White fore-stalls the immediately equalising ... f4 and completes development. Black is short of useful ways to use the tempo.

a6

**幻xc6** 

exf3



14 gxf3	e5
15 d5	£a5
16 ∰e2	b5
17 f4	e4

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### 18 <u>d</u>d4(2) <u></u>c4?

'As it turns out, this is the losing move!', Braakhuis; 'incredible!'

#### 19 沓h5! 幻d6?

Black could have defended more resiliently with 19 ... g6, planning 20  $\Xi$  hg1  $\Xi$  f6 followed by ...  $\Xi$  b8-b6. Even that may be winning for White; still clearer is 20  $\cong$  h6  $\Xi$  f6 21 h4 $\pm\pm$ .

#### 20 買hg1 買f7

Losing immediately, but 20 ... 2e8 21 \[ g3 and 22 \[ dg1 is also hopeless.

#### 21 @xe4!!

A deflection sacrifice of the f-pawn, so that 21 ... fxe4 may be met by 22  $\underline{\bigcirc}$  xg7! (22 ...  $\Xi$  xg7 23  $\Xi$  xg7+  $\underline{\bigcirc}$  xg7 24  $\Xi$ g1+ and the king has no haven on h8).

#### 0-1

Braakhuis gave 18 ... Bd6? as the only defence, continuing 19 Be5 Bh6 20 Axc7 Cc4 ' $\infty$ '. But here 19  $\fbox{B}$ hg1! is again winning: 19 ... Bxf4+ 20 Bb1 is hopeless after 20 ... g6 21 Bh5 Bd6 22 Bh6  $\fbox{E}$ f7 23  $\fbox{E}$ df1 or 20 ...  $\fbox{E}$ f7 21 Bh5 Bd7 22  $\fbox{E}$ df1 Bd2 (22 ... Bd6 23 Axc4) 23 Ce2! followed by  $\dddot{E}$ d1 trapping the queen, while 19 ... g6 (or  $\rightleftarrows$ f7) 20 Bh5 is not so different to the game.

Instead the right way is 18 ... 營h4!=, e.g. 19 買df1 g6 followed by ... 買f7 and ... 負b7.

If White plays 18 Bh5 to forestall this possibility, Black has time for (18 ... Be8 19 Bh3)  $\nexists$  f6=.

#### \* \* \*

From (1), each side has several plausible ways of diverging from the main game:

a6

11 ...

Instead 11 ...  $\ge$  d5, while playable, is usually not recommended as after 12  $\ge$  xd5! (best; 12  $\ge$  xc6  $\pm$ ' Schwarz dFV p. 174 leaves White with inadequate compensation) 12 ... exd5 13  $\ge$  xc6 bxc6 14  $\ge$  f4 'although Black may not have much chance of losing, he has absolutely no chance of winning', Psakhis tCF p. 196 ( $\pm$ ' Miles). The position is objectively equal but has significantly favoured White in practice; cf. for example **Barrios Troncoso-Strautiņš, Jacques Joudran Memorial A corr 2002** (1-0, 31).

#### 12 <u>A</u>xc6 A

Now White has two major approaches: B1:  $13 \ \ g5$ 

B2: 13 f3

Others pose no threat. The naturallooking 13  $\bigcirc$  f4 was introduced in **King-Menzel, World U16 Team Ch, Viborg 1979** *BCM 1980 p. 265 (King)*, (in no database), with success after 13 ...  $\oiint$  e7 14 f3 exf3 15 gxf3  $\oiint$  g6? (*15* ... *b5*=) 16  $\bigcirc$  g5 Wd6?! (conceding a tempo after White's later  $\bigcirc$  f4; better *16* ...  $\oiint$  d7 $\pm$ ) 17 h4  $\boxminus$  f7 18 h5  $\oiint$  f8 19  $\bigcirc$  f4 $\pm$  Wd8 20  $\boxminus$  dg1  $\oiint$  d7 21  $\oiint$  g3  $\end{Bmatrix}$  f6 22  $\bigcirc$  e5  $\oiint$  d7 23  $\bigcirc$  f4? (*23 h6!*  $\oiint$  *xe5 24 hxg7!* $\pm$ ) 23 ...  $\oiint$  f6 24  $\bigcirc$  g5?  $\bigcirc$  d7? (Black has almost weathered the storm: *24* ... *c5!* $\infty/=$ ) 25  $\nexists$  hg1 Wh8? (*25* ... W*e7* $\pm$ ) 26  $\oiint$  e2! $\pm\pm$  c5 27  $\checkmark$  f4

