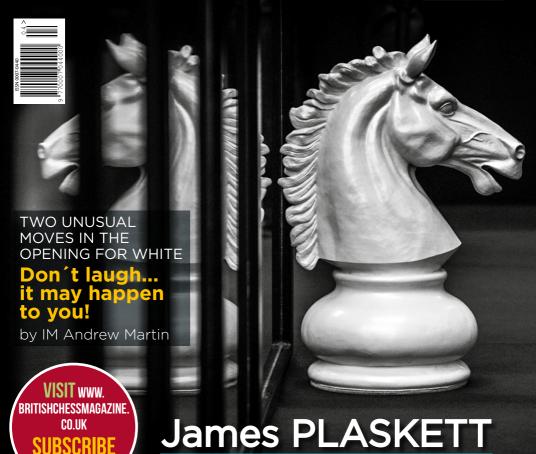
The World's Oldest Chess Journal







STARRING
MARKUS RAGGER
The
Thirty
Nine Steps

Black is OK against both 1d4 and 1e4!

ON THE ROAD TO LA RODA

by IM Shaun Taulbut

CHESS QUESTIONS ANSWERED

Scotch on the rocks

by IM Gary Lane



Fritz 15



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Recommended: PC Intel i7 (Quadcore), 4 GB RAM. Windows 8.1/10, DirectX10, 512 MB graphics card, 100% DirectX10-compatible sound card, Windows Media Player 11, DVD-ROM drive and Internet access for program activation, access to Playchess.com, Let's Check and program updates.

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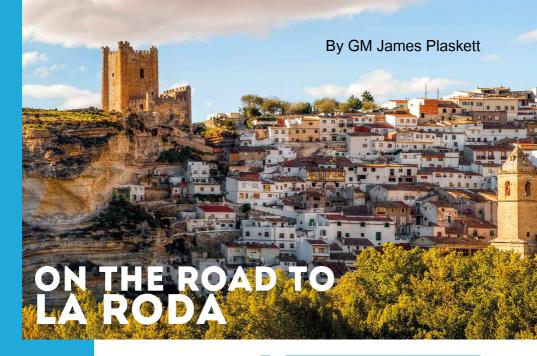
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From my own praxis, a couple of Kan Sicilians.

March 23rd to 27th 2016 a strong International Open was held in the Valencian town of La Roda. Three hundred competitors took part. It was the third such Spanish Open already this year to be won outright by 21 year old Armenian GM, Karen Grigorian, rated 2612. Remarkably, there were no less than TEN players tied for second place behind him with scores of 7/9. And I was one of those.

Final placings:

1st K. Grigorian 71/2/9

2nd-11th J. Granda Zuniga, M. Perez Candelario,

A. Alvarez Pedraza, A. Bachmann, D. Popovic, V. Baklan, A. Greenfeld, J. Plaskett,

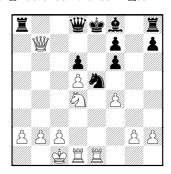
M. Lopez Martinez Josep, A. Stella 7/9...

James PLASKETT — Marc RIBERA CEBOLLA

La Roda 2016, Round 5

1 e4 c5 2 公f3 e6 3 d4 cxd4 4 公xd4 a6 5 公c3 豐c7 6 总d3 公f6 7 豐e2 d6 8 急g5 公bd7 9 f4 b5 10 0-0-0 急b7 11 岂he1 11.... 急e7 is now a game from my book Starting Out: Attacking Play vs Gausel and also Spassky — Rashkovsky, but my opponent played 11... 公c5 12 急xf6 gxf6 13 公d5!? 豐d8? 13... 豐a5 was required, when I was uncertain.

14 **≜**xb5+ axb5 15 **₩**xb5+ **△**d7 16 **₩**xb7 exd5 17 exd5+ **△**e5



18 fxe5?? fxe5 19 ⊘e6? fxe6 20 dxe6 and now, to my great surprise, he just resigned. 1-0

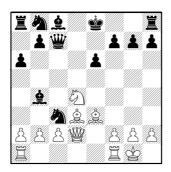
Although 20.... 全721 營c6+ 含f8 22 宣f1+ is certainly better for White, it's not over yet. Backwards moves with knights and queens are always amongst the hardest to spot, but how I missed 18 營c6+ 含e7 19 公f5 mate or 18... 營d7 19 營xa8+ I'll never know. Nor 19 營c6+含e7 20 宣xe5+dxe5 21 公f5 mate, for that matter.

In Round Eight I had Black versus F. Orantes Taboada (2277):

Francisco ORANTES TABOADA — James PLASKETT

La Roda 2016, Round 8

1 e4 c5 2 公f3 e6 3 d4 cxd4 4 公xd4 a6 5 公c3 豐c7 6 急e3?! 急b4 7 豐d2 公f6 8 急d3 d5 9 exd5 公xd5 10 0-0 公xc3



11 a3 Not 11 **≜** f4? because of 11...**△**d5!. **11...≜ d6** 11...**≜** a5 12 **△**b3.

12 bxc3 &xh2+ 13 含h1 &d6 14 置fd1 公d7 15 公f3 e5!? 16 &f5 &e7 16...含e7!?. 17 &xd7+ 豐xd7 17...&xd7! 18 公xe5 &e6 with advantage.

18 營xd7+ 魚xd7 19 公xe5 兔a4 20 罩db1! f6 21 公c4 兔b5 22 公b6? 22 公a5 was equal.

22... \(\begin{aligned} \(\text{d8} & 23 & a4 \\ \\ \\ \\ \end{aligned} & c6 & 24 & a5 \end{aligned} \)

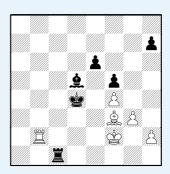
Here I had planned 24...\$f7. But then decided just to checkmate him instead was more my style.

24...h5! 25 🖄g1 h4 26 🅸f1 h3 27 gxh3

Grigorian's victory was, however, no mere formality. In the very first game he was held to a draw by a player rated below 2000! And a draw based on dynamic equality, also.

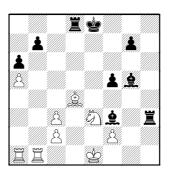
Javier MORENO TORRERO — Karen H. GRIGORYAN

La Roda 2016, Round 1



Play continued:

호f3 28 호d4 f5 29 含e1 Ξxh3 30 幻c4 호g5 31 幻e3



0 - 1

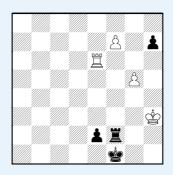


An 21 year old Karen Grigoryan has already won three Spanish Opens this year.

to be able to sacrifice a pawn risklessly.

40 h4 2d3 41 \(\begin{array}{c} \begin{array}{c} \delta \delta

45... 宣位 46 g4! 宣f4 47 含g2! e2 48 宣d6+ 含e3 49 宣e6+ 含d2 50 宣d6+ 含e1 51 g5 宣g4+ 52 含f3 宣xh4 53 f7 含f1 54 宣e6! 宣h2 55 含g4 逗g2+ 56 含h3 宣f2



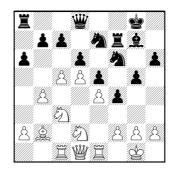
57 宣f6 e1豐 58 f8豐 And the pin on the f2 rook means Black has no win here. 58...豐e3+59 當g4 豐e4+60 當g3 ½-½ Quite astonishing.

And here's my final game:

James PLASKETT — Paolo LADRON DE GUEVARRA

La Roda 2016, Round 9

1 e4 e5 2 ②f3 ②c6 3 **②b5** g6 4 c3 a6 5 **②a4** d6 6 d4 **②d7** 7 0-0 **②g7** 8 **□e1 ②ge7** 9 d5 **③b8** 10 c4 0-0 11 **②c3** h6 12 b4 **②xa4** Varying from Plaskett - Kamsky, Lloyds Bank Masters, 1989, which had seen 12...f5 13 **②b2!?** 豐e8!? 14 **②b3 ③h8** 15 c5 f4 16 **②d2** g5 17 **②c4 ②c8** 18 **□c1** g4 19 a4 **⋓g6** 20 a5 h5 21 **②a4 ②xa4** 22 **②xa4** f3 23 **②e3** and what White was doing on the left hand side of the board proved far more significant than anything Black did on the right and I won in 33 moves. 13 **②xa4** f5 14 **②b2 ②d7** 15 **②d2 ②f6** 16 **□c1 □f7** 17 **②c3** f4 18 c5 g5



19 b5?! A sloppy move. 19 f3 would have led to a King's Indian structure, liked by an onlooking Granda Zuniga, and where Black, minus the "venom tooth" of his attack, his light squared bishop, ought to be worse. 19...axb5 20 ₺xb5 ₺26 21 cxd6 cxd6 22 ₺c4 ₺f8 23 a4 g4 This could have been stopped, don't forget.

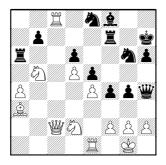
24 \(\hat{\textit{a}}\)a3 \(\mathbb{Z}\)a6 25 \(\mathbb{Z}\)c3 Ancient games like Miles vs Sax, Phillips and Drew Kings, London, 1980, influenced my confidence in such a preparatory rook lift.

Preparatory in the senses of c-line occupation and monitoring of kingside pawn arrivals.

25...会h7 26 營c2 公e8 27 公d2 營h4

Moments before he played this I strongly suspected that it would prove his choice.

28 宣c8



The critical moment. And I appreciated that White isn't doing nearly as well as in the Kamsky game.

28...g3?!

A relief. I was far more concerned about the rupture from **28...f3!**, and neither was I certain about how to meet it. *Komodo* analyses 29 \(\) \(\

Leaving the bait at e8 to bring a defender still closer to the king with 29 **af1!**



...gives these lines:

29...fxg2 29...公f4 transposes into the line following 30 \(\mathbb{Z}\)xe8! fxg2 31 \(\alpha\)g3.

30 ♠g3 ♠f4 Slower continuations such as 30...♠g7 permit effective counterplay by 31 ♠c7.

And now:

31 ∑xe8 ⊘h3+ 32 ☆xg2 ⊘g5



The breach has cost him a knight. But the threats are very dangerous.



36...g3!! 37 fxg3 ⊘e1! and wins. Bringing in yet another defender





English GM James Plaskett is noted for his exciting brand of attacking chess. Photo by Harald Fietz

...by 33 4 d4! is superior.

The first principle of defence is the willingness to return any and all material gained. This guy does not live for long, but following 33...exd4 34 e5+ many defensive possibilities by the opening up of the black monarch start.

34...\$\displays \text{The only square.}

35 幽c8!



And wild is the wind.

Material is now level. Black has several ways of trying to sort things out:-

- a) 35... \(\delta g7? \) permits the knight fork of 36 \(\delta \) f5+.
- c) 35... 查g8 36 e6 豐h3+ 37 含h1 置xf2 38 置xf8+ 置xf8 39 豐c2 and Black bails out with 39... ②e4! 40 豐xe4 置f2 when it's perpetual again.
- **d)** 35... **ভ**h3+36 **含**h1 **含**g8 37 e6 transposes into c).
- e) However, by 35... ***** h3+ 36 *** h1 *** g7**



Black avoids the fork on f5 and may meet 37 ②f5+ by 37... 含h7 with a won game, e.g. 38 逗g1 豐f3+ 39 逗g2 ②h3 40 豐c2 豐xf5. So White must find something else. It has to be **37 f4**.

37... 宣xf4 now allows 38 小f5+ and a perpetual by 38... 堂g6 39 宣e6+ 堂h7 40 豐c7+ 堂h8 41 宣xh6+! 호xh6 42 豐d8+ 堂h7 43 豐e7+ 堂g6 44 豐f6+ 堂h7 etc.

And not 38...할g6? which would lose to 39 빨d7+ 할g6 40 필e6+ ②xe6 41 빨xe6+ 할g5 42 ②g3, e.g. 42...필f2 43 ②e4+.

And on 37...gxf3 e.p. 38 豐xh3 公xh3 39 e6 White is not worse.

That leaves only the direct 37...公f3 38 宣e2 ②xh2. Both kings are thus very exposed. But White still has enough.

39 🗒 xh2 wxg3 40 gg2 wh3+ 41 &g1 Comprehensive analysis might prove wearisome for BCM readers, so, after the securing 41...h5 let's just take a couple of lines following a move that only an engine could spot:

42 exd6! Taking the bishop allows perpetual by 42...豐xa3 43 置xg4+ hxg4 44 豐xg4+ 含h7 45 豐h5+ 含g8 46 置xf8+.

And 42... \(\begin{aligned} \begin{aligned} \text{Eb6} & leaves \\ \text{White on the board} \end{aligned} \)

after 43 鱼c1 罩b1 44 d7 幽a3 45 罩e1. Very rare to see tripled d-pawns. The only game of mine featuring anything like that was versus Kaizauri, Ramsgate 1979.

f) Finally, one last way of avoiding the fork at f5 is the extraordinary deflection of 35... **三**a8!? 36 **豐xa8 會**g7



To defer thus costs Black a rook and time, but the threats around the white king are so severe that, what with his lack of checks and queen now so remote, he has no better defence than to immediately return material. Trying to keep it with, say, 37 \(\mathbb{Z}\)b1 allows 37... ₩h3+ 38 �h1 �hf3 39 �hf1 and mate by the familiar device of 39...g3!! 40 fxg3 2e1! 37 f4? is not the way, for Black triumphs after 37...gxf3+ 38 含h1 f2 39 罩f1 豐g4 40 ত xf2 ত xf2 41 營xb7+ 含g8 42 營b3 營h3. Hence **37 □xf8! □xf8**. Here 38 **□**xb7+? \$\documentum{\psi}\$h8 leaves Black with a fearsome attack still, e.g. 39 \web e7 \whi h3 + 40 \disph h1 \boxed{\omega}xf2, or 39 f4 gxf3 e.p.+ 39 **☆**h1 **₩**h3 with similar variations, as neither 40 \(\mathbb{Z}\)g1 f2 41 \(\mathbb{Z}\)f1 \(\overline{Q}\)e4 nor 41 幽b2 f2 42 單f1 今e4 would suffice. There still IS a defence though!

38 \(\psi\)xf8+! \(\decirc\)xf8 39 exd6!



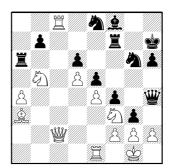
White gives back the booty (we now have a

nominal material equality) and holds.

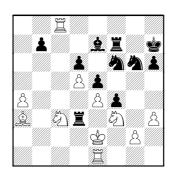
Black has nothing better than to pursue mate with 39...②f3 when, yet again, a perpetual check results: 40 d7+ 含f7 41 宣e7+ 含g6 42 宣e6+ as 42...含g5? loses to 43 ②c1+. Taking on e7 with 41 ...豐xe7 42 ②xe7 ②xe7 leads to a tenable ending following 43 ②f5+ ②xd7 44 ②xh6 ②e5 45 ②f5 d3 46 ②e3. This knight ending, then, or one of those sundry perpetual checks, would seem the logical consequence of Black's correct

conduct of his initiative and his straining

White to the full via 28...f3!



29 公f3 Whereas now, with no complications, the skies have cleared. And I was confident that, with a superior bishop, space advantage and queenside plus, I was always probably going to be just a bit better. And certainly with the easier position to play. 29...gxf2+ 30 營xf2 營xf2+ 31 含xf2 公f6 32 公c3 宣b6 33 h3 宣b3 34 总c1 急e7 35 公d2 宣b4 36 急a3 宣d4 37 公f3 宣d3 38 会e2



38... \(\mathbb{Z}\) xc3 This cheered me. With my active rook and a passed a-pawn I was now certain he was short of equality.

42 \display d3 Ø xd5 On 42...**Ø x**a4 43 **□ e**4 **Ø c**5+ 44 \(\pmaxc5\) dxc5 dxc5 45 \(\pmaxc5\) xe5 wins easily.

43 a5 ☆f6 44 &c1 \(\mathbb{I}\)f8 45 ☆c4 \(\mathbb{I}\)c8+!? 46 \$\ddot\documenx\documents \documents \do 49 \(\dot{\phi} \) d2 exf3 50 \(\dot{\phi} \) b2+ \(\dot{\phi} \)f5 51 gxf3 \(\dot{\phi} \) d8 52 \(\frac{1}{2}f7 + \div g5 \) 53 \(\frac{1}{2}g1 + \div h5 \) 54 a6 \(\Qrac{1}{2}h4 \) 55 a7 \$\times xf3+ 56 \$\times d3 \$\tilde{\pi}c8 57 \$\tilde{\pi}a1 \$\tilde{\pi}a8\$ and 1-0 in 66 moves.

Chess Questions Answered

SCOTCH ON THE ROCKS David Molten from Bridgend has a question about the Scotch. "I had to face the same strange variation twice in one day - at a tournament and then online. And both times I lost. What should I do in the line 1 e4 e5 2 \$\angle\$ f3 \$\angle\$ c6 3 d4 exd4 4 \$\angle\$ xd4 \$ c5.5 \$ e3 ₩f6 and now 6 ₺ b5. I know how to handle the main lines but don't have a clue what to do against this knight thrust,

In fact this is a variation I have looked at from time to time because it is extremely tricky for Black to unravel the complications over the board. A number of top grandmasters have also given it a try over the years and even now I still regard it as a terrific weapon for a weekend tournament. After examining it further I did find one or two things wrong with it which were revealed by computer analysis of high-level games played with this line.

even though it looks rather like a

beginner's move."

Anyway, first of all let's examine why the hostile knight move is such a great surprise weapon for White:

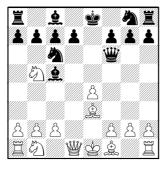
by IM Gary Lane



Urban CRETNIK - Lorenzo PAGNUTTI

Nova Gorica 2015

1 e4 e5 2 Øf3 Øc6 3 d4 exd4 4 Øxd4 &c5 5 **&e3** 學f6 6 **分b5!?**



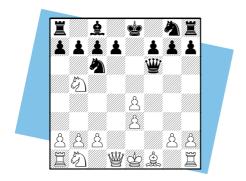
White immediately puts Black under pressure in the opening by attacking Black's bishop on c5 and also threatening to take on c7. The standard reply is 6 c3.

6...≜xe3

Black has little choice but to accept the offer to exchange pieces. For instance:

- a) 6.... **&** b6? 7 **&** xb6 cxb6 8 **②**c7+ winning. b) 6... **豐**xb2 7 **&** xc5 **豐**xa1 8 **②**xc7+ **含**d8 9 **②**xa8 and Black is busted.
- c) 6... \$\delta b4+\$ is the best of the alternatives but White has the initiative upon 7 c3 \$\delta a5\$ 8 \$\delta e2\$ a6 9 a4!? axb5?! 10 axb5 \$\delta ce7\$ 11 b4.

