are and it is useful to prevent a knight check on f3.

The theory on 19 P12 is still in flux. After 19 ... Q e6, the preliminary verdict must be that Black is in difficulties after 20 Q h3! P3b8 21 fxe5 Qxe5 22 P33 \textcircled{Q}/\pm **Menéndez Rodríguez–Kukla, CAPEA40-Pr-25 corr 2011** (1-0,40) (22 P44 Q hf3 23 Qf4 Q d5 24 $\textcircled{P5}\infty$ /= and 0-1, 45, **E Laine–Uusitalo, Pauli Aulaskari Memo**rial **Corr A 2010** *Kirjeshakki 2012/04 p. 103* (*Uusitalo*) (not in ICCF archive)).

There is however an inspired defence, again due to Stengelin: 19 ... **Ege8!!?** 20 f7 (20 **Get Ald 21 Egg Get Ald 21 Egg Get Ald 21 Egg Get Ald 21 Egg Get Ald 20** ... **Eqe7 21 Get Ald 22 Get Ald Exf7**, when four correspondence games, **de Groot-Stengelin** and **Poulheim-Stengelin**, both WC33/pr02 corr 2009, P. Laine-Stengelin, SUI-25/B2 corr 2010, and Ottesen-Stengelin, WC35/¹/₂-final-07 corr 2011, all drawn, attest that Black has full compensation for the sacrificed piece.

Conclusion: 19 Gf2 appears to give White an edge but no more.

E: (from (1)) 19 🗄 g3!!(4)

Other tries leave Black under some pressure but holding. But this is a clear-cut refutation. White again leaves the K-side pawns in place and neatly neutralises all Black's defences.

White meets **19**... \triangle **e6** with 20 \exists b5, planning 20 ... \triangle d5? 21 \exists xd5! \pm (cf. 19 \exists b5 in A above). After 20 ... a6 21 \exists c5 Wd6 22 \exists xc6+! Wxc6 23 fxe5, Black does not have the saving resource 23 ... \triangle c4 because of 24 Wxd4! $\pm\pm$: cf. the cor-



responding lines after 19 h3 and 19 🕸 f2, where Black takes on d4 and checks on f3 with knight and queen respectively.

After **19**... $\exists xg4$ 20 $\exists xg4$ $\bigcirc xg4$ 21 Wg3 $\bigcirc f3+$ 22 Wf2 Wd7 23 h3 $\bigcirc h5$ 24 Wg7, play has followed Djurhuus's original analysis of 19 f7, but there Black could continue 24 ... $\bigcirc xf7=$. Here 24 ... e4 25 Wxd7+ $\exists xd7$ 26 $\exists b5$ $\bigcirc f7$ 27 $\bigcirc g2\pm/\pm\pm$, Cerrato–Stengelin, SUI-25/B2 corr 2010, leaves White a clear pawn ahead with well-placed pieces (1-0, 51).

On **19... 買ge8**, 20 螢e4 now leaves Black poorly placed: 20 ... 螢d6 21 f5 螢xf6 22 買h3±±.

Finally **19**... **a6** (vs. \exists b5 and preparing ... Q e6) has often been reached by transposition. In addition to 20 f5±±, **Karpov– Giulian, simul, Glasgow 1984** (1-0, 43), White has 20 g5!±± (20 ... e4 21 Wxe4 Q f5 22 Q h3: another benefit of 19 \exists g3). Conclusion: in this labyrinth, there is no way out for Black.

- FW MCDONALD, Neil, French Winawer (Everyman 2000)—see issue 18.
- tWW MOSKALENKO, Viktor, The Wonderful Winawer (New in Chess 2010)—see issue 16.
- FD-ps PSAKHIS, Lev, French Defence 3 Nc3 Bb4 (Batsford 2004)—see issue 18.
- AC:tF WILLIAMS, Simon, Attacking Chess: the French. London: Gloucester (Everyman) 2011. ISBN-13: 978-1-85744-646-3.

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Into the Labyrinth—I

T's easy to understand the appeal of the modern 12 ... d4 lines in the Poisoned Pawn: Black appears to equalise fully and reliably, and does so while allowing White far less latitude in setting the direction of the game. In the former main line, 'White can play perhaps 8-10 fundamentally different set-ups, and several of them are ultra-critical, requiring ingenious tactics for Black to stay in the game', as Watson puts it in his most recent book.