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King thought 13 ... b5 14 d5  $\bigcirc e7$  15 dxe6  $\bigcirc xe6$  16  $\textcircled{W}xd8 \boxdot fxd8$  17  $\bigcirc xc7$ 'gives White the better ending', but this seems fully equal. An even simpler solution is to give back the pawn to close off e5, which stops White dead in his tracks: 13 ... e5! 14 dxe5 Wxd2+ 15  $\boxminus xd2$  $\bigcirc e6=$ , **Ambrož-Ivarsson, Prague Bo**hemians 1980 (1/2-1/2, 28) and others.

#### 

Another move with a spectacular début: White recorded a crushing victory in **Miles-Reefschläger, Porz 1981-82** Informator 33/418 (Miles) after 13 ...  $\textcircled{}{}^{e}$ e8? 14 f3 exf3 15 gxf3  $\textcircled{}{}_{2}$ d8? (Miles gives 15 ... e5 16 dxe5  $\textcircled{}{}_{2}$ e6 followed by ...  $\blacksquare/7\pm$ ) 16  $\boxminus$ hg1 c6 (16 ... e5, again suggested by Miles, is now met by 17  $\textcircled{}{}_{2}$ d5 $\pm\pm$ ) 17  $\blacksquare$ g3  $\boxplus$ f7? (better 17 ... b5, Miles; e.g. 18  $\sqsupseteq$ dg1  $\boxplus$ a7 19  $\textcircled{}_{2}$ f4  $\boxplus$ f6 $\pm$ ) 18  $\boxplus$ dg1 b5 19  $\textcircled{}_{2}$ f6! 1-0. (The game's move order was 8  $\textcircled{}_{2}$ e3 instead of 8  $\textcircled{}_{2}$ g5 f6 9  $\textcircled{}_{2}$ e3, saving one move.)

13 ... ₩d7! Much more to the point, covering g7, c7, and d5.

14 d5(3)

14 ...

After 14 f3 exf3 15 gxf3 e5 16 d5? the bishop is misplaced, allowing 16 ... 2 d4 17  $rac{1}{2}$  f4 $\overline{+}$ . Watson *PtF-4 p. 188* gives 16 dxe5!  $rac{1}{2}$ xd2+ 17  $rac{1}{2}$ xd2  $rac{1}{2}$ e6=. But then the whole line is wrong for White.

#### தேe5!

After 14 ... exd5?! 15  $2xd5 \oplus f7$  16 2f4 White recovers the pawn with a small edge. **Hector-Faragó, Hamburg Ch 2004** continued 16 ... 2f6 6 17 2xc7 2fad8 (17 ... 2fd8?! 18 2xa8??  $\pm$ ) 18 2fc3 2fc8 19 2xc6 2fc8 20 2fd62fad8 2fc8 21  $2fd1\pm$  (1-0, 40).



Instead 14 ...  $\bigcirc e^7$  is playable though unambitious, e.g. 15 dxe6  $\bigoplus xe6$  16 f3 h6 17  $\bigcirc f4$  (17  $\bigcirc xe7 \bigoplus xe7$  18 fxe4 fxe4= Westerinen-Thompson, Gausdal Classics GM-B 2006 (0-1, 40)) 17 ...  $\bigoplus c6$  18  $\boxminus he1 \bigotimes g6$  19 fxe4  $\bigotimes xf4=$ .

After the text, sources differ: Vitiugov gives 15 f3 (2)c4 16 (2)e2 b5 17 fxe4 (2)b7 18 exf5 exd5 'with double-edged play'; Watson says that Black 'has somewhat the better of it' in the final position  $(\bar{+})$ .