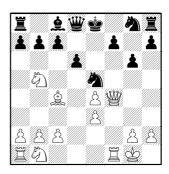
7 fxe3



7... ***** d8!?** An obvious retreat to defend the threatened c7 pawn but it appears to be slightly inaccurate. I did wonder what would happen after 7... ***** wxb2** but soon realised that 8 ***** lc3!**, threatening **** lb1**, creates massive problems for Black. For example: 8... **** lb4** (8... **** lb4** 9 **** lb1** and the queen cannot escape) 9 **** lxc7+* cb48** (after 9... **** lb8** 10 **** lb8** 11 **** lb8** 2 **** lb6 ** lb8** 11 **** lb8** 2 **** **** l**

12 0-0 I strongly prefer White) 10 營位2 宣b8 (10...含xc7? fails to 11 公d5+) 11 公7d5 營c5 12 宣b1 (12 兔e2, intending to castle, also looks good) 12...公ge7 13 宣b5 營d6 14 兔e2 公e5? 15 公xe7 營xe7 16 營d4 with a winning position, M.Goodger – K.Bhatia, Hinckley Island 2008.

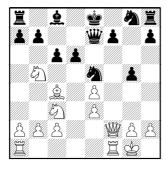
9 \(\psi f4 d6 10 \(\psi c4 \(\infti e5 11 0 - 0 \)



11... 世 e 7 ?! It makes sense to reinforce the f7 pawn but White's lead in development gives him the opportunity to generate tactics based on the queen's position on e7. It looks rather ugly but 11...f6 should be considered when 12 逸b3 gives White a comfortable game because Black will have problems whisking his king away to safety.

12 ②1c3 g5 The natural 12...c6 to stop the knight from safely occupying the d5 square leads to a dire position upon 13 ②xd6+ 豐xd6 14 ②xf7+ 含e7 15 国ad1! 豐f6 (15...豐c7 runs into the stunning 16 国d5! when Black can quietly resign) 16 豐g3 豐g7 17 豐g5+ and White wins.

13 **對f2 c6**



14 <u>\$\delta</u>xf7+! A typical combination in this opening which might just lead to a win of the brilliancy prize.

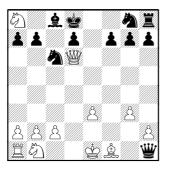
14...②xf7 15 \(\psi\)xf7+ \(\psi\)xf7 16 \(\Q\)xd6+ \(\Red\)e7
17 \(\Q\)xf7 \(\Q\)e6 18 \(\Q\)xh8 \(\Q\)h6
1-0

In the next game a German grandmaster gives 6 \(\&\)b5 a whirl and is rewarded with an emphatic victory. Once again, Black goes astray in the complications:

Leonid KRITZ — Peter HOHLER

Liechtenstein 2005

1 e4 e5 2 ②f3 ②c6 3 d4 exd4 4 ②xd4 ②c5 5 ②e3 豐f6 6 ②b5 ③xe3 7 fxe3 豐h4+8 g3 豐xe4 This a very tempting line for Black because there is no clear cut variation for White that achieves a clear advantage. Nevertheless I think that the practical difficulties of having your king stuck in the centre are hard to cope with when White has the simple plan of castling queenside. 9 ⑤xc7+ 含d8 10 ⑥xa8 豐xh1 11 豐d6

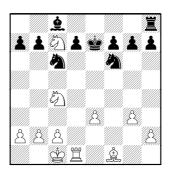


The computer reckons that Black is just about fine here and has equal opportunities. That will please those who are playing correspondence chess and have access to the latest software but I think this position is very difficult to defend. White will quickly castle queenside and then pursue the black king.

11...心f6 12 心d2 營d5 If 12... 三e8 then 13 0-0-0 營xh2 14 公c4 gives White a very promising position.

It might seem odd to move the queen yet again but Black has time to grab a pawn with 14...豐xa2 when 15 公b3 豐a4 16 豐d6+ 含d8 17 兔g2 is roughly equal, provided, of course, that Black possesses a Magnus Carlsen standard of defensive technique!

15 🖒 c4 🖐 x c7 16 🖒 x c7



16...⊘d8 In the recent game J. Gonzalez Moreno – A. Rodriguez Redondo, Tenerife 2015, Black tried to improve with 16...a6 but after 17 ⊘d6 ⊘e5 White played the routine 18 №g2 and eventually won. Nevertheless the crafty 18 ⊘a8!, an echo of the main game, actually wins by targeting the unfortunate bishop which is still on its original square.

17 🖄 d6 🖄 e6? Hohler is a little too eager to swap off the pieces. The right way to defend the bishop is 17... 🖄 c6 when 18 🚊 g2 maintains White's momentum.

18 ②cb5! A simple but effective idea. White threatens ②xa7 to snaring the bishop, which effectively signals the end of the game.

18...∅g4 19 ∅xa7 ∅xe3 20 ∅axc8+ **Ġ**d8

21 Øxf7+ &xc8 22 Øxh8 Øxd1 23 &xd1 1-0

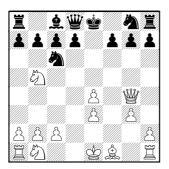
If Black is thinking of abandoning the line with 4...\$\&\dots\$c5, then fear not, because well prepared players can survive the onslaught provided they know what they are doing:

Peio DUBOUE - Kevin TERRIEUX

Sautron 2014

1 e4 e5 2 \$\alpha\$ f3 \$\alpha\$ c6 3 d4 exd4 4 \$\alpha\$ xd4 \$\alpha\$ f6 5 &e3 &c5 6 \(\tilde{Q}\)b5 &xe3 7 fxe3 \(\tilde{W}\)h4+ 8 g3 \(\goting d8\) Now that White has made the concession of g2-g3 it is right to retreat the queen and think about defending. 9 ₩g4

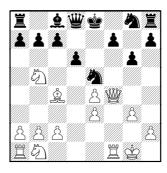




9...g6 Black protects his g-pawn. However, although 9...g5 looks bizarre it is in fact reasonably safe. For example: 10 \(\overline{a}\)1c3 d6 11 \(\mathbb{e} e 2 \alpha f 6 12 \(\mathbb{g} g 2 \) a 6 13 \(\alpha d 4 \alpha e 5 \) when we see the constantly recurring theme of a strong knight on e5. Play continued 14 h3 åe6 15 0-0-0 ∰e7 16 公d5 公xd5 17 exd5 **遠**d7 18 幽e1 0-0-0 19 罩f1 ½-½ Simacek − Malaniuk, Ceske Budejovice 2015.

defend the f7 pawn. Instead 11... \(\delta\) e6 would lead to a difficult game after 12 2 xe6 fxe6 13 0-0 when White has a strong initiative. For instance: 13...\(\infty\)ge7 14 \(\infty\)1c3 (I prefer 14 \(\alpha \) 1a3 because the obvious 14...a6 allows the neat sacrifice 15 $\sqrt[6]{x}d6 + cxd6$ 16 \(\overline{\cappa} c4 \) when White is on top) 14...\(\overline{\cappa} e5 \) 15 \(\mathbb{Z}\) ad1! with the brighter prospects.

12 0-0



12... \(\ddot\) h3! I believe that the Indian grandmaster Harikrishna was the first to play this stunning move in a tournament. Black ignores the threat to f7 and goes for a counterattack. Please note this has all been made possible thanks to the check on move 7 – forcing the advance of the g-pawn really does make a difference.

Not 12...\$e6? 13 \$\displayxe6 fxe6 14 \$\overline{\Omega}xc7+\$

13 ≜xf7+ ★d7! The king is perfectly safe on d7 whereas White's pieces suddenly appear to lack harmony and a loss of material is imminent. **14 ②1c3** After 14 **□**f2, surprisingly, 14... g5 traps the queen. 14 置e1 g5 15 豐f2 豐f6! is very good) 16... wxf2+ 17 xf2 xf2 xf8+ 18 \&g2 \&g4+ 19 \&d2 \&f3+ wins.

14...g5 15 \(\text{\text{\text{w}}}\) xe5 A speculative solution to a pressing problem but Black should have no worries. 15 \mathrew f2 is met by 15...\(\int \) h6 and after the bishop retreats then Black can take the rook and hold an advantage.

15...dxe5 16 \(\mathbb{I}\)fd1+ \(\dot{\phi}\)e7 17 \(\mathbb{I}\)xd8 \(\mathbb{I}\)xd8 18 **≜**xg8 **\(\)**hxg8 19 **\(\)**d5+ **\(\)**f7 20 **\(\)**bxc7 If you count the points, White might seem to be doing alright – but the black rooks on an open board can do terrible damage. The game concluded:

20...<u>□gf8 21 ∅b5 ⇔g7 22 g4 □f7 23 </u>⊘bc7 30 \(\mathbb{Z}\xg5+\\dighta\h6\) 31 \(\mathbb{Z}\xe5\\\dighta\dot\dot 7\) 32 \(\mathbb{Z}\d5\\\dighta\c6\) 33 \(\frac{1}{2}\)d6+ \(\frac{1}{2}\)g5 34 e5 \(\frac{1}{2}\)e7 35 e6 \(\frac{1}{2}\)f5 I think 6 5 is a terrific surprise weapon and perfect for internet blitz. I suspect that top players are already preparing against it and trying to find the best way for Black to survive the onslaught so as to come away unscathed and holding on to extra material.

BLACK IS OK against both 1 d4 and 1 e4!

by IM Shaun Taulbut

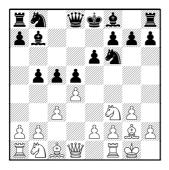
A GOOD TRADE-OFF

Viktor LAZNICKA - Denis KHISMATULLIN

Poikovsky 2015

1 d4 ② f6 2 ② f3 e6 3 g3 b5 Gaining space on the queenside but at the cost of making the b-pawn a potential target for White.

4 \(\pm\)g2 \(\pm\)b7 5 0-0 c5 6 c3 d5



Black opts to take control of e4 even though it blocks the diagonal of his bishop – a good trade-off.

7 dxc5 A slightly more barbed treatment came in Kamsky – Yudasin, Philadelphia 2011, when after 7 a4 b4 8 a5 bxc3 9 ⊘xc3, White won in 42 moves.

7... **a** xc5 8 b4 **b** b6 9 a4 bxa4 Black cannot easily defend b5 with 9...a6 as 10 axb5 axb5 11 **E** xa8 **a** xa8 12 **a** a3 is good for White; 12... **a** c6 can be met by 13 **a** e5.

10 **a**xa4+ **a**bd7 11 **a**e5 0-0 Black has developed rapidly, has good piece play and so has a small edge here.

12 ②c6 ②xc6 13 豐xc6 ②e5 14 豐b5 ⑤b8 15 豐a6 ⑤c8 Black has control of c4 and pressure against the pawn on c3, to compensate for the weak pawn on a7.

16 **≜**f4 **⊘**g6 17 **≜**d2 h5 A sudden switch



Denis Khismatullin is Bashkiria's first ever grandmaster. Photo by Harald Fietz

of the attack to the kingside that may have surprised White.

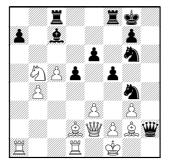
18 ②a3 18 h4 and now 18...**②**g4 is strong for Black who can aim at f2.

18...h4 19 宣fd1 19 公b5 公g4 20 公xa7 宣a8 21 豐b7 宣b8 22 豐a6 豐f6 is the most critical line with a slight edge to Black.

19...hxg3 20 hxg3 ∅g4 21 e3 ₩g5 With the simple plan of ...₩h5 and invading on the kingside. White rushes back his queen.
22 ₩e2 ₩h5 23 c4 f5 24 c5 ೩c7 25 ⋄h5

22 get gins 23 c4 is 24 cs get 25 chos 25 c2 is best, in order to bring the knight over to the kingside.

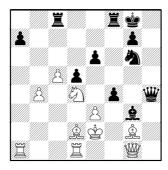
25... wh2+ 26 of1



26...少xf2!? A sacrifice which may not work, but very hard for White to meet over the board. 26... ②xg3 27 fxg3 營xg3 28 ②e1 is a good defence for White when Black does not have an easy continuation even though he can take the pawn on e3.

27 wxf2 \(\preceq\)xg3 28 wg1 wh4 29 \(\preceq\)d4 f4 Opening up the f-file is logical and good.

30 **含e2** After 30 exf4 **公**xf4 31 **公**f3 **公**xg2 32 **含**xg2 **三**xf3 33 **含**xf3 **三**f8+ 34 **含**g2 and now 34... ******g4 brings decisive threats against the white king.



30...f3+ A brilliant move, exposing the white king. 31 急xf3 31 分xf3 豐c4 is mate.

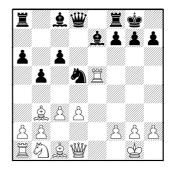
31... 三xf3 32 兔e1 After 32 含xf3 ②e5+33 含g 豐g4 and White has no defence to ... 三f8 followed by a discovered check with the bishop. 32... ②e5 33 三ac1 Again on 33 ②xf3 豐c4+ mates. 33... ②xe1 34 三xe1 After 34 ②xf3 ②xf3 35 含xf3 豐h5+36 含g2 豐e2+37 含h1 含f7 with the deadly threat of ... 三h8+ and wins.

34... 三g3 35 增h1 三h3 36 增g1 三h2+ 37 含d1 公d3 After 38 三c2 增h5+ 39 三ce2 三h1 40 增xh1 公f2+ wins the white queen so White resigned. 0-1

Vasily IVANCHUK — Peter SVIDLER

Revkjavik 2015

1 e4 e5 2 \$\angle\$13 \$\angle\$c6 3 \$\angle\$b5 a6 4 \$\angle\$a4 \$\angle\$f6 5 0-0 \$\angle\$e7 6 \$\mathre{\m



The main line was 12 d4 \(\delta\)d6 when Black has good counterplay for the sacrificed pawn. However the text move has now become popular.

14... <u>≅</u>e8 As you can see, Black exploits the weakness of White's back rank.

15 □xe8+ 15 **\(\)\(\)e**3 **\(\)\(\)x**d3 16 **\(\)**\(\)**d**2 is possible.

15... □ xe8 16 △d2 If 16 **△**d2 **□** e6 17 **△**a3 **□** e8 offers good counterplay for Black as the White pieces are offside.

16... ₩e1+ 17 ②fi Ivanchuk is now in an awkward position because of the pin on his back rank.

18 g3 18 &xd5 cxd5 19 營xd5 置d8 20 &g5 營xa1 21 &xd8 &f8 (21... &xh2+ 22 含xh2 營xf1 23 &b6 h6 24 營a8+ 含h7 25 營xa6 營xd3 26 &e3 with a small edge for White) is critical when 22 h4 looks the best plan for White.



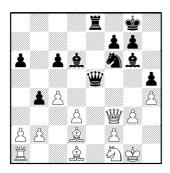
Elite GM Peter Svidler is a faithfi adherent of the Marshall Gambii Photo by David Llada

MARSHALL ATTAC

19...h5 20 c4 This was the last chance for 20 &xd5 cxd5 21 豐xd5 單d8 22 &g5 豐xa1 23 &xd8 豐d1 24 含g2 bxc3 25 bxc3 &xd3 26 公e3 &f1+ 27 含g1.

20...少f6 21 **Qd1** Possible is 21 d4 互e8 22 c5 **Qc7** 23 **Qc4**, with the idea of b3 and **Qb2**. 21...**三e8** Preventing White from playing 豐e2.

22 ≜d2 ₩e5



White has driven the enemy queen out, but has weaknesses on b2 and d3 to defend, which make the position difficult.

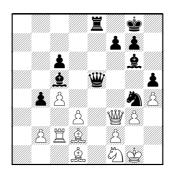
23 罩c1 兔c5 23... wxb2 24 wxc6 兔f8 is

also good for Black as the pawn on d3 is vulnerable.

24 a3 a5 Black maintains his bind on the position.

25 axb4 axb4 26 \(\existsime c2\) After 26 \(\existsime xc3\) and White is under terrific pressure on the kingside.

26...**∮**)g4



27 公e3 27 单f4 豐d4 28 트e2 트xe2 29 豐xe2 豐xf2+ 30 豐xf2 公xf2 31 鱼e3 鱼xe3 32 公xe3 公xd3 and Black has an extra pawn and an endgame that is probably winning for him.

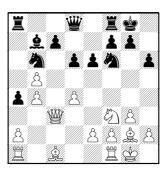
HACKTIVE CHESS by Noam Manella

More Insidious Ideas that Redesign Thinking

The chess pieces were born to be free. They are at their best when their roads are paved and open. Players spend a lot of energy placing their pieces on the board, so that each one of them may utilise its own potential to the fullest extent. A piece which doesn't fulfill its potential shall be benched at the first opportunity. The primary tendency of every player is to look for squares for his pieces where their sphere of action increases. But the Hacktive way is completely different.

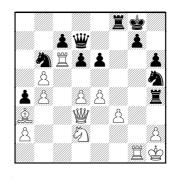
Vishy ANAND - Michael ADAMS

Madrid 1998



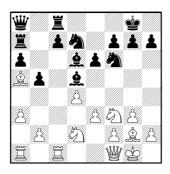
Black has sacrificed a pawn, gaining freedom for his minor pieces and some control of the light central squares. White's central dilemma is where to put his £c1. At d2? e3? f4?





Vladmir KRAMNIK - Vishy ANAND

Wijk aan Zee 2007



19 b4!? Kramnik uses Anand's own patent against him! Resorting to extreme measures in order to stop ...c5, the reigning World Champion voluntarily imprisons his proud bishop! But matters are not so simple. The black rook on a7 is also handicapped, and trying to free it by c6 may help the white bishop back into the game via b6. The question arises: how to penalise White for his risky idea? Black has a real dilemma: play actively on the other wing as in the game, or just wait. 19...e5 Anand chooses the active route, but it involves positional concessions.

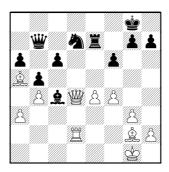
20 dxe5 &xe5!? 21 🖾 xe5 🖾 xe5 22 f3!

Kramnik imprisons his other bishop as well. But, it's still a pair of bishops and one day they will get out of jail.