On the other hand it's also a matter for some regret: the traditional lines are far more varied, complex, and interesting. One such line, perhaps the most critical, is the 13 $rac{W}xc3$ variation, where Black's efforts to break up the centre can leave White with up to four passed pawns on the K-side and up to a two-pawn advantage. In "A French Labyrinth" *New in Chess 1997/7 pp. 86-90*, Timman described the 'magnificent games' resulting from these 'fantastical pawn sacrifices', and hoped to inspire further examples. Fortunately the call has been heeded. This issue considers one defence to 13 $rac{W}xc3$, where there have been important recent discoveries ...

Poisoned Pawn: 13 \xxc3 and 16 ... f6!?

13 \#xc	:3 D f5
14 買b1	0-0-0
15 <u> </u>	d4
16 🕁 d3	6!?
A critical junc	ture. The main current
alternative is 16.	@a5.
17 g4	لاي) h4
18 exf6	6 e5 <mark>(1)</mark>



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White has tried nine (!) different moves from (1).

A: (from (1)) 19 g5/h3/2 h3/2 b5/2 d1

These continuations, a mix of older and rare tries, are not best, but they well illustrate the themes from the critical lines.

With **19 g5** White resolves the attack on the g-pawn and threatens $\underline{\Diamond}$ h3. This featured in early correspondence games but has an elementary drawback: 19 ... e4! 20 $\underline{\heartsuit}$ xe4 (or 20 $\underline{\textcircled{\textcircled{}}}$ b3 $\underline{\diamondsuit}$ f3+7) 20 ... $\underline{\bigcirc}$ f5+7, confirmed by several examples.

With **19 (b) (b) (c)** White shores up g4 and plans to meet 19 ... **(b)** e6? with 20 g5±±. Black gains the advantage via 19 ... \exists ge8! 20 f7! (20 **(b)** g3? d3! 21 cxd3 **(c)** d4, though still complicated, seems to be winning for Black) 20 ... \exists e7 21 **(b)** g3 exf4! (now 21 ... d3 22 **(b)** xd3 exf4 23 **(c)** xf4 **(b)** xf4 24 \exists f1 is no better than equal) 22 **(c)** xf4 **(b)** a5+ 23 **(c)** d1 d3 24 **(b)** xd3 **(c)** e6 25 f8=**(b)** \exists xf8 $\infty/\overline{\mp}$, with a perfect record from three correspondence games.

With **19** Ξ **b5** (one example) White plans to meet ... $\underline{\bigcirc}$ e6-d5 with Ξ xd5. This has similarities with 19 Ξ g3 (E below), but is less accurate: 19 ... Ξ ge8 20 $\underline{\bigcirc}$ e4? exf4 21 $\underline{\bigcirc}$ xf4 $\underline{\bigcirc}$ e5777; 20 $\underline{\bigcirc}$ g3 d3! ∞ /=.

Finally **19 (bd1**, with one (unsuccessful) example, removes the king from the e-file and from knight checks on f3. The king is

surprisingly safe on d1, and White gains an edge after 19 ... e4 (19 ... $\exists ge8?! \ 20 f^7$ $\exists e7? \ 21 \ b^3! \pm :$ cf. 19 \bigcirc h3 above; 19 ... $\bigcirc e6 \ 20 \ \exists b5 \ a6 \ 21 \ \exists c5! \ b^2d6 \ 22$ $\exists xe5! \pm) \ 20 \ b^x xe4 \ \exists xg4 \ (20 ... \ d3?! \ 21 \ cxd3 \ \exists ge8 \ 22 \ b^c4 \ \bigcirc e6 \ 23 \ b^c2 \pm) \ 21$ $\exists xg4 \ \bigcirc xg4 \ 22 \ \exists b5\infty/\pm.$

B: (from (1)) 19 f5

White prevents $\dots \ \underline{\otimes} \ e6$, one of Black's main resources, and cuts off the retreat of the knight on h4. But he also gives up control of e5, which is too high a price.

19	•••	e4!
20	₩xe4	∐ge8
21	₩f4	

The stem game **B. Nikolić–Plchut, WT/M/GT/229 corr 1988** Informator 47/377 (Plchut) saw White massacred in short order after 21 \bigotimes d3? \bigotimes e5 $\mp\mp$ 22 \bigotimes b3 d3 23 cxd3 \bigotimes a4 0-1.