Examples:

a) 15 Wd4 Af7?! 16 dxe6 Wxe6 17 Qf4 c6= and  $\frac{1}{2}-\frac{1}{2}$ , 34, Moreno Ramos-Negele, WT/MN/035 ICCF corr 1996 (via transposition). Better 15 ...  $\textcircled{W}d6\overline{+}$ . b) 15 We3 Wf7= 16 f3?! h6?! 17 Qf4Ag6?!= Morais-Musitani, EM/OL14/ G3/B4 ICCF corr 2000 ( $\frac{1}{2}-\frac{1}{2}$ , 35); better 16 ... exd5! 17  $\textcircled{A}xd5 \textcircled{A}d3+\overline{+}$ , an important resource.

c) 15 f3 b5  $(15 \dots exf3?! \ 16 \blacksquare he1 \pm; 15 \dots \pounds f7?! \ 16 fxe4 \pm; 15 \dots \pounds c4 \ 16 ఆd4$ b5  $17 fxe4 \ e5 \infty /=)$  16 fxe4 fxe4= 17  $@e2? \pounds f7? \ (17 \dots exd5! \ 18 \pounds xd5? \pounds d3 +\mp\mp; 18 \sqsupseteq xd5 @f5 \ 19 \pounds e3 \pounds b7\mp)$ 18  $\pounds e3 \pounds b7=$  Hector-S.B. Petersen, 27th Politiken Cup 2005 (1-0, 48).

Overall Black has nothing to fear.

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## B2: 13 f3

13 ...

exf3

Alternatively, and perhaps preferably, 13 ... e5 ("!' Uhlmann WwtF p. 150, Psakhis) declines the gambit, but is better if Black plans ... 2 a5: (13 ... e5) 14 d5 € a5 15 @ c5 may be met by 15 ... € c4 16 營e2 約d6= Hartmann-Hertneck, Bundesliga '88-'89 1989 (0-1, 48).

On the usual 15 ge2 ("!' Uhlmann, McDonald FW p. 120), 15 ... exf3 16 gxf3 b5 reaches the main game, while 15 ... b5 16 fxe4 f4 17 @c5 \prec f7 18 d6 c6= is solid though with few positive prospects, e.g. Wiemer-Bischoff, West German Ch, Bad Neuenahr 1984 (1/2-1/2, 51). Instead 15 ... b6 16 fxe4 f4 17  $\bigcirc d2 =$  gives more chances to play for a win, e.g. Stripunsky-Shulman, US Ch, St. Louis 2010 (0-1, 45).

14 gxf3

'With at least equality', Moles & Wicker MAL p. 220.

15 d5(4)

Da5?!

e5

This concedes an advantage. Better 15 ... 2e7!, with balanced chances, as attested by practical tests, e.g. 16 f4 exf4 17 🚊 xf4 ᢒg6 18 🚊 g5 ॷd6 19 h4 h6 20 h5= Ginzburg-Gorovykh, Russian Ch Higher League 2010 (1/2-1/2, 33) or 16 ... 幻g6 17 fxe5 幻xe5 18 買hg1  $\exists f7\infty =$ Paljušaj-B. Kovačević, Zadar **Open A 2010** (0-1, 38).



#### 16 ∰e2?!

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Instead 16 b3!? 當d6 17 f4!? (17 當b2 f4=), as in Morozov-Nienhuis, Kirjeshakki-25 GM corr 1987-91, introduces complications, but 17 ... \vert xa3+ 18 當b1 exf4 19 Qxf4 買f7 20 買hg1 \$\xb3!?, with four pawns for the knight, should be acceptable for Black.

Best is 16 Qc5! 買f7 17 買he1 b6 18 b4 c4 19  $\textcircled{b}e2^{\pm}$  (cf. 18 bf2?!∠ A= Walek-Totsky, České Budějovice Open 1993 (0-1, 33)).

10	•••	65
17	f4	exf4!?

Even simpler than the main game, e.g.  $18 \oplus d4 (18 \oplus xf4 \oplus c4=) 18 \dots \oplus c4$ 19 買hg1 買f7 20 營h5 約e3=.

Conclusion: 11 0-0-0 is more dangerous, but is still equal with best play.

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