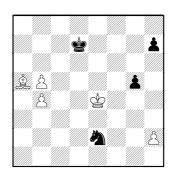
23 ②xc4 ②xc4 24 👑 f2 ဩe8 25 e4 c6 Due to the lack of better ideas, Black assists the imprisoned bishop to escape via b6. Surprisingly, the prisoner is quite happy to stay on a5.



its term and is back in town. 30... \(\tilde{\pi} \) 6 31 \(\tilde{\pi} \) 42 \(\tilde{\pi} \) 7 32 \(\tilde{\pi} \) 44



White's pressure intensifies. Is the free bishop on c4 happier than the captive on a5? 32...公f8 33 豐d8 罩d7 34 罩xd7 豐xd7 35 豐xd7 公xd7 36 e5! fxe5 37 兔xc6 公f6 38 兔b7 exf4 39 gxf4 公d5 40 含f2 公xf4 41 含e3 g5 42 兔xa6 含f7 43 a4! 含e7 44 兔xb5 兔xb5 45 axb5 含d7 46 含e4 公e2

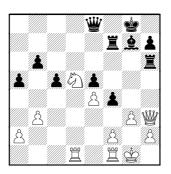


47 **b6** Look who is coming! This bishop didn't need to move about a lot in order to decisively influence the final result.

47...g4 48 &f2 Øc3+ 49 &f5 Øxb5 50 &xg4 &e6 51 &g5 &f7 52 &f5 &e7 53 &c5+

Jan TIMMAN - Nigel SHORT

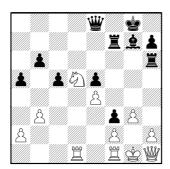
Amsterdam 1994



32 幽g2! Timman refuses to end the battle peacefully after 28 幽f5!? 幽e8 29 幽h3 国h6 30 幽g4 国g6 31 幽h3 国h6 and sacrifices the freedom of his first lady. For the sake of win he locks her in the dungeon, like a Tudor king.

32...f3?! Short can't resist the temptation. Cold computer analysis demonstrates that Black would have done better to refrain from this advance, for example: 32...b5!? 33 g4 \$\mathscr{w}c8 34 f3 c4 with a slight edge for White.

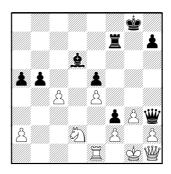
33 Wh1





For the sake of victory, Jan Timmar locked his queen in the dungeon!. Photo by Harald Fietz

True, the queen is locked in the corner, but it's hard for Black to maintain his f3 pawn in view of the possible maneuver 公d5-e3-f5.
33...豐e6 34 公e3 急f8? 35 互fe1 豐h3 36公c4 互e6 37 互d3 b5 38公d2? c4? 39 bxc4 互d6 40 互xd6 急xd6



41 ⊘xf3 The royal prisoner is about to be freed.

41... 曾g4 42 公h4! **a**b4 43 公f5! **a**xf5 44 exf5 **a**xe1 45 **b**45+ If you love somebody, set her free. Despite his extra piece, Black couldn't hold this position. White obtained two passed pawns which won him the game.

1-0

GRAND PRIX ATTACK

Openings for Amateurs

by Pete Tamburro

The Grand Prix Attack is a favourite among amateurs. It has all the ingredients of what many want: good development and chances of a kingside attack to end the game before move 40! GMs Alburt, Dzindzichashvilli and Perelshteyn touted it in Chess Openings for White Explained. In a book review of their first edition, I pointed out that GM Yermolinsky, in The Road to Chess Improvement, had exactly the opposite opinion of the same position! What's a guy to do? That was back in 2007, so I decided to see what was going on in recent games. As expected, the database contained a ton of amateur games and few GM tests. There was one game that caught my eye from 2012 and we'll look at that here as our update.

it. There is something about this opening that brings out differences of opinion!

2... oc 3 f4 g6 4 of 3 og 7 5 ob 5
In American Swiss tournaments in the 1970s and 80s, Sunil Weeramantry could generally be counted on to play this line at least once in the event: 5 oc 4 e6 f5; however, though the 5 oc 4 line lost ground to 5 ob 5 it might be worth trotting out as a surprise weapon.

5... ②d4 6 0-0 Development at all costs. Never mind the loss of the bishop for a knight.

6 &c4 a6 7 a4 (7 0-0 b5 8 &d5 置b8) 7...e6 8 0-0 d5 and everything negative about putting a bishop on

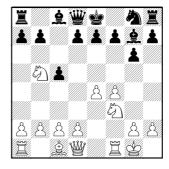
c4 comes to the fore.

6...\$\xb5 7 \$\xb5

Jaap HOUBEN — Alon GREENFELD

Dieren Open 2012

1 e4 c5 2 2c3 Evgeny Sveshnikov, in his The Grand Prix Attack, (New in Chess. 2013) favours 2 f4. He would rather not put the knight on c3. But what about the logical response 2...d5? Sveshnikov explains: (after 3 exd5 營xd5 4 公c3) "We have before us the basic position of the Scandinavian... but with the addition of pawn moves to f4 and c5 I think this inclusion favours White, mainly because the black queen no longer has access to the safe square a5, whilst the move ...c7-c5 itself does not really prevent d2-d4, but significantly weakens the black queenside. The move f2-f4 is useful for White, meanwhile, as he can bring his knight to e5, where it will be defended." I can't count the number of chess authors that have disputed this even before he wrote



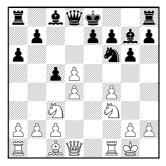
7...d5! A great lesson for beginning Sicilian players who need to learn the importance of a well-timed ...d7-d5 in all sorts of different lines.

8 exd5 Upon 8 e5 d4! 9 c3 a6 10 △a3 and you're back in the 1830s in McDonnell – Labourdonnais land, which, you might

recall, did not go so well for White.

8...a6 9 ©c3 ©f6 In my book review back then, I asked, "Who's right − Dzindzi or Yermo?" Dzindzi felt that White will get Black tied up with pressure, and Yermo liked getting the pawn back and having the two bishops.

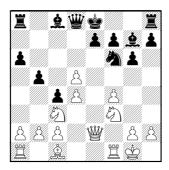
10 d4



10...c4 White would love, we are told, 10... cxd4 11 豐xd4 0-0 12 兔e3 but after 12...兔f5 13 兔e5 兔xc2 14 罩ac1 兔f5 15 h3 h5! Black seems to be holding his own. The disputed line in the review dealt with 10...兔xd5 11 dxc5 兔xc3 12 豐xd8+ �xd8 13 bxc3 where I questioned why 13...兔e6 was not mentioned. This is the flaw in every opening book, even by GMs — they leave out some move your opponent, who is more diligent, will find.

11 **營e2** The suggested move by Dzindzi and company. White has to use his minimal lead in development to create threats along the e-file and against c4.

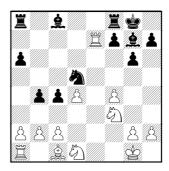
11...b5



12 \(\mathbb{E}\)et 1 I've seen weaker players leave the rook on f1 to "attack" with 12 \(\int_0\)h4 0-0 13 f5 b4 14 \(\int_0\)d1 \(\int_0\)xd5 but Black is clearly established in the center and the queenside with sufficient defensive resources for the king. The clue for White players should be that the queenside has a rook, bishop and knight on the first rank. You need to attack when fully developed.

12...0-0! Another reason this is a good teaching game for Black. Greenfeld sees development as more important than material. He also sees the position after the exchanges on e7 where Black is obviously OK.

13 豐xe7 豐xe7 14 黨xe7 b4 15 勾d1 勾xd5



This knight is brutal. Perfectly posted, it surveys the entire board.

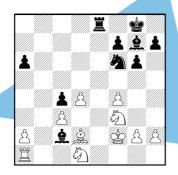
16 □e1 ♠f5 17 c3 bxc3 Also good, perhaps better, is 17...**□**fe8 18 **□**xe8+ **□**xe8 19 **♠**d2



bxc3 20 bxc3 f6 21 含f2 置b8 where Black will follow up with 含f2 and 急f8, and despite the meagre 0.14 advantage to Black given by Komodo, Black's pieces have much more scope than White's.

18 bxc3 White can't allow 18 公xc3 公b4. 18... 宣fe8 19 宣xe8+ 宣xe8 20 會f2 急c2 Certainly, threatening 宣e2+ would not have hurt with 20... 急d3.

21 &d2 5 f6



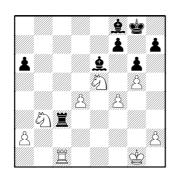
22 ②b2 After 22 얼g1 ②e4 23 ②f2 ②d6 24 ②e5 f6 25 ②d7 ②f5 26 ②c5 필e2 27 ②e1 a5 28 얼f1 필c2 the game is equal, but again Black's pieces are more actively placed.

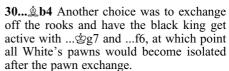
22.... 64+ This knight certainly got its share of great squares in this game.

23 \(\frac{1}{23} \) \(\frac{1}{2} \) xd2 \(\frac{1}{2} \) \(\frac{1}{2} \) xd2 \(\frac{1}{2} \) Bilack now has two active bishops and an active rook. Time for an accumulation of small advantages.

25 Øbxc4 \(\mathbb{Z}\) xc3 26 Øe5 \(\delta\) f5 27 Øb3 \(\delta\) h6!? Somewhat better options were: 27...f6 and 27...\(\mathbb{Z}\)C2.

28 g4 &e6 29 g5 &f8 30 \(\mathbb{E}\)c1



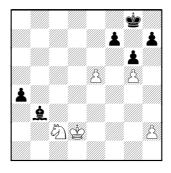


31 ②c6? 31 罩xc3 烹xc3 32 含f2 烹xb3 33 axb3 氢xd4+ 34 含f3 would be enough to be equal.

31... \(\begin{aligned}
31... \(\beta\colon\colo

35 ②ce5 ②xa2 Now the a-pawn is a monster.

36 \$\dispersecript{\pma}e2 \dispersecript{\pma}xd4 37 \$\overline{\pma}b4 \dispersecript{\pma}xe5 38 fxe5 \dispersecript{\pma}c4+39 \$\dispersecript{\pma}e3 a5 40 \$\overline{\pma}c2 a4 41 \$\dispersecript{\pma}d2 \dispersecript{\pma}b3



The endgame efforts by White are now futile. The bishop can ably protect the a-pawn from afar and when the black king makes his entrance into the game, the White kingside pawns are too vulnerable, especially the e-pawn.

42 ②d4 ②d5 43 ②b5 含f8 44 含c3 含e7 45 ②c7 ②c6 46 含b4 含d7 47 ②a6 含e6 48 含c5 ②b7 A very informative struggle. The Grand Prix doesn't win or lose. A good Grand Prix player will pose problems for Black. Black needs to study for the eventuality of meeting this attack, and he should have every confidence of not only defending, but perhaps winning if his opponent is not used to spirited defence. It's a fine amateur opening in that regard.

0-1

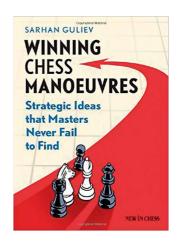


Book Reviews

WINNING CHESS MANOEUVRES

Sarhan Guliev (New In Chess) 240 pages, paperback

Here, the author demonstrates how knowledge of the games of past masters is used in modern games, with many manoeuvres (a little more about this word later) being employed repeatedly by the top players of today.



The author himself puts it like this: The chess elite, with a few rare exceptions. consists of players with a high cultural erudition in the game. It could not be otherwise. Even if a self-taught player, by dint of sheer natural talent, achieves success in the early phase of his career, there will come a time when he will need to "pore over his textbooks" to make further progress. Contemporary players know a lot, read a lot, and work a lot on the game. At the board, they are not fumbling in the dark. Their borrowings, in the great majority of cases, are conscious, not accidental. And the fact that they cannot always state exactly who the original source of the idea was, well, so what - nobody can know everything."

In itself, this is not too surprising, since we often see the advice about learning from the games of the old masters (though in my experience, it is rarely stated exactly how we should do this).

In order to show how knowledge of previous games is used, Guliev divides the material of the 238 page book into 24 chapters, which cover various themes. For example, the chapters include topics such as "Non-Routine Exchanges", "Positional Sacrifices", "h2-h4, and White wins" and ones with slightly more enigmatic titles like "The Shuttle Manoeuvre"

and "Fischer's Hedgehog and Morphy's Needles".

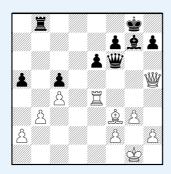
In each chapter, Guliev gives one or two modern examples of manoeuvres within the topic, and then gives at least one example of the same manoeuvre occurring in games from decades past (often the era of Alekhine, Nimzowitsch, Rubinstein, Capablanca etc.) and perhaps other recent games. He is at pains to say that this is not a historical chess book – he does not attempt to rigorously find the first occurrence of the manoeuvre under discussion – this is instead a work about how to play and how to approach the study of chess.

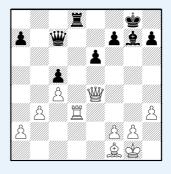
The manoeuvres mentioned are many and varied. Most of the chapters cover middlegame ideas, but there are several in the ending and some in the opening too.

Sometimes, they are quite specific: in the Dances with Knights chapter they include the famous 2c3-b1-d2 manoeuvre from Karpov – Spassky, 1974 (with a precedent in Lasker – Pillsbury, 1900 and examples from modern games). In the same chapter the re-positioning of the king's knight 2f3-g5-h3, often so that... f5 can be met by f4 is also discussed. In the chapter "The Battle of the Major Pieces" Alekhine's Gun is one of the manoeuvres mentioned (queen and both rooks tripled on a file, with the queen on the first rank).

Other times, the manoeuvres are quite general: for example positional sacrifices, or taking on ugly-looking doubled pawns. Specific or general, the precedents given by the author are clearly the same idea – very often in a quite different position, but occasionally the positions in the classic games are eerily similar:

Shirov - Anand 2002





3otvinnik - Rabinovich 1934

In the above positions, the topic under discussion was sacrificing a pawn in order to improve drawing chances as Black has done to reach the positions above (an interesting subject in itself). In the earlier game the position arose only in a note given by Botvinnik, who said that Black will play ...a7-a5 and ensure the draw -Anand indeed drew the later game. Guliev is, rightly, polite about the top players, always saying that it is quite possible that they independently came up with the same idea that occurred in previous games: "Did Anand think this up himself at the board? It is very possible that he did. He is a player of the very highest class". But he goes on to say "Had Anand seen this note? Who knows? I am sure he would have seen the game Botvinnik -Rabinovich, and I would like to think he saw the notes also, studied them, analysed them, found the mistakes and remembered everything". Whatever is true for these specific positions, there is no doubt that the modern top players do work hard at studying other top level games, both old and contemporary.

For some reason, the word manoeuvre didn't seem quite right to me at first, but on

reflection it is probably at least as good as alternative words such as motif, stratagem or idea, especially given the wide range of material covered.

At least as important as the format of the book is the presentation of the ideas by the author. As perhaps befits a FIDE Senior Coach, Guliev is able to express his ideas clearly and entertainingly — both in the written English and in the chess ideas behind the positions he covers.

Even without the historical aspect, you could view this book as an instructional manual covering a variety of topics. Guliev covers the material objectively, pointing out mistakes in past analysis and providing new analysis when necessary.

This is a very original book, with a wealth of instructional material which is well presented and the topics are clearly explained. I am sure that players of nearly all strengths would gain some benefit from reading it. Moreover, it is a very enjoyable book to read. Highly recommended.

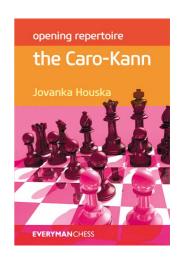
The author is a grandmaster from Azerbaijan. C.P.

THE CARO-KANN

Jovanka Houska (Everyman Chess)

Jovanka Houska is a top player who specialises in the Caro-Kann as her defence to 1 e4, so is very qualified to write her second book on the opening.

The Caro-Kann has a reputation as a drawish defence. I have looked at database statistics over the last 5 years and its draw rate is 29%, slightly higher than the rate for all defences to 1 e4 (26%). Its win rate is 33% compared to 35% overall. So it performs just as well as other defences, with 1 in 3 games winning for Black. It has various advantages and disadvantages compared to the Sicilian or 1...e5. There is less to learn than with the other major defences, theory changes only slowly so less to do over the long term. The opening leads generally to a slower game, Black is aiming to win in the endgame rather than the middlegame, and it is important to learn ideas and plans rather than sharp tactical sequences.



I wondered how it differs from Jovanka's first book, Play the Caro-Kann, published in 2007. For a start, it's a lot bigger, 460 pages compared to 208. Some of this is accounted for by bigger print and diagrams, but there is also more content including three new chapters. There are some major changes. The main line with 11 \(\pmade d2\) has received an entirely new approach because new ways to attack with White have been found in the 7 years since Jovanka's previous work. The Panov-Botvinnik Attack has been completely revised as well. There are many new sections where White has come up with a new move since her last book. She has these covered, for example 4 d4 in the Two Knights Variation (1 e4 c6 2 \$\alpha\$)c3 $d5 \ 3 \ 2 f3 \ 2 g4 \ 4 \ d4!?$) is on page 400.

Here is a complete repertoire against 1 e4. All the usual Caro lines are in the book: the Classical, the Panov-Botvinnik attack, the Exchange Variation, the Advance, the Fantasy Variation, 2 c4, Two Knights, King's Indian Attack and sundry rare lines. We amateur players like to play unexpected systems. One line, played recently in a club match, 6 &f4 in the Panov-Botvinnik, is not covered. However, I sympathise, as it is impossible to cover everything an amateur might play.

Jovanka says she has tried to avoid lines where Black is only playing for a draw. With the Advance Variation, I think she has failed. Alexey Dreev is a strong grandmaster who is also an expert on the Caro. His book Attacking the Caro-Kann was published about the same time as Jovanka's, and I doubt if either author saw the other's book before publishing their own. In it he recommends White plays the Advance, and in chapter one he covers the line Jovanka recommends. But on move 17 he gives a move not considered by her on p. 283, 17 \(\div c1 \). This looks strong to me and Black

is almost forced to give up a pawn to develop pieces. In compensation there are the two bishops, but Black is struggling to draw.

The page before Jovanka gives an alternative line, but here I think I can improve. In her note to move 13 on page 282 she misses the strong 17 \mathbb{Z} d2! (instead of 17 \mathbb{Z} f1). The whole system seems risky to me and after move 10. White has scored an impressive 73% in my database. Apart from this, I think the lines look very good. I can see by looking at the impressive bibliography she has studied other relevant Caro books. I found an instance where she was so impressed with the line proposed she has adopted it instead of her previous suggestion. Very objective thinking. She has found improvements where necessary to counter dangerous proposals from other authors.