21	
22 <u> </u>	B ₩xc2
23 賞b2	2(2)



For some time theory thought this bad for Black, based on **Goloshchapov– Ahlers, Essent Open, Hoogeveen 2002**: 23 ... 定d3+? 24 莒xd3 發xd3 25 f7±± (1-0, 45) *ChessPublishing.com, October 2002 (McDonald)*, Psakhis *FD-ps p. 227*. The improvement 23 ... $\frac{1}{2}$ c5! came to the notice of theory with **Goloshchapov– Svane, North Sea Cup, Esbjerg 2005**: 24 f7 $\frac{1}{2}$ xf7 $\frac{1}{2}$ - $\frac{1}{2}$ (a charitable draw: 'clearly better for Black', Goh *ChessPublishing.com, July 2009*; 'Black has the advantage, and a big one at that', Williams *AC:tF p. 183*). If instead 24 $\frac{1}{2}$ f2 $\frac{1}{2}$ c67, **Termeulen– Ahlers, Corus 4B, Wijk-aan-Zee 2005** (' ∞ ' Neven *ChessBase Magazine 129, March 2009*; 'with initiative' Moskalenko *tWW pp. 216-7*), Black has halted White's Kside pawn roller and dominates the centre (though $\frac{1}{2}$ - $\frac{1}{2}$, 32).

The improvement should already have been known, having appeared in **Ruzo-Boissel, CCOL13 prel4-02 corr 1998** Le Courrier des Échecs 501 (November 2000) pp. 286-7 (Boissel): 24 \Bb3? **Q**a4 25 f7 **Q**xf7 26 \Bb4 **Q** c6 27 \Bb3 \Bc4 0-1. Conclusion: 19 f5? gives Black a clear advantage.

C: (from (1)) 19 f7

19 ...

Often given as best ('!' McDonald *FW p.* 27, Neven, Williams *p.* 181).

買g7!?

A vast proliferation of theory emanated from Hellers-Djurhuus, Gausdal 1992 Informator 55/290 (Djurhuus): 19 ... 🗄 xg4 20 🛱 xg4 🔔 xg4 21 🔔 h3 🖞 d7. This was long held to be a forced draw after 22 \bigcirc xg4 Wxg4 23 Wg3 Wh5 (McDonald *pp. 26-8*), but later White racked up an overwhelmingly positive record via 23 \blacksquare b3, threatening to exchange queens: cf. Neven and Williams. The text is now usually recommended (!?, 'with great compensation', both Goh ChessPublishing.com, May 2009 and Moskalenko).

20 f5! ∄xf7(3) And now:

1) **21** \triangle **g5** e4! (the more common 21 ... $\exists h 8$? leaves White much better after

¢۲ 🗳 3 t i ¥ é Ï W ٨ Ê Î <u>π</u> Â ¥ 宜 ×. ΪÖ **P1**7 Timman's 22 $\bigtriangleup xh4$ $\amalg xh4$ 23 h3), and if

22 $\underline{\bigcirc}$ xd8 $\underline{\bigcirc}$ xd8! (only thus), leading to a forced draw after 23 $\underline{\bigcirc}$ xe4 $\underline{\square}$ e7 24 $\underline{\bigcirc}$ d5 (24 $\underline{\bigcirc}$ d3? $\underline{\square}$ e3 $\overline{++}$) 24 ... $\underline{\bigcirc}$ b4! (so that ... $\underline{\bigcirc}$ ef3+, ... $\underline{\bigcirc}$ c3 will lead to a perpetual) 25 axb4 $\frac{1}{2}-\frac{1}{2}$ Dambrauskas– Stengelin, SUI-25/B2 corr 2010. Instead 22 $\underline{\bigcirc}$ xe4 $\underline{\square}$ e8 23 $\underline{\bigcirc}$ d5 $\underline{\bigcirc}$ e5! or 23 $\underline{\bigcirc}$ f4 $\underline{\bigcirc}$)e5 give Black good play ($\infty/\overline{+}$).

2) 21 莒g3 e4! 22 龄b3 (22 龄xe4 莒 e8=) 22 ... e3!! 23 龄xf7 会e5 24 龄d5 (24 龄b3 会hf3+ 25 含d1 d3=) 24 ... Q c6 25 龄e6+ with a draw by repetition was Jirků–Volek, CZE/C21 Czech corr Ch final 2009.

So far so good. But there's a problem: 3) **21 \bigotimesg3!** (unplayed) forces Black to choose between the unpleasant 21 ... \boxtimes h8 22 \bigotimes g5± and the unconvincing 21 ... \bigotimes xf5 22 gxf5 \bigotimes xf5, when Black has some compensation but surely not enough (\pm/\pm).

Conclusion: notwithstanding some ingenious Black resources, White can gain the upper hand after 19 f7 (though not a clear win).

D: (from (1)) 19 🔮 f2

Moskalenko's recommendation ('!'). The K-side pawns are well placed where they