During the text Jovanka includes comments designed to help memorise the line. One example: In the Pseudo-Panov she says after the move 12 \$\delta\$5+ "White wants to make it as awkward for Black as possible to capture the d-pawn so he forces Black to place a piece on

d7. I call this the "Endgame Line" just to make it clear in my mind that the game will transpose to a tame endgame".

This is a really great idea that more authors could take up.

In many sections there is a useful discussion of the plans to be adopted. And this is emphasised on appropriate moves with supporting comments to guide us through the variations. For instance the comment: "Black uses his knights to harass the white bishop while at the same time pre-empting any pressure White may place on the e7-pawn. The plan is to get in ... b7-b5, develop the bishop to b7 and so bring another piece to attack the d5-pawn." I admire the effort



Jovanka Houska won the silver medal on board one for England in last year's Women's European Team Championship. Photo by Harald Fietz

that has obviously gone into the explanations of moves, and the clarity of the descriptions of the plans to be adopted by both sides. I think this book is a must have for every Caro player. Don't be put off by the size of the book, it is easy and pleasant to read and the ideas and plans are the important parts to remember, and they are extremely well presented.

The authoress is an English International Master.

V.B.R.

50 YEARS AGO

by Alan Smith

The first events of 1966 had already started the year before. Spassky and Uhlmann tied for first place at Hastings, each scoring +6 =3. Meanwhile the USA Zonal was taking place in New York. Fischer won his seventh national title, but lost to both his nearest rivals in the process. Fischer +8 =1 -2; Reshevsky, Robert Byrne +5 =5 -1.

The main event of the year was to be the world championship match between Tigran Petrosian and Boris Spassky. The champion warmed up by taking part in a six player training tournament. He was comfortably first, Petrosian +7 =2 -1, two points clear of Boleslavsky, while Korchnoi struggled. Petrosian's one loss came as Black versus Boleslavsky when he tried the unusual 1 e4 \$\infty\$16 2 e5 \$\infty\$38.

In the match Petrosian established a two point lead by winning game 10, Spassky levelled the score by winning games 13 and 19. At this stage the momentum may have been with him, but Petrosian had three Whites to come and only needed draws to retain



The English team at Havana '66 (from I. to r.) Peter Clarke, Peter Lee, Norman Littlewood, Owen Hindle, Raymond Keene, Bill Hartston

his title. Petrosian won games 20 and 22, Spassky got a late consolation in game 23, but the overall score was +4 =17 -3 in the champion's favour. This was the first time since Alekhine – Bogoljubow 1934 that a World Champion had won a World Championship match! Spassky showed great resilience to recover from a two point deficit and the experience would prove important in the next cycle.

If 1966 was a stellar year for English football, English chess teams did not fare so well. Fifth in the Clare Benedict was followed by a mediocre performance in the Student Olympiad at Orebro. The Olympiad team performed creditably at Havana, finishing 20th in the absence of Penrose. Peter Clarke proved to be a capable top board scoring +2 =10 -1, while the 19 year old Bill Hartston scored +6 =8 -1 on board 3. Of the teams without a titled player, only Austria finished above them.

The strongest tournament of the year was the second Piatigorsky Cup held in Santa Monica. This pitted the World Champion and his challenger against eight other grandmasters, only two of whom had never played in a Candidates tournament. Petrosian struggled throughout, losing to Portisch and twice to Larsen. Fischer started slowly, but a run of poor form at the end of the first half saw him in ninth place at the half way stage. His comeback in the second half, +6 =3, raised him to second place a half point behind Spassky. Larsen led after ten rounds but scored only a solitary draw in his next five games. He rallied to finish third and included three of his games in the 1970 volume of his best games. Final scores: Spassky +5 =13, Fischer +7 =8 -3, Larsen +7 =6 -5, Portisch +3 =13

-2, Unzicker +2 =15 -1 with Reshevsky and Petrosian on 50% followed by Najdorf, Ivkov and Donner.

The 1966 British championship was held in Sunderland. The defending champion, Peter Lee, was playing at Orebro. Penrose returned to his best form and won his seventh title with a round to spare, +7 =3 -1.

Next a game that shows the dangers of castling on opposite sides, it is a thematic play by White in the Samisch, but on this occasion White's attack is a bit slow getting started. Nicolai was a regular visitor to British chess events and won the 1964-65 Hastings Challengers.

Werner NICOLAI — Owen M. HINDLE

Eastbourne 1966

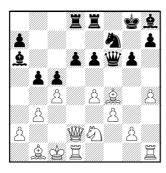
1 d4 ② f6 2 c4 g6 3 ② c3 ≜ g7 4 e4 d6 5 f3 0-0 6 ≜ e3 b6 7 ⊎d2 7 ≜d3 is better since 7...c5 is then a mistake, because 8 e5! ② e8 9 ≜ e4 nets the exchange.

7...c5 8 ②ge2 ②c6 9 d5 9 **∑**d1 **§**b7 10 b3 e5 11 dxc5 dxc5 was Bjornsson − Tal Reykjavik 1964. Tal won in 34 moves.

9... 9e5 Panno preferred 9... **9**a5.

14...fxe6 15 0-0-0 分f7 16 全f4 公d7 17 全d3 17 全xd6? 公xd6 18 豐xd6 runs into 18...豐f6! and White is very weak on the dark squares.

17...曾f6 18 公ge2 公de5 19 魚b1 罩ad8 20 豐c2? 公c6 21 h4 公d4 22 豐d2 公xe2+ 23 公xe2 b5



24 g4 bxc4 25 g5 豐a1 26 h5 cxb3 27 hxg6 hxg6 28 axb3? A blunder but White is

already lost 28 公g3 bxa2 29 豐xa2 豐c3+30 豐c2 豐a3+31 含d2 豐xf3 is hopeless.
28...豐a3+29 含c2 豐b2 mate.

Morning Star 3rd October 1966

1966 closed with three important events held over the New Year. Botvinnik won at Hastings despite playing well below his best. Fischer was back to top form at the USA championship, scoring +8 =3 to win by a two point margin. Meanwhile the Soviet Union Zonal took place at Tbilisi. Stein won, followed by Geller, while Gipslis, Korchnoi and Taimanov faced a playoff to decide the two remaining places in the Interzonal.

Perhaps the surprise of the year came in the South American Zonal, when the 14 year old Henrique Mecking tied for first place. He had to wait until 1967 to clinch his place in the Interzonal.

Now for one of the games of the year. Players of a nervous disposition should look away now. No rooks are moved in this game, which has echoes of Anderssen's "Immortal game".

Leonid STEIN — Isaak BIRBRAGER

USSR Team, Moscow 1966

1 e4 c6 2 d3 This was also a favourite of Bobby Fischer.

2...d5 3 **⊘**d2 dxe4 Not the best, 3... **w**c7 is more testing.

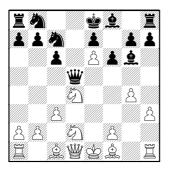
4 dxe4 **②**f6 4...e5 is more consistent, which

should transpose into a type of Philidor's Defence.

5 ♠gf3 ♠g4 6 h3 ♠h5 6...♠xf3 7 ₩xf3 ♠bd7 8 ♠e2 e6 9 0-0 ₩c7 was a later attempt at an improvement, which did not succeed, and played in Hort — Pomar Wijk aan Zee 1972, But White won in 25 moves. 7 e5 ♠d5 8 e6!? A positional pawn sacrifice to disrupt Black's pawn structure. 8...f6 A bold decision, I suspect the position after 8...fxe6 did not appeal to Black.

9 g4 ≜g6 10 ⊘d4 Now the game revolves around the fate of the e6 pawn.

10...公c7 11 c3 幽d5



12 ****b3!!** A real surprise, effectively refuting Black's play.

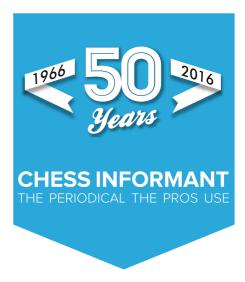
12... 響xh1 Black has little choice as 12... **響xb3** 13 axb3 leaves him struggling to untangle his kingside.

13 豐xb7 含d8 14 ②2f3 &d3 15 &f4 豐xf1+ 16 含d2 豐xf2+ 17 含d3 ②xe6 The only alternative was 17...②ba6 but then White has 18 含c4! and Black is effectively material down due to his imprisoned kingside.

18 ②xe6+ 含e8 19 營c8+ 含f7 20 ②fg5+ 1-0 If 20...含g6 21 營e8+ 含h6 22 營h5 mate, or 20...fxg5 21 ②xg5+ 含g6 22 營e8 mate.

Field 10th November 1966

These were the days when the Soviet Union dominated world chess. The selectors replaced the older members of the 1964 side, Botvinnik, Smyslov and Keres, with Tal, Korchnoi and Polugaevsky. They won by a five point margin ahead of the USA, for whom



Fischer was on top form, scoring +14 =2 -1.

In individual tournaments the domination was also pronounced. There were just three times that Soviet grandmasters did not at least share first prize in the 1966 tournaments they contested. Ivkov edged out Antoshin at Venice, Olafsson outpointed Vasyukov at Reykjavik, but the best result was Bent Larsen's victory at Le Havre. He finished two points clear of Polugaevsky and Krogius and defeated them both in well played endgames.

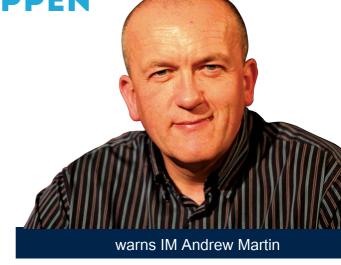
The field of chess literature saw two important newcomers, Harry Golombek's Saturday column in The Times began on New Year's Eve 1966, and earlier in the year the first issue of Sahovski Informator (Chess Informant) was published in Belgrade. Harry continued his column for two decades, Informator is still with us today.

Finally a glimpse of the future. The fourteen player tournament at Trinec, starting at the end of December, might have passed unnoticed, but the Soviet Chess Federation erred, sending two juniors to compete in what turned out to be a senior event. They need not have worried Viktor Kupreychik tied for second place a point and a half behind the unbeaten winner, the 15 year old Anatoly Karpov.

DON'T LAUGH...

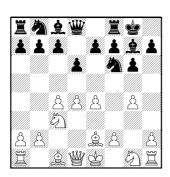
IT MAY HAPPEN TO YOU!

Here I go off-piste, to take a look at two unusual moves in the opening for White on the 6th move – one against the King's Indian and the other against the Sicilian. However, though rather unorthodox. even perhaps open to ridicule, they should not be underestimated as they have each proved to be effective weapons in practical play. So let's give them a closer look.



Alejandro HOFFMAN — Mark LYNCH

US Open, Reno 1999



Here it is. 6 g4 is not thought to be much good, but I can assure you it is difficult to face. I once had a crazy game as Black against Simon Williams in this variation,

which eventually ended in a draw but gave me a healthy respect for White's chances. The plan, if White is allowed to carry it out, is brutal: g4-g5, h4-h5, 營d3-g3-h4, hxg6 and hopefully carnage. Don't laugh. It may happen to you!

6...e5 The standard King's Indian reaction. The other jab in the centre, 6...c5 scores best. Make your own mind up about two recent examples: 7 d5 e6 8 g5

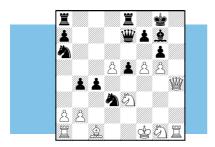


a) After 8...②e8 White set his plan in motion: 9 h4 exd5 10 cxd5 ②c7 11 h5 b5 12 豐d2!? The queen is heading for h4 via a slightly different route. 12...b4 13 ②d1

豐e7 14 豐f4 置e8 15 f3 ②d7 16 ②e3 ②e5 17 豐h4 I would not like to be Black in this situation, despite what the engines say. 17.... ②a6 18 hxg6 hxg6 19 ②xa6 ②xa6 20 含f1 c4 21 f4 ③d3 22 e5



22...dxe5? (Black had an unappetizing choice: 22...公c7 23 f5 豐xe5 24 f6 豐f4+25 豐xf4 公xf4 26 fxg7 公d3 27 宣h3±; Keeping calm with 22...宣ac8 runs into 23 f5! 豐xe5 24 f6 豐f4+ 25 豐xf4 公xf4 26 fxg7 公d3 27 公e2 含xg7 28 公g4 公c7 29 含e3 公xd5 30 含xa7 宣e4 31 含d4+with better play for White.) 23 f5



A typical pawn attack in this line, which showed its effectiveness after 23...f6 24 ②g4 豐d7 25 豐h7+ 含f8 26 豐xg6 fxg5 27 ②f6+- 豐f7 28 宣h8+ 逸xh8 29 ②h7+ 豐xh7 30 豐xh7 急f6 31 豐g6 含e7 32 d6+ 含d7 33 豐xf6 ②ac5 34 逸e3 宣f8 35 豐e7+ 含c6 36 逸xc5 ②xc5 37 豐c7+ 含d5 38 宣d1+ ②d3 39 b3 宣ac8 40 bxc4+ 含d4 1 豐xa7+ 含e4 42 豐b7+ 含d4 43 豐d5+ 1-0 Otero Acosta — Fernandez Cardoso, Havana 2010)

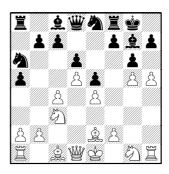
b) That leaves us with 8... ♠fd7 which was the considered choice of Joe Gallagher in a game which continued 9 h4 exd5



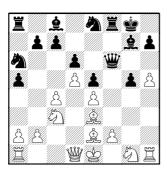
10 cxd5 (10 exd5 is very unclear, but Black has chances along the e file: 10...豐e7 11 宣h3 (11 h5? 鱼xc3+ 12 bxc3 色e5 13 含f1 ②xc4!) 11...②b6 12 宣e3 豐d8 13 ②f3 鱼f5 14 含f1∞) 10...豐e7 11 豐c2 (11 h5 鱼xc3+ 12 bxc3 豐xe4) 11...②a6 12 h5 宣b8 13 ⑤f3 b5 14 兔e3 ⑤b6 15 宣h4 (15 ⑤xb5 鱼g4 16 a3 鱼xf3 17 鱼xf3 ⑤xd5 18 exd5 萱xb5 19 宣b1 宣fb8 20 hxg6 fxg6∓) 15...⑥c4 16 兔c1 ⑤b4 17 豐b3 f5 18 h6 鱼h8∓ Kociscak — Gallagher, Zillertal 2015.

But 9 dxe6! seems much better to me: 9...fxe6 (9...心b6!?) 10 豐xd6 心c6 11 心f3 逗xf3 12 兔xf3 心d4 13 兔g4 (13 兔d1 兔e5) 13...心c2+ 14 含d1 心xal 15 兔xe6+ 含h8 16 兔f4∞.

7 d5 a5 8 h4 2 a6 9 g5 2 e8 10 h5

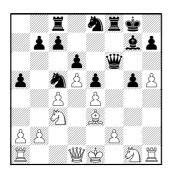


10...f5 Black is starting to worry about the impending queen manouevre, but now Hoffman is able to change plan and play in a farh more positional way. Meanwhile 10...c6 11 營d3 (Of course 11 急e3 cxd5 12 cxd5 急d7 13 公f3 is quite possible, with play similar to the Averbakh variation) 11...公c5 12 營g3 f5 13 gxf6 公xf6 14 hxg6 公fxe4 15 公xe4



13 **g4!** Very nice. The exchange of light-squared bishops emphasizes the weakness of the f5 square.

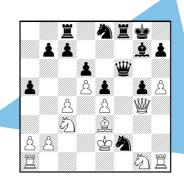
14 **≜**xc8 **∃**xc8



15... ⊘ **id3+?** Black loses the plot – such a common situation when one is under pressure. He should just move the rook,

15... □ a8, but even then 16 h6! & xh6 17 豐h5 含g7 and now 18 ②f3 or 18 ②h3 takes us back into a previous line.

16 **№e2 ②**xf2

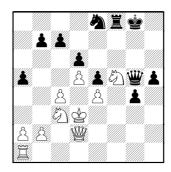


17 wxc8 Why not? Black has overlooked that his knight is trapped.

17...公xh1 18 營h3 公f2 19 營g2 Suddenly, White's task becomes a lot easier.

19...豐h6 20 急xf2 豐xh5+ 21 \(\alpha \) d3 g4
22 \(\alpha \) e3 \(\alpha \) ge2 h5 24 \(\alpha \) g3
\(\alpha \) h6 25 \(\alpha \) f5 There was never any compensation, because of this very idea.

After the arrival of the knight on f5, Black could resign.



27...宣xf5 27...豐xd2+28 尝xd2 勾g7 was relatively best, but then 29 宣f1 公xf5 30 宣xf5 逗xf5 31 exf5 尝f7 32 勾e4 should lead to a technical win.

28 exf5 豐xf5+ 29 ②e4 含h7 30 豐e2 ②g7 31 罩f1 豐g6 32 罩f6 1-0

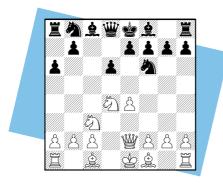
You play this line at your own risk, but

one can certainly state that 6 g4!? is worth consideration and would make a very good surprise weapon.

Rasmus SKYTTE — Igor TEPLYI

Aarhus Chess House 2016

These days you can expect almost anything in the opening, as long as it is half-reasonable, has the element of surprise behind it, and has the capacity to put the opponent on the spot. Consider White's idea in the following game.



I can honestly say that I had never seen this move played against the Najdorf until very recently, although checking it out, I find that 6 we2 has been tried quite a few times. As Fischer said: "Something to break the monotony?!" The points of the move seem to be:

- a) To set up a quick e4-e5
- b) To castle long as soon as possible
- c) A kingside pawn storm with f4 and g4, probably followed by \&g2.

So, as Morecambe and Wise might put it: all the right moves, but in the wrong order. What should Black do? He has a wide choice.

6...e5 The traditional Najdorf response. 6... ② c6 only seems to encourage White: 7 ② xc6 bxc6 8 e5!? ② d5 9 exd6 (9 ② d2!? ⑤ xc3 10 ③ xc3 d5 11 h4) 9... ⑤ xc3 10 bxc3 ⊎ xd6 11 ④ e3 e6 12 □ d1

6...g6



seems sensible and has been tried a number of times. Nevertheless: 7 单g5 单g7 8 0-0-0 0-0 (8...少bd7 9 f4 豐a5 10 查b1 0-0 11 g4 單e8 12 h4 豐c5 (12...h6 13 急xf6 少xf6 14 f5 (14 心b3 豐b6 15 g5 鱼g4 16 豐g2 兔xd1 17 gxf6 兔xc2+ 18 豐xc2 兔xf6 19 心d5)) 13 h5 心b6 14 f5 e6 15 hxg6 fxg6 16 鱼e3 exf5 17 心xf5 心xe4 18 心xe4 豐e5 19 心xg7 豐xe4 20 心xe8 1-0 Ozer — Radovanovic, Novi Sad 2016. White's opening idea was carried out to perfection here.) 9 e5 豐a5 10 兔xf6 exf6 11 exd6 笪d8 12 豐e7 兔f8 13 豐xf6 (13 豐c7 心c6) 13... 這xd6 14 豐f4∞.

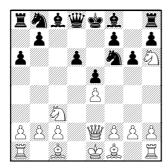
As far as I can tell 6 we2 was popular about ten years ago. A world-class player keeps the Black position flexible:



We have transposed to some sort of English Attack. 12...少bd7 13 h4 宣c8 14 c4 a5 15 a3 公g4 16 宣h3 公xe3 17 豐xe3 g6 18 鱼e2 a4 19 公c1 f5 20 公a2 公c5 21 豐g3 含f7 22 宣hh1 鱼f6 23 宣d2 e4 24 f4 豐a5 25 豐e3 鱼e5 and Black had organised his game, albeit in a rather unorthodox fashion. Rodriguez Guerrero — Karjakin, San Sebastian 2006. Make of these references what you will. Surely 6 豐e2 cannot cause too many sleepless nights, but it certainly seems to have practical sting.

7 **公f5 g6** 7...d5 8 **总**g5 d4 9 0-0-0 **公**c6 10 **쌀**f3 is quite unclear.

8 🖄 h6

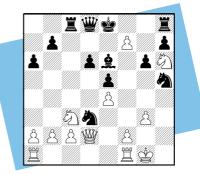


The obscurity continues. The only time I have seen something like this was in the Caro-Kann: 1 e4 c6 2 d4 d5 3 2c3 dxe4 4 2xe4 2f5 5 2c5 b6 6 2a6!? Facing this as Black your immediate attention turns to whether you can trap the knight. I don't think this is possible and so playing in the centre makes a lot of sense. Of course, you will not be able to castle short for a while.

8... \(\delta e 6 \) 9 \(\delta g 5 \) \(\delta e 7 \) 10 \(\delta d 2 \) Some rearranging is in order.

10...公bd7 11 盒d3 公c5 12 h4 宣c8 13 0-0!? White is really doing his best to be unpredictable. Black has a nice position, but his king in the middle causes concern. The pesky knight on h6 is doing a good job! 13...公h5 14 g3 盒xg5 15 hxg5 f6 16 gxf6 公xd3? 16...公xf6 17 豐e3 豐b6 18 宣ab1 宣f8 looks better to me.

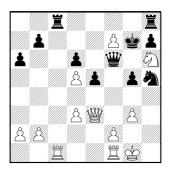
17 f7+! Probably underestimated.



17.... 含f8 17.... 食xf7 18 公xf7 含xf7 19 豐xd3 含g7 20 罩ad1 罩c6 21 公d5 was perhaps what Black did not like and White must surely be a bit better. This line, however, is preferable to the game.

18 cxd3 含g7 19 国ac1 豐f6 20 公d5 鱼xd5 21 exd5 豐f3 22 豐g5 豐f6 23 豐e3± Suddenly, Black's position is precarious. The knight on the rim is about to play a decisive role.

23...g5



24 ②g8! A rather unique winning move. **24... ②hxg8** 24... **③**xf7 25 **③**xc8; 24... **③**xf7

25 豐xg5+ 豐g6 26 豐e7+. 25 fxg8豐+ 豈xg8 26 豈c7+ 含h8 27 豈fc1 1-0

What do you make of 6 \(\mathbb{\text{\mathbb{m}}}\)e2? Interesting, to be sure.

By Alex McFarland

Ask the Arbiter

WHEN WRITE IS WRONG!

Recent editions of the British Chess Magazine have focussed on the London Classic and the Hastings Congress. It is therefore appropriate if this column looks at some incidents which arose during those events.

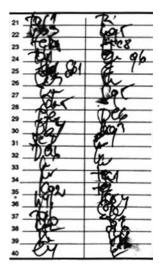
In the Hastings Masters there was a problem with a titled player who did not keep his scoresheet up to date. As the Masters was played with 30 second increments, players were expected to record every move even if they fell below 5 minutes on the clock. One player did not do this. On the first occasion he did not record the last 7 moves of the game. As the arbiters had been watching other games where the players were surviving on their increments at the end of the first session, this failure to record was not noticed until an arbiter collected the scoresheets from the players at the end of their game. The player was reminded of the Laws and given a verbal warning. As you might expect the arbiters were to be extra vigilant in future rounds to make sure that the player would follow the rules.

Article 8 deals with the requirements for recording and in particular for this case 8.1.a

8.1.a In the course of play each player is required to record his own moves and those of his opponent in the correct manner, move after move, as clearly and legibly as possible, in the algebraic notation (Appendix C), on the "scoresheet" prescribed for the competition. It is forbidden to write the moves in advance, unless the player is claiming a draw in accordance with Article 9.2, or 9.3, or adjourning a game in accordance with Appendix G.1 a.

The player continued to fall foul of the arbiters over his recording in further rounds and was eventually warned that he would lose if he did not obey the Laws.

The words "as clearly and legibly as possible" in the above Law can cause problems. Arbiters accept that when under pressure, either through a shortage of time or a position requiring deep thought, a player's writing will deteriorate. The scoresheet given opposite is from one of the player's games. In this case the player was again given a warning. Black's 21st move only says R with no square given and Black's 28th is missing completely. Other moves seem to have only one character when 3 were required to describe the move. As a rule of thumb it is not unreasonable for the arbiter to expect the player to be able to read the scoresheet. If that cannot be done then the player has failed to fulfil the requirements. In another game the arbiter made the player rewrite a series of moves when his scoresheet appeared to show that an extra two moves had been played. This was not a case of moves being written in advance but simply the player making



meaningless squiggles twice for some moves, once when he had made the move and then again when the arbiter walked by. Twice the player was warned at the end of his game about the quality of his writing. He insisted that it was legible. He was then given a scan of one of his scoresheets and asked to read out the moves. The player asked for the name of the opponent. The arbiter, realising that a player of his standing could simply work out what had been played if he knew the game, refused to give that information. The player was not happy about this and eventually had to admit that he could not read his own writing. At that point the final warning was issued.



Having received the final warning the player

then made a significant effort to comply and, although there were other minor transgressions, no further action was taken.

At the London Classic Rapidplay the following situation arose. A player moved his pawn to the 8th rank. Before he could exchange this for a queen his opponent made a move. The first player then removed the pawn and completed his next move (including pressing the clock) by putting the queen on c7 without having first placed his queen on the promotion square. The opponent claimed the game as an illegal move has been played.

The Laws are quite clear that if the first player had pressed the clock before exchanging the pawn for a queen, then he would have played an illegal move and the opponent would have been entitled to claim the game, as currently one illegal move loses in Rapidplay and Blitz. Failure to promote properly is defined as an illegal move.

In normal circumstances the second player moving before the first has pressed his clock is not in itself illegal. Indeed in Blitz games it would often be impossible for the arbiter to be able to determine the exact sequence of events and whether the clock had been pressed before the piece was moved or vice versa. The first player is still allowed to press his clock. Therefore a sequence A moves, B moves, A presses clock, B presses clock is possible under the Laws. However in this case the second player has moved before allowing a proper move to be made, which is not allowed. The second player should therefore not benefit from his improper action. The Laws do not state what penalty should be applied in every situation. This is deliberate. The Laws of Golf is a huge tomb because it does try to cover every situation. The FIDE Rules Commission feels that arbiter's discretion is an important part of the Laws.

In this case it would not be unreasonable for the arbiter to restore the position to before the pawn was promoted and give that player some additional time. The player had clearly been distracted in the act of promoting and should be allowed to carry out the processes without distraction. The amount of extra time given could be 30 seconds to a minute. If the arbiter felt that the opponent had been deliberately trying to create the situation by his actions then one minute would be more appropriate but if the arbiter felt that it was just a situation which had developed in the heat of the moment then 30 seconds might be better compensation.

The major talking point in the main event, part of the Grand Tour, was the tie-break system used. There was general concern that the player who finished second in the tie-break procedure did not finish second overall. Having used a method of tie-break to decide the winner, the rules then reverted to another clause to decide who was second. Public opinion felt this was wrong. It has been reported that British Arbiter David Sedgwick has been appointed as the Chief Arbiter of the Grand Tour and will be looking at the tie-break situation.

FIND THE WAY TO WIN

...IN THE OPENING!



1) Caro-Kann Defence Black to move



2) Alekhine's Defence White to move



3) Owen's Defence
White to move



4) From Gambit
Black to move



5) Centre Counter Game White to move



6) English Opening
White to move



7) Sicilian Defence Black to move



8) Ruy Lopez Black to move



9) Benko Gambit White to move

Solutions on page 250



10) Philidor's Defence White to move



11) Sicilian Defence
Black to move



12) Queen's Indian Defence
Black to move



13) Catalan Opening *Black to move*



14) Caro-Kann Defence White to move



15) Centre Counter Game
White to move



16) Three Knights Game White to move



17) Sicilian Defence
White to move



18) Queen's Gambit Declined Black to move

By Theo Slade S

Just over five months ago my family and I moved from Cornwall, England, to Orlando, Florida, the Land of Opportunity. It was something that we had been thinking about and planning for a long time, and finally, we took the plunge. Orlando, known as The City Beautiful, is much more than just theme parks; it really is a beautiful place to live. And as for the chess, well, the only "Floridian" players that I knew of were Caruana and Nakamura, and if you ignore them, then who is there?! So you can get a good picture inside your mind of what I was thinking when boarding the Virgin Atlantic plane to make the giant leap across the pond.



As you can tell from my headline, the chess culture out here is completely different from what I imagined it to be, even if my original interpretation was somewhat wishful. Oh, and another thing, not only did we move countries, away from family and friends, but I also moved from an Academy which had only just been founded two years before, to a virtual school in America. I now attend Orange Country Virtual School (OCVS), which is kind of a normal school; it is just that there is no building! I do my work online and submit it for my teachers to mark. I have to be disciplined, but if and when I am, it gives me time and flexibility to study and play chess.

Secondly, there are rarely "set" scoresheets. Most players merely record their moves in their scorebooks. Next, you have to bring your own set and clock to the game. As you can imagine, boards come in all shapes and sizes (mostly square!), and sets

vary from the regulation Staunton pieces to the very ornate – nice to look at, but difficult to play with. Everyone also seems to have a different clock, although analogue clocks are unheard of (woo hoo!). The first battle with one's opponent is to decide whose set to use! In my short spell here I have already had two disputes with my opponents before a pawn has even been pushed...

Overall, American events are less formal. Players are allowed to listen to music through their headphones, and if someone's phone goes off the arbiters (or Tournament Directors (TDs), as it would be over here) do not mind it as much as they do in England. This leads to some funny scenarios. In one tournament, where several GMs were playing, someone's phone went off extremely loudly, and everyone looked round. As you do, he just

apologised nonverbally and walked out of the playing room quickly. As it transpired after the game, his phone went off because of a tornado alert! It was all over the news, and there was a possibility of it actually affecting us! Thank goodness it did not...

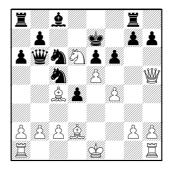
The game that I have chosen to feature is not necessarily typical of the tournaments I have been playing in. Maybe next time I can tell you about the choice between two- and three-day schedules, the option to buy yourself back into the tournament if you lose your Friday night game (!), and even different time controls for different rounds!! Normally I have no time to prepare, I have few, if any, games of my opponent, and I do not know my opponents anyway. However, this game was an exception because I had already played Cooke before. See Cooke -Slade, Turkey Bowl, 2015.

Just generally, I would say that I am quite an emotional person, and my coach has tried to curb this. One massive advantage of living here is that I am now coached by GM Lars Bo Hansen, and his wife, WIM Jen Hansen, who have a very innovative training system, which you can even access from the UK! If you are interested, you can find out more at orlandochesshouse. com. However, this tournament was a team event, and I always get a bit (!) more emotional in these events, because I have a passion for winning as a team, rather than just individually...

Theo SLADE — E. COOKE

US Amateur Team South, 2016

1 e4 e5 My previous game against Cooke had gone: 1...e6 2 d4 d5 3 公c3 公f6 4 e5 公fd7 5 f4 c5 6 公f3 公c6 7 皇e3 cxd4 8 公xd4 豐b6 9 公cb5 a6 10 公f5 d4 11 公bd6+ 皇xd6 12 公xd6+ 含e7 13 皇d2 f6 14 豐g4 互g8 15 皇c4 公c5 16 豐h5



16...fxe5 17 fxe5 ②xe5 18 ②xc8+ 罩axc8 19 豐xe5 豐xb2 20 0-0 豐xc2 21 童g5+ 含d7 22 童xe6+ ②xe6 23 罩f7+ 含c6 24 豐xe6+ 含b5 25 罩xb7+ 含c5 26 童e7 mate, Cooke - Slade, Turkey Bowl 2015. 2 ②f3 ②c6 3 童b5 a6 4 童a4 ②f6 5 0-0 b5 6 童b3 童e7 I knew this was an inaccurate move order and that 7 d4! was the refutation, but I could not remember the theory and so eventually decided upon playing by the rules (somewhat belatedly) by playing 7 d3, transposing

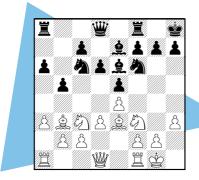
to 6 d3, which I know really well!

7...d6 8 a3 0-0 9 2c3 2g4 10 2e3 Still in theory here, but now Cooke uncorks a Cookey move.

10...\$\Delta h8 Trying for ...f5, but I wasn't going to allow this, neither for love nor money.

11 h3! New.

11...**≜e**6



12 **2d5!** I thought that this was "Girilike," but actually, there was an amazing resource that I had overlooked, or, at least, it was amazing for me!:) 12 **2d5! 2xd5** 13 exd5!! **1** I find this the real star move, recapturing with the pawn and blocking in the light squared bishop! But White will play c3, **2c2**, and maybe d4 and everything is alright.

12... **a** xd5 13 exd5 **b** 8 13...b4! It's amazing what you miss... 14 dxc6 bxc3 15 bxc3 豐e8 and the position is only equal because of the weak c6-pawn and undeveloped pieces.

14 d4 ⊘bd7 15 ⊆e1 ⊘g8 16 ⊘e4 Stopping ...f5, but embarrassingly completely overlooking 16...h6.

17 dxe5 dxe5 18 b4 ∅gf6 Clever; he knows he can't caveman me.

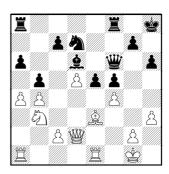
19 ♠xf6 (=) Dammit! Too relaxed and full of myself here. Needed to be more vigilant, and then I would have earned my draw for the team efficiently and with peace of mind. Stockfish says it is not even that bad.

19...≜xf6 20 ⊘d2 Played after a long "think." I was very annoyed with myself, telling myself what an idiot I was, but I

pulled myself together in time.

20... e 7 Happy to see this; I was scared of 20...e4.

21 🖒 b3 f5 22 f4 👲 d6 23 👑 d2 👑 f6 24 a4



Getting into time trouble now. And time trouble here is a LOT different from time trouble in the UK. Here, there is no thirty-second increment. Instead, we have a five-second delay. "What on earth is that?!" I hear you ask. "That" is: when I hit my clock, my opponent's clock does not start ticking for five seconds. The idea of this is to give each player sufficient time to record his move. However, when EITHER player gets down to less than five minutes, BOTH players can stop recording...

24... 三ae8 25 ②c5 ②b6 26 a5 ②c4 27 豐f2 三g8 27... **②**xe3! 28 **豐**xe3 exf4 29 **豐**d2 **②**xc5+ 30 bxc5 **三**e3干

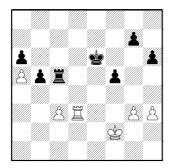
28 🖾 d7 👑 f7 29 🖾 xe5 🖾 xe5 30 fxe5 🗮 xe5 31 🚊 c5 Now I enter swindle/beast mode!

31... 豐xd5 32 魚xd6 豐xd6 33 互xe5 豐xe5 34 互e1 豐d5 35 豐c5!= 豐d2 36 互e7 36 互f1 was much better and maybe I can even ethically make a draw, but I was too emotional/excited.

36... wc1+ 37 含h2 wf4+ 38 含g1 罩d8 Strong play from Cooke, making me earn my salt.

39 **宣e1 含h7 40 宣f1** Admitting my error. 40...**曾d**++ 41 **曾xd4 宣xd4 42 c3** "Come on! Let's hold this!" I was thinking to myself.

42... \(\begin{aligned}
42... \(\begin{aligned}
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48 含f3 I touched my king to play 48 含e3, then realized 48... 宣d5 wins for him. Gotta be careful! Then played it to f3 — no harm was done.

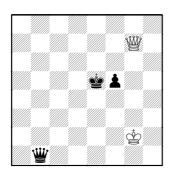
48...g5 49 h4 gxh4 50 gxh4 \(\exical{\textit{E}}\)c4 51 \(\delta\)g3 \(\delta\)e5 52 h5 \(\exical{\textit{E}}\)a4 53 \(\delta\)d8 \(\exical{\textit{E}}\)x5 54 \(\exical{\textit{E}}\)h8 Now I had very little time (seconds) to his enormous, in comparison, time advantage (at least twenty minutes). However, I schooled him in this ending, even with less time and fewer years. Do not mess with me in the ending! :)

54... 三a3 55 三xh6 三xc3+ 56 宮2 三c7 57 三xa6 三b7 58 h6 b4 Thought I was dead lost here but then came up with an ingenious save.

59 三g6 Both of us stared at this position in disbelief, knowing that it should be a draw, but how has this happened?! Probably 56... **三**c7 was a bit hasty.

59...b3 60 <u>\textit{\textit{\textit{\textit{B}}}}\textit{g}}\textit{\textit{\textit{\textit{\textit{\textit{B}}}}\textit{g}}\textit{\textit{\textit{B}}}\textit{b}8 61 h7 b2 62 \textit{\textit{\textit{B}}}\textit{g}8</u>

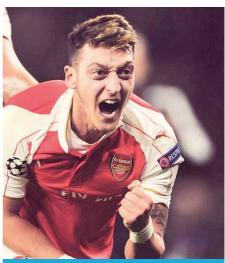
61 hxg7 b2 62 g8\bar{w} b1\bar{w} 63 \bar{w}g7+



I kept on checking him for ages. I think we must have literally played this endgame for thirty or maybe even forty moves. If he won, then we would tie the match 2-2, but if I drew then we would sneak it at $2\frac{1}{2}-1\frac{1}{2}$ and progress to the final round with a real shot at winning something. His team was very unbalanced because he was by far the highest rated player in it, so you could tell that he really wanted to win. I was not writing down the moves at this point (since I only had literally four seconds – plus the five-second delay), so I could not claim any draws. Also, his time was merrily ticking down from twenty minutes right down, as it turned out, to almost ten seconds. According to a spectator, we repeated the position with my queen on c5 and his king on e5 four times apparently, but I could not claim anything because I was not recording. I was frustrated but concentrated. If I drew we would win the match and have a shot at the U1800 trophy, but if I lost then I would disappoint the onlooking team that I wanted to impress...

63...\$f4 64 \$\dispsig 3+ \$\dispsie e4\$ 65 \$\dispsif \bar{1}3+ \$\dispsi d4\$ 66 \$\dispsif \bar{1}2+\$ And then, unbelievably...

66... 含d3?? 67 豐xf5+ 含c3 68 豐xb1 The only thing that can explain my emotional state is that it was just like...



...Arsenal's Mesut Ozil after scoring a winning goal!

RAPIDPLAY CHESS

Where anything can happen!

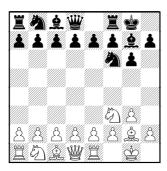
International Arbiter and Organiser Adam Raoof runs a great many excellent tournaments throughout the year, among them the regular Golders Green rapidplays in North London, which are always a pleasure to play in – win or lose.

The following games may be regarded as typical of the thrills and spills players can expect from rapidplay chess, where amateurs can meet — and even beat! — grandmasters.

Donatus JATAUTIS — Alexander CHERNIAEV

Golders Green Rapidplay 2016

1 ⊘f3 ⊘f6 2 g3 g6 3 ≜g2 ≜g7 4 0-0 0-0 5 ∏e1



An unusual move by my Lithuanian opponent, but not bad at all.

5... © c6 6 e4 d6 This is not an outright mistake but 6....e5 was simple and strong.

By GM Alexander Cherniaev



7 d4 \(\hat{\pm}\)g4 I knew ...\(\hat{\pm}\)g4 was not a very good idea and 7....e5 was still correct. Now it's possible for White to exchange queens – just what I didn't want.

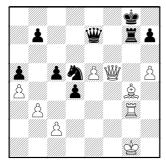
8 h3 &xf3 9 &xf3 e5 10 dxe5 \(\times xe5 \)
11 \(\times g2 \) \(\times e8 12 \) \(\times c3 c6 13 a4 a5 14 b3 \)
\(\times c7 15 \) \(\times a3 \) This is an interesting plan, but I prefer the more usual 15 f4 \(\times e47 16 \) \(\times e3 \) with the advantage.

15...****ad8

16 營**d2** 16 f4 can be met by 16...營b6+ 17 含h1 ②ed7 18 營xd6 (18 ②xd6 ②h5) 18...營f2!?

16...≜f8 17 f4 Perhaps 17 **\mathbb{\mat**

17...公ed7 18 含h2 公b6 19 豐f2 d5 20 鱼xf8 置xf8 21 e5 公fd7 22 置e2 置de8 23 置ae1 公c8 From here I stopped writing down the moves because I was in acute time trouble. And after many moves, we arrived at this position:



Visualising this position in advance, I was planning ... 含h8, but at the last moment I saw the combination 豐c8+ 置g8; 豐xg8+ 含xg8; 急e6+ followed by 置g8 mate. So I played ... ②b6. My opponent replied 含g2 and here I finely blundered with ... 置g5; 豐e6+ and White won the game but even without the blunder I think I was losing anyway.

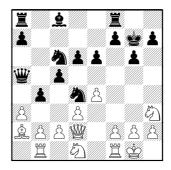
1-0

Alexander CHERNIAEV — John PIGOTT

Golders Green Rapidplay 2016

1 e4 c5 2 a3 A rarely played move but in my opinion it's better then it looks.

- 3 &c4 I believe this is the best way to go for White. For instance 3.h4 can be met by 3....d5!?.
- 3...②c6 The most accurate move. If 3...②g7, then 4 쌜f3 e6 5 d3 ②c6 6 ②e2 ②ge7 7 ③bc3, with the idea of ②a2 and h4 can be unpleasant for Black.
- **4 ②c3 §g7 5 d3 d6 6 §a2 e6** 6...**⊘**f6 can be met by 7 f4!?.
- 7 **②e3 ②ge7 8 쌜d2** I think I should have played 8 **②**ge2 first.
- 8... △d4 9 \(\beta\)b1 This is too slow. Still 9 \(\Delta\)ge2 was better.
- 9... wa5 A good reaction by Black.
- 10 ⊘h3 This is too risky. 10 ⊘ge2 was correct but it does not promise the knight any great future.
- 10...b5 11 0-0 b4 12 公d1 公ec6 13 ≜h6 0-0 14 ≜xg7 ⇔xg7



15 f4?? A very serious blunder. Immediately after playing 15 f4 I saw why! After 15 公e3 b3 16 豐xa5 公xa5 17 cxb3 公axb3, Black is better but at least not winning in a few moves. Of course I was on bad form that day...

15...bxa3?? 15...b3 wins at once! Then 16 豐xa5 bxa2 wins material.

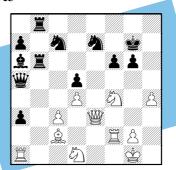
16 c3 \(\beta\)b8 17 b3 \(\beta\)a6 This is a mistake. 17...f5 was far stronger.

18 **ဋf2 公b5** 19 f5 Now White has obtained the initiative on the kingside.

19...exf5 20 exf5 f6 21 ②f4 ②c7 22 ②e3 ②e5 23 h4 ဩbe8 24 b4 cxb4 25 ဩxb4 d5 26 d4 Around here we were both short of time. I should also mention that my opponent turned up about 10-15 minutes late for this game! 26...②c6 26...②c4 was a better try.

27 **造b1 ②e7** 28 **選a1** This is the deep and a very strong idea. The point is to bring the bishop into action. Also White wants to keep an eye on Black's passed pawn and

prevent his rook from becoming active. 28... 宣b8 29 鱼b1 宣b3 30 ②d1 Another backward move by White, but it is a good one. 30... 宣fb8 31 鱼c2 互3b6 32 fxg6 hxg6 33 豐e3



Final scores in the February Golders Green Rapidplay Open were GM Jahongir Vakhidov 6/6 (£100); FM Jovica Radovanovic 4½ (£50); GM Alexander Cherniaev, Donatas Jatautis, Michael Healey, Akito Oyama 4. Taran Jina 3½ won the Under 2000 prize (£30).

CAN YOU FIND THE CHECKMATE IN 25 MOVES?

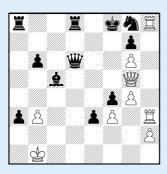
by Richard Guerrero

www.ajedrezespectacular.com

Based on the game...

Westler - Krejcik

Vienna 1913



White to play and mate in 25 moves

Solution on page 251

Starring Markus Ragger

Ever since it was first published way back in 1915, the spy thriller The Thirty Nine Steps, has been adapted for stage and screen over and over again, thereby making its principal character, Richard Hannay, effectively the rightful forerunner of James Bond himself. We might also mention that the show is currently on tour in the UK, after closing a nine year run at the Criterion theatre, in London's Piccadilly Circus. Readers interested in chess history might recall that the Criterion was the venue for the mighty London Tournament of 1883, sensationally won by Zukertort - who also had a great run, scoring 22 points from 26 games and outdistancing his rivals by a full three points!

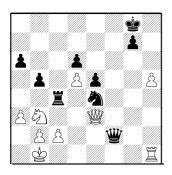
Anyway, back to the present, in Gibraltar we were treated to a chessic version of *The Thirty Nine Steps*, featuring a fresh adaption by Austrian grandmaster Markus Ragger, presently the world's highest rated player under 2700, who won each of his first four games in precisely 39 moves! And if that wasn't enough, after an interval of just one round he then proceeded to make a diamond-cut-diamond draw with the eventual winner of the tournament, Hikaru Nakamura – again in 39 moves.

Here is how the story unfolds...

THE THIRTY NINE STEPS



Round 1, Tradewise Gibraltar 2016



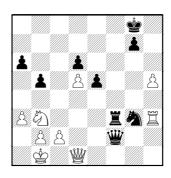


In the aftermath of a strategically finely-played Sicilian Defence, Ragger has just played ... 曾f2, confident that after an exchange of queens, he will pick off White's lonely pawns on d5 and h5. So White declined the offer by 31 曾d3. Indeed 31 豐xf2 公xf2 32 宣f1 宣f4 33 公a5 公e4 leads to a lost endgame for White. 31... 公g3 32 宣h3 Though this attacks the hostile knight, White's rook gets into serious trouble on this square. However, upon 32 宣c1 e4 33 豐d2 豐xd2 34 公xd2 宣d4 White will undoubtedly still lose those far advanced pawns.

32... 宣**4** 33 曾**d1** If 33 h6 曾g2 and Black wins the hemmed in rook, whereupon 34 置xg3 置xg3 35 曾f5 can be met by 35... 曾h3 consolidating his material advantage.

33... □ f4 A decisive relocation of the rook.

34... 豐g2 is again threatened. Of course not an immediate 34... 豐g2 because of 豐xg4.
34 豐d3 Renewing the attack on the black knight, which Black covers with 34... 宣f3, after which White hoped to keep the enemy queen tied to the defence of the rook by playing 35 豐d1.

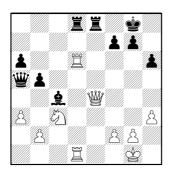


But Black could now have played 35... 三xb3 so that 36 cxb3 豐f5+ regains the rook with a knight interest, and upon 37 豐e6+ he has nothing to fear after 37... 豐f7 38 h6 gxh6 39 三xh6 豐xe6 40 dxe6 ②e4 – with a sure win. However Ragger preferred 35... 豐g2 upon which White tried the deflection 36 三h2 If 36 ②c1 Black replies 36... 三f4 trapping the rook on h3, but not 36... 三f1 37 三xg3 which wins for White.

36...宣f1 Better than 36...**豐**xh2 37 **豐**xf3 **⑤**xh5 which is however also decisive.

Markus RAGGER — Justin TAN

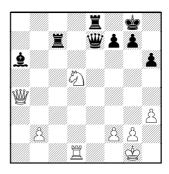
Round 2, Tradewise Gibraltar 2016



Here, to make progress, White proceeded to attack the a6 pawn by **26 豐c6 宣c8 27 豐b7** but then realised he could not capture it by 27 **豐**xa6 **豐**xa6 **28 三**xa6 because of 28...b4! winning a piece.

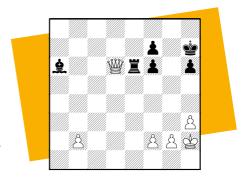
- 27... 宣c7 After 27... 宣a8 28 宣b6 當h7 29 宣dd6 continues to target the a6 pawn.
- 28 ≝xa6 A desperado both queens are en prise!
- 28... 對xa3 Desperado meets desperado. If 28... 互xb7 29 互xa5 wins a pawn.
- 29 wxb5 Yet another desperado. 29 bxa3 \(\subseteq xb7 \) keeps material level.
- **29... a e 7** If 29... **a x b 5** to defend the rook on e8 then again 30 bxa3, leaving White a pawn up.

30 ₩a4 &xa6 31 Ød5



The point. Black is temporarily a rook up but all his pieces are hanging.

31... 對d7 31... 對d3 對xe4 置xe4 33 公xc7 leaves White a passed pawn up, but there is still a long way to go to score the full point after 33... 全c4. And if 31... 對f8 32 公xc7 全e2 33 公xe8 全xd1 34 公f6+gxf6 35 對xd1 with a winning queen and pawn endgame.



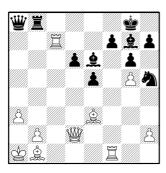
39 빨f8 1-0 Black resigned as on the 39th step he realised Black's queen will easily show its superiority over his rook and bishop. For example: 39...얼g6 40 빨g8+ 含f5 (If 40...含h5 41 빨g4 mate) 41 빨xf7 호c4 42 빨h5+ 含e4 43 빨c5 含d3 44 빨b4 호d5 45 빨c3+ 含e2 46 빨c2+ 含e1 47 빨c5 47...호b7 (47...호e5 48 f4 필e4 49 빨xd5 wins) 48 빨c1+ 含xf2 49 빨d2+



49...當f1 (If 49...罝e2 50 彎f4+ 含e1 51 彎c1+ 含f2 52 彎g1 mate) 50 含g3 罝e2 51 彎f4+ 負f3 52 彎c1+ 罝e1 53 彎d2 罝e2 54 彎d1+ 罝e1 55 彎xf3+ 含g1 56 彎f2+ 含h1 57 嬱xe1 mate.

Prasana VISHNU — Markus RAGGER

Round 3. Tradewise Gibraltar 2016



Ragger has sacrificed the exchange for two connected central passed pawns and open lines – along which he can attack the white king.

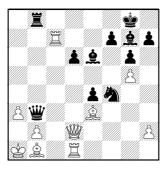
30...②f4 31 宣a7 Surrendering his two bishops and losing control of the dark squares by 31 兔xf4? is not advisable, e.g. 31...exf4 (threatening ...豐xa3+) 32 宣c3 豐a5 33 宣ff3 豐xg5 and Black will regain the exchange and win with his kingside pawns, e.g. 34 豐xd6 豐b5 35 豐d2 兔e5 36 兔a2 兔xc3 37 罝xc3 兔xa2 38 琀xa2 豐e5 39 罝f3 g5 40 亘d3 罝e8.

31... **ভc6** 32 **宣c1 ভd5** 33 **Ξd1?** He had to play 33 **Ξc3** to cover the b3 square and shield his king, so vulnerable on the long a1-h8 diagonal. Then, in addition to

33... 豐xd2 34 逸xd2 公d5, he has a promising queen trade for rook and bishop which offers him dangerous compensation after 33... 豐b5 34 宣a5 豐xa5 35 宣c8+ 宣xc8 36 豐xa5 公d5 etc.

33... 學b3! A winning incursion.

34...e4



Threatening not only to take the b2 pawn but also to play ... \widetilde{\pi}xa3+ because of the pinned b2 pawn.

35 **宣c3 总xc3** 36 **豐xc3** If 36 bxc3 **豐**xa3+37 **点**a2 **点**xa2 38 **豐**xa2 **豐**xc3+ mating.

36... **營xd1** 37 **호xf4 營f3** 38 **營d2** If instead 38 **營xf3** exf3 and the black rook invades and assists the advance of his passed f-pawn.

38... 三e8 39 幽xd6 39 **鱼**e3 d5 or 39... **三**c8 40 **幽**d4 **鱼**b3.

39...e3 The 39th step – a small step for the e-pawn but a giant step for Ragger in clinching his third consecutive victory.

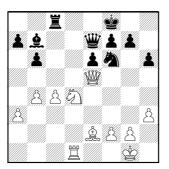
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White resigned since if now 40 豐e5 e2 41 臭g3 豐f1 42 h4 (42 b3 買c8 43 豐b2 臭f5 wins) 42...買c8 43 豐a5 臭f5 44 臭e1 豐f4 45 臭xf5 gxf5 46 含a2 豐c4+ 47 含b1 豐d3+ 48 含a2 買c1 49 豐d2 (49 h5 豐c4+ 50 b3 豐c2+ wins.

And so on to Round Four when Ragger faced another strong opponent who eventually won a prize for the best score made by a woman in the tournament. After a rugged Slav Defence the following tightly-knit position was reached.

Markus RAGGER — Anna MUZYCHUK

Round 4, Tradewise Gibraltar 2016





Markus Ragger – Step by step on the path to elite grandmasterdom. Photo by Harald Fietz

22...a6 But this move should be questioned, as it weakens both the a- and b-pawns. Better was 22...a6 to meet 23 b5 with 23...b7 d7 24 d4 2xb5 25 cxb5.

23 公b3 公d7 24 豐e3 宣c7 25 桌f3 桌xf3 26 豐xf3

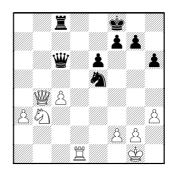
Threatening <u>\\$\\$\alpha\\$</u> a8+ winning the a6 pawn.

26...a5 26... Exc4 27 對b7 含e8 28 對xa6 對h4 29 對a4 對d8 30 公d4 Ec8 31 公c6 對c7 32 公e5 Ed8 33 公xd7 Exd7 34 對b5 winning the b6 pawn and remaining with two connected passed pawns.

27 bxa5 bxa5 28 axa5 wc5 Envisaging a recovery of the c4 pawn due to White's precariously placed defending knight.

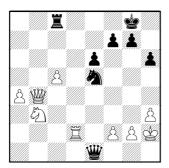
29 **wa8+ Ec8** 30 **wb7 2e5** 31 **2b3 wc6** After 31...**w**xc4, 32 **Ec1** wins either the queen or the rook. We also see how valuable it is to create a flight square for the castled king, i.e. by the h2-h3 move that was made ten moves ago!

32 **對b4**+ After 32 **對xc6 三xc6** 33 c5 **三a6** the game is still not won for White, so Ragger keeps queens on the board.



32... 查**g8** 32... 查**e**8 33 c5 **w**c7 (*33*... **三***d8* 34 **三***xd8*+ **Ġ***xd8* 35 **w***b8*+ **Ġ***e7* 36 **w***xe5* wins) 34 **w**e4 **Ġ**f8 35 **三**c1 (*35* **w***h7* is met by **②***g6*) 35... **②**c6 36 **②**d4 and White makes progress towards the pushing of the c-pawn. **33 c5 wa6** 34 **a4 we2** 34... **②**c6 35 **w**b5 **w**a8 36 **三**d6 **②**e5 37 a5 and the pawns move on without any serious counterplay by Black, e.g. 37... **w**e4 38 a6 **w**e1+ 39 **w**f1. **35 三**d2 More active than the safer looking 35 **三**f1.

35... we1+ 36 wh2 Threatening □d8+ winning the queen.

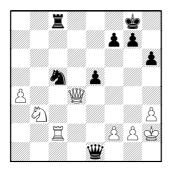


36... △**d3** Upon 36... 冱f8 follows 37 a5 △c6 38 豐a4 and the further advance of the a-pawn. But Anna Muzychuk prefers to go down fighting.

37 **增d4** ②xc5 37.... 徵e5+ 38 徵xe5 ②xe5 39 a5 含f8 40 a6 三a8 41 三d6 含e7 42 ②d4 and the white knight will enter decisively either on b5 or c6, after driving away its black counterpart with f2-f4.

38 **堂c2** 38 **公**xc5 **基**xc5 39 **豐**xc5 **豐**xd2 40 a5 is also winning for White, although Black has at least equalised the pawns.

38...e5



39 **₩e3** The 39th step!

If 39... wxe3 40 fxe3 wins the pinned

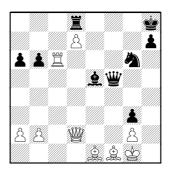
1-0

knight. 39... 豐d1 40 黨xc5 黨b8 41 黨b5 also wins for White.

The more 39-movers he won, the tougher the opposition Ragger faced. And they don't get much tougher than Hikaru Nakamura, whom he encountered in Round 6.

Markus RAGGER — Hikaru NAKAMURA

Round 6, Tradewise Gibraltar 2016



The American champion had been playing in his customary sharp style. But Ragger knows his opening theory and matched his famous opponent blow for blow. In this position he played 37 **Ec8!** and after 37...**Exc8**, instead of recapturing the rook at once, he continued with the surprising 38 **#d3!** since if 38...**#**xd3 39 dxc8**#**+ **\$g7** 40 **\$\tilde{x}**xd3 wins.

So Nakamura played **38... 數f8** and after **39 dxc8 wxc8** just in the nick of time, on the 39th step a **draw** was agreed, since 40 **a**xg3 **a**xb2 41 **a**f2 41 **w**xa6 **w**c5+42 **a**f2 **a**d4 43 **a**xd4+ **w**xd4+ 44 **a**h1 **w**h4+ 45 **a**g1 **w**d4+ leads to a perpetual check

At the halfway stage of the tournament Markus Ragger was actually in the joint lead, but he eventually fell back to 9th position after further draws against very strong opponents, such Etienne Bacrot and Maxime Vachier-Lagrave, and was unable to climb higher up those 39 steps...

As a final word we note that in the live ratings for early April, Ragger – yes, you guessed it – is ranked 39th in the world!

QUOTES AND QUERIES

6056 Cases of mistaken identity are all too common in the chess world. An early example is the case of the two Dufresnes. The two were contemporaries, Jean was born in Berlin in 1829, Gustav a year later in the Netherlands. They were both strong enough to defeat the redoubtable Adolf Anderssen.

Jean is chiefly remembered as the loser of the Evergreen Game, but he won a tournament at the Berlin Chess Club in 1853, ahead of Karl Mayet and Max Lange, then defeated Mayet in a match the following year. Gustav was active in Rotterdam, Amsterdam, Batavia then Liverpool. He defeated Amos Burn on equal terms and played board 4 for Lancashire in the first county match. Both were partial to the Evans Gambit.

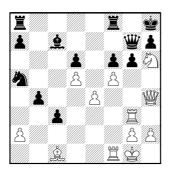
G. DUFRESNE - T. GRUBE

Liverpool - Manchester 1872

1 e4 e5 2 \$\angle\$ f3 \$\angle\$ c6 3 \$\angle\$ c4 \$\angle\$ c5 4 b4 \$\angle\$ xb4 5 c3 \$\angle\$ c5 6 d4 exd4 7 0-0 d6 8 cxd4 \$\angle\$ b6 9 d5 \$\angle\$ a5 10 \$\angle\$ b2 f6 11 \$\angle\$ d3 \$\angle\$ e7 12 \$\angle\$ c3 0-0 13 \$\angle\$ e2 \$\angle\$ g6 14 \$\angle\$ g3 \$\angle\$ e5 In another game between the two, Grube tried 14...c5 15 \$\overline{\sigma}\$ c1 \$\angle\$ d7 16 \$\angle\$ f5 \$\angle\$ xf5 17 exf5 \$\angle\$ e5 but lost in 25 moves.

15 △h4 c5 Black's pawn majority counts for little until the endgame.

16 宮c1 公xd3 17 豐xd3 兔c7 18 公gf5 c4 19 豐g3 兔xf5 20 公xf5 豐d7 21 宮c3 b5 22 豐g4 含h8 23 宮g3 g6 24 豐h4 豐f7 25 公h6 豐g7 26 f4 b4 27 f5 c3 28 兔c1



28...公c4 Amos Burn suggested 28...g5 as an improvement, but the outcome is still in the balance after 29 營h5 營e7 30 h4 營e8 31 營xe8 置ae8 32 hxg5.

29 fxg6 hxg6 30 \(\mathbb{H}\)h3 \(\mathbb{H}\)h7 31 \(\mathbb{H}\)g4 a5 32 \(\alpha\)f5 gxf5 33 \(\mathbb{H}\)xh7 + \(\alpha\)xh7 34 \(\mathbb{H}\)xf5 1-0

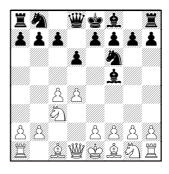
The notes to this game are taken from Liverpool Weekly Albion 30th November 1872

There was confusion between two players with similar names in the early 20th century. E.E. Colman played varsity chess for Cambridge University, then took up a post in Singapore. He is the subject of Olimpiu Urcan's book Surviving Changi, which covers his invention of the Colman Variation of the Two Knight's Defence. At the same time there was a West Australian player E.A.Coleman. State champion in 1920, he also was responsible for inventing a variation, but his authorship of 3... £f5 in the Old Indian has been forgotten.

Rev S.S. BULLEN — E.A. COLEMAN

West Australia championship 1917

1 d4 ∅f6 2 c4 d6 3 ∅c3 3 ∅f3 ≜f5 was first played five years later. 3...≜f5



4 e3 4 ₺ f3 transposes into Grunfeld – Reti, Bad

Pistyan 1922, which continued 4...h6 5 g3 c6 6 \(\frac{1}{2}g2 \) \(\psi c8 7 \) h3 \(\pri bd7 8 \) \(\pri d2 \) e5 9 d5 \(\frac{1}{2}e7 10 \) e4 \(\frac{1}{2}h7 \) and Reti went on to win in 26 moves, a game which won one of the brilliancy prizes.

4...\(\pri bd7 5 \) \(\frac{1}{2}e2 5 \) \(\frac{1}{2}d3 \) \(\frac{1}{2}xd3 6 \) \(\pri xd3 \) e5 7 \(\frac{1}{2}d2 \) g6 8 \(\frac{1}{2}g2 \) \(\frac{1}{2}g7 \) was tried in Younkman — Coleman, Albany 1920. Black won in 26 moves.

5...e5 6 dxe5 ②xe5 7 ②f3 ③c6 8 0-0 &e7 9 ②g5? ②d7 10 ②f3 0-0 11 e4 &e6 12 Ξe1 f5 13 &d3 fxe4 14 Ξxe4 ②de5 15 ③xe5 ②xe5 16 f4 ②xd3 17 Ξxe6 ③xf4 18 Ξe1 ②g6 19 ∰d5+ Ξf7 20 ∰xb7 ②e5 21 b3? White's game rapidly goes downhill after this. White is fine after the simple 21 ∰e4. 21...c6! 22 &b2? 22 ∰a6 is mandatory.

26... **₩e1** mate.

0-1

Victoria Weekly Times 10th November 1917

If you believe what the old 4NCL bulletins tell you, then Andy Smith played for two teams at the same time during a weekend at Wigan in 1997. In fact Andy only played for Slough and your columnist was the player representing North West Eagles.

6057 The most common cases of mistaken identity concern the Laskers, Berthold, his brother Emanuel and their distant relation Edward. All three lived in Berlin, London and New York. All three were at some stage of their lives referred to as Dr Lasker. Berthold was a physician, while Emanuel and Edward were awarded doctorates for their academic efforts. Berthold Lasker may not have been at quite the same level as the other two, but he was of genuine master class. He had the distinction of sharing first prize with his brother at Berlin 1890. He scored +5 = 1-1 and drew their playoff game. Here is an example of his play:

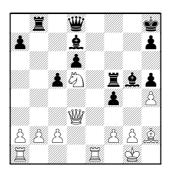
Dr Berthold LASKER — Horacio CARO Berlin 1890

1 e4 e5 2 \$\angle\$f3 \$\angle\$c6 3 \$\delta\$b5 d6 4 d4 exd4 5 \$\angle\$xd4 \$\delta\$d7 6 \$\angle\$c3 \$\angle\$f6 7 0-0 \$\delta\$e7 8 \$\angle\$xc6

bxc6 9 & c4 0−0 10 ⊎d3 & h8 11 h3 c5 12 & f4 ⊘h5 13 & h2 f5 14 e5 f4 Trying to block White's bishop out of the game.

15 &d5! \(\beta\)b8 16 &f3 g6 17 &xh5 gxh5 18 exd6 cxd6 There is a case for 18...\(\beta\)xd6!? which keeps White's bishop quiet.

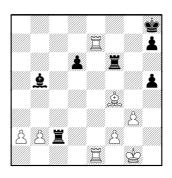
20 \(\mathbb{I}\)fe1 \(\mathbb{I}\)f5 21 h4



22 豐xc4 魚xh4 23 魚xf4 豐f8 24 g3 宣c8 25 豐d4+ 魚f6 26 公xf6 豐xf6 27 豐xf6+宣xf6 28 宣e7 The exchange of queens has not blunted White's edge, he has an extra pawn, the better structure and the safer king.

28... **2g4** 29 **Ξxa7 Ξxc2** 30 **Ξe1 2e2** 30... **Ξe2** is met by 31 **Ξxe2 2xe2** 32 **Ξd7** which wins a second pawn.

31 Ξ e7 &b5 If 31...&g4 then 32 &e3 keeps up the pressure.



32 \(\mathbb{Z}\)d1! \(\preceq\)c6 This protects d6 indirectly

because of the weakness of White's back rank. White's reply turns the tables. 33 **265! Ecxf2** 33...dxe5 34 **Ed8+**. 34 **2xf6+ Exf6** 35 **Ef1 Exf1+** 36 **2xf1 265** 37 **262 2b5** 38 **263** 1-0

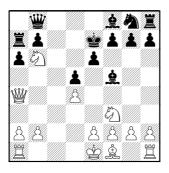
Deutsche Schachzeitung August 1890

Incidentally, in the same event Horatio Caro defeated Emanuel Lasker in 14 moves, it proved to be the shortest loss of his tournament and match career.

Horacio CARO — Dr Emanuel LASKER

Berlin 1890

1 公f3 d5 2 d4 急f5 3 c4 c6 4 豐b3 豐c8 5 cxd5 cxd5 6 公c3 e6 7 急f4 a6 8 公a4 逗a7 9 公b6 豐d8 10 急xb8 豐xb8 11 豐a4+ 空e7



12 **堂c1 g5** 13 **②e5 ②h6** 14 **②c8**+ 1-0 Since 14...**含**f6 15 **②**d7+ forks king and queen.

By way of a postscript, even as recently as the latest Gibraltar tournament, an English chess reporter confused Anna and Mariya Muzychuk, attributing Anna's win against the strong French grandmaster Laurent Fressinet, to Mariya!

Endgame Studies

Why not try composing a study yourself? With a good program to check your analysis, it's no longer the hard grind it used to be. If you want to have a go, send me your composition and it may appear in BCM. Here are four studies newly composed by BCM readers. Each is White to play and draw.

The first of the two studies by Paul Michelet is an extended version he has made of a study of his which appeared in *Correspondence Chess* magazine last year. The solution is 1 **2d2 2xd2 2 2e7 e1 3 2xe1 2xe1 4 2h3 b2 5 2a4 b1 6 2c2 2 3 2d7 4 2d2 3 2d7 4 2d2 3 2d7 4 2d2 5 2d2 2d2 3 2d7 4 2d2 4d2 3 2d2 2d2 3 2d3 3d2 4d3 3d2 4d3 3d2 4d3 3d2 4d3 4d3 3d2 4d3 3d3 3d3 4d3 4d4 3d3 3d3 3d3 4d3 4d4 3d4 3d4**

The second Michelet study solves by 1 🖄 xh7 **\$xh7 2 a4 e3 3 xc2 e2 4 d1.** with two underpromotion lines: 4...e1 \& 5 \& a4 and 4...e1 5 \$\delta\$ h5 \$\delta\$ c2 6 \$\delta\$ e2. After the knight promotion, it looks as if 5 \&e2 would work, but after 5... \(\delta \)c2 we would reach a position of zugzwang – after White moves his bishop, the knight will be able to travel to a square from which it can threaten two mates at once. So instead White first goes to h5 and only after 5...\$c2 does he play 6 \$e2 which transfers the zugzwang to Black, who has to release the White king or allow \(\pm\$d1. This is an outstanding composition – White sacrifices both his pieces, Black underpromotes twice, to two different pieces, and there is a reciprocal zugzwang to finish. All that from a position with only two bishops and a knight.

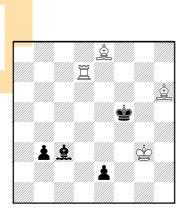
Now test your solving skills on the two studies by Paul Byway. Six moves to find in the first and seven moves in the second. No other clues, because neither is difficult!

Solutions on page 248

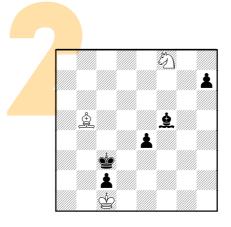
YOUR OWN COMPOSITIONS!

by Ian Watson

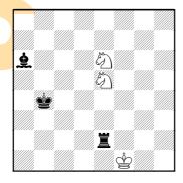
ian@irwatson.demon.co.uk



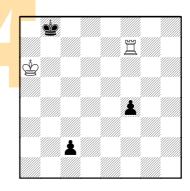
P Michelet
Original composition
DRAW



P. Michelet
Original composition
DRAW



P. Byway
Original composition
DRAW



P. Byway
Original composition
DRAW

Endgame Studies Solutions

(See page 247)

Byway: 1 ②d3+ ②xd3
2 ②f4 国d2+ 3 宫e1 宫c3
4 ②d5+ 宫c2 5 ②b4+
宫c1 6 ②a2+ 国xa2
stalemate. White sacrifices both his knights.
1 ②c7? 国xe5+ 2 ②xa6+ 宫b5
3 ②c7+ 宫b6 4 ②a8+ 宫b7. In the main line, 2... 亘e3+ 3 宫f2 draws, and there are also 5 ②e3+ 宫c1 winning, 5... 宫c3 6 ②d5+ repetition and 6... 宫c2 7 ②b4+ repetition. This study is a correct setting of an unsound study by CM Bent.

Byway: 1 罩b7+ 含c8 2 買b5 c1買 3 買f5 買f1 4 \$\dip b5 \$\dip d7 5 \$\dip c4 \$\dip e6\$ 6 頁f8 頁f3 7 含d4 and Black cannot make progress (e.g. 7...\geq e7 8 ★e4). White threatens to sacrifice his rook and Black responds with an underpromotion to a rook. 1 宣f8+? 含c7 2 宣f7+ 含d6 3 宣f6+ 6 国d5+ 含c4 7 国d8 f3 8 国c8+ 含b3 9 \(\mathbb{Z}\)b8+ \(\disp\)a3 10 \(\mathbb{Z}\)c8 f2 wins. In the main line, if Black promotes to a queen, then of course 3 \(\mathbb{Z} \text{c5} + \text{\text{\text{\text{\text{W}}}} \text{xc5} \) stalemate. There are also 3...\mathbb{\mathbb{Z}}c4 4 \$\dip b5 \textcolor e4 5 \$\dip c6 \dip d8 6 \$\dip d5 \textcolor a4 7 \$\dispersepseters 65 drawing, and 4...f3 5 \$\dispersepseters 62 drawing. 6 堂d3 罩d1+ 7 堂e2 drawing. This study is an extension of a study by E.B. Cook, which was first published in 1864(!).



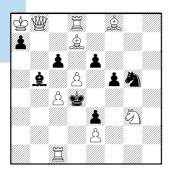
by Christopher Jones

Grandmaster of Chess Composition

As usual, in order to enjoy these original problems to the full it may be best to have a quick go at solving them, or at least speculating as to what the solutions might look like. But don't feel constrained to do so (in any problem worth its salt there is some enjoyment to be had from just playing through the solution) and in particular don't get bogged down in the last one, which may take even experienced solvers some time to unravel. Remember that in helpmates Black generally plays first, initiating a collaborative sequence of moves leading to his being mated. I say generally because when the stipulation includes a halfmove (as happens in our fourth problem) it's White who initiates the sequence - so we look for what would be a helpmate in 5 preceded by a white move. Also whilst in introductory mode a warm welcome to this column to Yuri and Ioannis!

Solutions are given on page 254

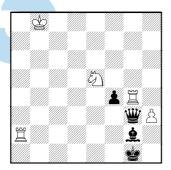




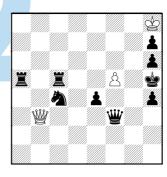
John Rice Surbiton

Mate in 2

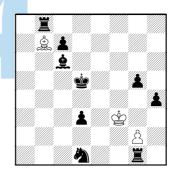
ORIGINAL



Michael McDowell Southend-on-Sea Helpmate in 2 - 2 solutions ORIGINAL



Yuri Belokon Ukraine
Helpmate in 2 - 2 solutions
ORIGINAL



loannis Kalkavouras Greece
Helpmate in 5.5
ORIGINAL

SOLUTIONS TO FIND THE **WAY TO WIN**

(pages 230-231)

- 1) 1 e4 c6 2 d4 d5 3 \(\tilde{\chi}\)c3 dxe4 4 \(\tilde{\chi}\)xe4 \(\tilde{\chi}\)f6 5 % xf6 + exf6 6 & c4 6 c3 is an alternative. **6...₩e7**+ A "trappy" move. **7 \$\delta\$e3 7 \$\delta\$e2** or 7 we2 should be preferred. Diagram position. 7... \big| b4+ wins the loose bishop on c4.
- 2) 1 e4 \$\infty\$ f6 2 e5 \$\infty\$ d5 3 d4 e6?! 3...d6! and even 3...\(\overline{\pi}\)b6!? can be considered. **4 c4 ≜b4**+? 4...**⊘**b6 is better. *Diagram* position. 5 \(\delta e 2! \) Not 5 \(\delta d 2 \) or 5 \(\delta d 2 \) as this non-routine move wins a piece! If 5...\dipho b6 (or 5...\dip e7 6 a3 \dipho a5 7 b4 \dipho b6 8 c5) 6 c5 47d5 7 a3 \(\preceq\$a5 8 b4 etc.
- 3) 1 e4 b6 2 d4 \(\ddot\)b7 3 \(\ddot\)d3 f5?! 4 exf5 **≜xg2 5 ₩h5+ g6 6 fxg6 67?** 6...**2**g7! 7 gxh7+ 2f8 8 4f3! is the main line, favouring White. Diagram position. 7 gxh7+! ∅xh5 8 ≜g6 mate.
- 4) 1 f4 e5 2 fxe5 d6 3 exd6 \(\prec{1}{2}\)xd6 Threatens mate in 3. 4 **a f3 g5** 5 **e4**? 5 d4 or 5 g3 is usual. **5...g4 6 e5** Better is 6 \(\frac{1}{2} \) d4 wh4+ 7 se2 g3 − but it's not appealing for White! 6...gxf3 7 exd6 Diagram position. Or 10 \$\dot\gamma xf3 \dot\gamma g4+. 10...f2+ 11 \$\dot\gamma e2 \dot\gamma g4 mate.
- 5) 1 e4 d5 2 exd5 \(\psi xd5 \) 3 \(\pri c3 \)\(\psi a5 4 **②f3 \$g4?!** Better is 4...**②**f6. **5 h3 ≜xf3?!** 5...**≜**h5! 6 **₩xf3 △c6?** 6...c6! 7 **\$b5 \$\mathbb{\mod}\mod}\mathbb{\m** damage has already been done but 7...0-0-0 or 7...\(\mathbb{I}\)d8 had to be tried. 8 \(\overline{Q}\)d5! \(\overline{W}\)a5 **9 b4** winning the queen.
- 6) 1 c4 e5 2 \$\alpha\$c3 \$\alpha\$c6 3 g3 \$\div c5 4 \$\div g2\$ d6 5 e3 4 f6 6 4 ge2 & e6?? Better to develop with 6...0-0 or play 6...a6, creating an extra square of retreat for the bishop. Diagram position. 7 d4! exd4 8 exd4 & b4 9 d5 wins a piece.
- 7) 1 e4 c5 2 5 f3 e6 3 d4 cxd4 4 2 xd4 a6

- **\$f4??** There were many alternatives instead - including 5 \(\pm\$d3. 5 ©c3 and 5 c4. Diagram position. 5...e5! 5... ₩a5+ 6 \(\tilde{\pi} \) c3 e5 fails to 7 \(\tilde{\pi} \) b3!. 6 \(\tilde{\pi} \) xe5 ₩a5+ 7 \$\alpha\$c3 \text{\text{\text{w}xe5}}\$ wins.
- 8) 1 e4 e5 2 Øf3 Øc6 3 &b5 a6 4 &a4 d6 **5 d4** 5 c3, 5 0-0, 5 &xc6+ or 5 c4 are good alternatives. 5...b5 6 \(\pm\$b3 \Q\xd4 7 \Q\xd4 exd4 8 wxd4?? Falling for the "Noah's Ark Trap". 8 \(\daggerds d5\) or 8 c3 are better. Diagram position. 8...c5! 9 \(\mathbb{\text{d5}}\) Mate and a rook are threatened but Black has an easy solution. 9... \(\delta e 6! \) 10 \(\delta c 6 + \delta d 7 \) 11 \(\delta d 5 \) **c4!** wins a bishop.
- 9) 1 d4 4/166 2 c4 c5 3 d5 b5 4 cxb5 a6 5 \$\alpha\$\c3 axb5 6 e4 b4 7 \$\alpha\$\dots b5 \$\alpha\$\text{xe4?} 7...d6 8 \(\preceq\$f4 g5 is theory. Diagram position. 8 ∰e2! ②f6?? 8...f5 9 f3 ∑a5 10 fxe4 &a6 11 exf5 \(\ddot\)xb5 12 \(\ddot\)h5+ g6 13 fxg6 \(\ddot\)g7 14 gxh7+ 當f8 15 豐f5+ 當e8 16 豐g6+ \$\delta f8 17 \delta h6 1-0 Zontakh − Milanovic, Belgrade 1998. 9 **6** d6 mate.
- 10) 1 e4 e5 2 4 f3 d6 3 d4 4 d7 4 \(\) c4 c6 5 **∅**g5 **∅**h6 6 a4!? **≜**e7? Note that this particular developing move reduces the black queen's mobility. Better is 6...exd4. Diagram position. 7 & xf7+! \(\tilde{\Omega}\)xf7 8 \(\tilde{\Omega}\)e6 **對b6** or 8... **對**a5+ 9 **总**d2 **對b6** 10 a5 **對xb2** 11 \(\delta \c3. 9 a5 \) \(\delta b4 + 10 c3 \) \(\delta c4 11 \) \(\c7 + \) **\$\d8 12 b3** wins, as does 12 **\$\alpha\$**a3.
- 11) 1 e4 c5 2 \$\infty\$ f3 d6 3 d4 cxd4 4 \$\infty\$ xd4 ②c6 9 ₩d2 &d7 10 0-0-0 \(\mathbb{Z} \)c8 11 h4?? 11 \(\mathbb{L}\)b3! Diagram position. 11...\(\infty\)xd4! LPDO (Loose pieces drop off!) 12 \windth xd4 Or 12 &xd4 \(\mathbb{Z}\)xc4. 12...\(\alpha\)g4 13 \(\mathbb{W}\)d3 \(\alpha\)xe3 wins.
- 12) 1 d4 🖄 f6 2 c4 e6 3 🖄 f3 b6 4 g3 🍰 b7 5 **≜g2 ≜e7 6 0−0 0−0 7 △c3 △e4 8 ⊯c2** ⟨\(\righta\)xc3 9 ⟨\righta\]g5? Both 10 ⟨\righta\)xh7 mate and 10 \(\delta\)xb7 are threatened, seemingly forcing

13) 1 d4 d5 2 c4 e6 3 公f3 公f6 4 g3 dxc4 5 公bd2?! Better was either 5 全g2 or 5 營a4+. 5...c5 6 dxc5? This greatly aids Black's development; better are 6 營a4+ and 6 公xc4. 6...全xc5 7 全g2? 7 營a4+! is correct. Diagram position. 7...全xf2+! 8 含xf2 If 8 含f1 公g4 9 營a4+ 全d7 is strong. 8...公g4+ 9 含e1 公e3 0-1 As played in Veitch — Penrose, Buxton 1950 since 10 營a4+ 全d7 11 營b4公c2+ nets the queen.

14) 1 e4 c6 2 d4 d5 3 公c3 dxe4 4 公xe4 公f6 5 營d3 e5? This loses time; better is 5...公xe4 6 營xe4 公d7. 6 dxe5! 營a5+7 总d2 營xe5 8 0-0-0! 公xe4?? 8...总e7 had to be tried. Diagram position. 9 營d8+! 含xd8 10 急g5+ 含c7 11 总d8 mate The cognoscenti will recognise this as Reti — Tartakower. Vienna 1910.

15) 1 e4 d5 2 exd5 wxd5 3 2c3 wa5 4 d4 c6 5 2f3 2g4?! Better are 5...2f6 and 5...2f5. 6 2f4 e6 7 h3 2xf3 8 wxf3 2b4 9 2e2 2d7 10 a3 0-0-0? 10...2gf6 would have avoided the following. Diagram position. 11 axb4! wxa1+ 12 2d2 wxh1 13 wxc6+! bxc6 14 2a6 mate An example of Boden's mate.

16) 1 e4 e5 2 ②f3 ②c6 3 ②c3 g6 4 d4 exd4 5 ②d5!? ②g7 6 ②g5 ②ge7? Natural but not good; 6...②ce7!. 7 ②xd4 ②xd4 Not 7...②xd4? 8 ③xe7!. Diagram position. 8 谜xd4! ②xd4 8...0-0 9 ②f6+ ②h8 10 ②g4+! ③xd4 11 ③f6+ ③g8 12 ②h6 mate. 9 ②f6+ ③f8 10 ②h6 mate Compare this position to the previous note and observe how the knight and bishop have changed places!

17) 1 e4 c5 2 ②f3 ②c6 3 d4 cxd4 4 ②xd4 g6 5 ②c3 ②g7 6 ②e3 ②f6 7 ③c4 0-0 8 ②b3 ②a5?! 8...d6, 8...d5 or 8... ₩a5 were better alternatives. 9 e5! ②e8? 9... ②xb3! 10 exf6 ②xa1 11 fxg7 ③xc2+ or 11... 😩xg7

18) 1 d4 d5 2 c4 e6 3 公c3 公f6 4 公f3 c5 5 皇g5 5 cxd5 is more usual. 5...cxd4 6 公xd4 e5 7 公db5 a6 8 公xd5? 8 營a4! 皇d7 9 cxd5 leads to interesting play. *Diagram position*. 8...axb5! 9 公xf6+ 營xf6! White was no doubt expecting 9...gxf6 10 營xd8+ 含xd8 11 皇xf6+ winning. 10 皇xf6 皇b4+ 11 營d2 皇xd2+ 12 含xd2 gxf6 and Black won in Fine – Yudovich, Moscow 1937.

DID YOU FIND THE CHECKMATE IN 25 MOVES?

by Richard Guerrero

Page 238

1 \(\mathbb{Z} \text{xg8} + !! \\ \dot{\pi} \text{xg8} \) 2 \(\mathbb{Z} \text{h8} + ! \\ \dot{\pi} \text{xh8} \) **\$e7 6 ₩xg7**+ **\$e6** (6...**\$e8** 7 **₩**f7 mate) 7 \(\psi\)f7+ \(\psi\)e5 8 \(\psi\)f5+ \(\psi\)d4 9 \(\psi e4+ \(\pri c3 \) 10 \(\psi c2+ \(\pri d4 \) (10...\(\pri b4 11 幽c4+ 含a5 12 幽a4 mate) **11** 幽**c4**+ \$\dong e5 12 \$\dong e4+ \$\dong f6 13 \$\dong f5+ \$\dong g7\$\$ (13... \(\dot{\phi} \)e7 14 \(\dot{\psi} \)f7 mate \(\dot{14} \(\dot{\psi} \)f7 + \(\dot{\phi} \)h6 (14...含h8 15 營h7 mate) **15** 營**h7**+ 含**g5** 16 h4+! 含f6 17 ッf7+ 含e5 18 ッf5+ \$\dd 19 \$\dd e4+ \$\dd c3 20 \$\dd c2+ \$\dd d4\$ (20...\$b4 21 學c4+ \$a5 22 學a4 mate) 21 幽c4+ 含e5 22 幽e4+ 含f6 23 幽f5+ **ġg7** (23...**ġ**e7 24 **ÿ**f7 mate) **24 ÿ**f7+ **始h6** (24...**始**h8 25 **谢h7** mate) **25 谢h7** mate.

TOURNAMENT CALENDAR FOR MAY

1 May: Barnet Junior Chess Tournament and Training Day

St Paul's C of E Primary School, The Ridgeway, Mill Hill, London NW7 1QU. Contact: Laurie Winston e-mail: training@barnetjuniorchess.com Tel: 07804 047647 Web: http://www.barnetjuniorchess.com – starts 12:00pm ends 5:00pm. ECF graded games and training from professional coaches in small groups. Age group prizes, certificates, medals and cash awards. Children are fully supervised – parents do not need to stay.

2 May: CCF Bank Holiday Blitz

84-90 Chipstead Valley Road, Coulsdon, Surrey CR5 3BA Contact: Scott Freeman

e-mail: chess@ccfworld.com Tel: 020 8645 9586 Web: http://www.ccfworld.com/Chess/Adult%20Competitions – starts 7:30pm ends 10:15pm. 12 round blitz with 3 minutes each per game + 2 second Fischer increments from round 1.

5 May: Hendon 'First Thursday' Blitz Chess Tournament

Golders Green Unitarians Church, 311/2 Hoop Lane, Golders Green, London NW11 8BS.

e-mail: adamraoof@gmail.com Tel: 07855 036 537 Web: http://www.hendonchessclub.com/blitz/ — 7:30pm - 10:00pm.

6 May: Gosforth Kids Chess Tournament

Newcastle Great Park Community Centre, Roseden Way, Newcastle upon Tyne, NE13 9BD 4:30 pm - 6:30 pm. Contact: Charlie Storey e-mail: storey@charliechess.com Coaches are DBS-checked and parents may stay. Charlie Storey is an official ECF Academy Under 18 Chess Coach. Chess tournament starts at 5:30pm - coaching / friendly games before that from 4:30pm - 5:30pm.

6-8 May: Calderdale Chess Congress

Lee Mount Social Club, Lee Mount Road, Halifax, Yorkshire HX3 5EQ. Contact: N. Boustred e-mail: nboustred@yahoo.co.uk Tel: 079039137856 Web: http://noelschess.weebly.com – 3 sections – Open, Major (under 159) and Minor (under 119) using AUG 2015 Grades. Beautiful Yorkshire countryside with excellent town so bring camera and catch train or come by car.

7 May: Golders Green Rapidplay Congress

Golders Green Church Hall, West Heath Drive, London NW11 7QG. Contact: Adam Raoof

e-mail: adamraoof@gmail.com Web: www.goldersgreenchess.blogspot.co.uk/ - Open, Under 170, Under 145 and Under 120 sections, 6 round Swiss open, £500.00 prize fund

7-8 May: 3rd Hastings and St Leonards Weekend Chess Tournament

Pelton House 2 Cornwallis Terrace Hastings East Sussex TN34 1EB. Contact: Marc Bryant. e-mail: bryant8830@yahoo.co.uk Tel: 01424 436313 Web: http://www.hastingschess.club/ – Any chess player graded under 195 – one section only. Only the first 30 entries will be accepted.

13 May: Gosforth Kids Chess Tournament

Newcastle Great Park Community Centre 4:30 pm - 6:30 pm. Contact: Charlie Storey. Details as above.

13-15 May: 50th Jubilee Rhyl Chess Congress

Town Hall, Wellington Road, Rhyl, Denbighshire, North Wales LL18 1AB. Contact: Mr S Hamilton e-mail: hamilstu62@outlook.com Tel: 07444355871.

13-15 May: 27th Frome Chess Congress

Selwood Academy, Berkley Road, Frome, Somerset BA11 2EF. Contact: Gerry Jepps

email: gnjepps@btinternet.com Web: http://www.somersetchess.org 4 sections: Open, Major (U165), Intermediate (U140), Minor (U110). The Open is FIDE-rated and a WECU designated British Championship qualifying event. (There will be a second British Championships qualifying place if there are 20 or more Open entries.) The Congress is part of the Tradewise Grand Prix and includes the Somerset Championships. Restaurant facilities on-site and free car parking.

14-15 May: 39th Hampstead Congress

Henderson Court Day Centre, 102 Fitzjohn's Avenue, London NW3 6NS U1900/U2200/U135. Contact: Adam

Raoof Details as above – Under 2200 (ECF 200), Under 1900 (ECF 160), Under 135 (ECF graded not FIDE rated) congress every month! Now in SECTIONS. All moves in 60 minutes each PLUS 30 seconds a move throughout. £150 1st, £75 2nd in each section PLUS rating prizes. Space STRICTLY limited space, so enter early! http://www.hampsteadchess.blogspot.co.uk for details of times and fees (ECF Gold Membership required for ENGLISH players).

15 May: Kent JCA GP 7 - Bromley High School

Bromley High School, Blackbrook Lane, Bromley, Kent BR1 2TW. 9:30 am - 7:30 pm.

Contact: webmaster@kjca.org Website: http://www.kjca.org/event/120 ECF rapidplay - all juniors welcome!

20 May: Gosforth Kids Chess Tournament

Newcastle Great Park Community Centre 4:30 pm - 6:30 pm. Contact: Charles Storey. Details as above

21 May: Sussex Junior Worthing Rapidplay

Worthing College, Sanditon Way, Worthing, West Sussex BN14 9FD. Contact: Sandra Manchester e-mail: entrymanager@sussexjuniorchess.org Website: http://www.sussexjuniorchess.org 6 round Swiss in 4 sections – U18 Major, U18 Minor, U11 Major, U11 Minor. Open to all aged under 18 on 31st August 2015.

21 May: 7th Muswell Hill Rapidplay

Clissold Arms, 105 Fortis Green, London N2 9HR. Contact Adam Raoof. Details as above - 10:30 am – 5:45 pm SWISS 6 ROUNDS Open/Major U160/Amateur U120; Time Control: G25+5 seconds a move throughout; £500 prize fund.

26 May: 6th Pimlico Summer Tournament

St Saviour's Church Hall, St. George's Square, Pimlico, London SW1V 3QN. 6:30 pm. Contact: Steve Sonnis e-mail: pimlicochess@aol.com Web: http://www.pimlicochessclub.com/summer-open-tournament/5 round Swiss standard play tournament – starts Thursday 26 May and held every Thursday evening until 30 June, excluding 23 June due to the referendum. 3 ECF graded sections – Open, U150 and U120. Tradewise Grand Prix qualifier. ECF silver members and above. £25 to enter.

27 May: Gosforth Kids Chess Tournament

Newcastle Great Park Community Centre. 4:30 pm - 6:30 pm. Contact: Charlie Storey. Details as above.

27-29 May: Huddersfield Congress

Huddersfield Ukrainian Club, 7 Edgerton Road, Huddersfield, HD1 5RA. Contact: Nigel Hepworth e-mail: nigel@huddersfieldchessclub.co.uk Website: http://www.huddersfieldchessclub.co.uk

27-30 May: e2e4 Gatwick Whitsun Congress Crowne Plaza London-Gatwick Hotel

Contact: Sean Hewitt e-mail: gatwick@e2e4.org.uk Web: http://www.e2e4.org.uk/gatwick/may2016/index.htm Four FIDE rated sections – Open; U2050; U1850; U1650. FREE ENTRY for women and girls.

28 May: Poplar Rapidplay

Langley Hall, St.Nicholas Church Centre, Ettrick Street, Poplar, London E14 0QD. Norman Went e-mail: DocklandsChess@yahoo.co.uk Tel: 07905 360659 Web: http://www.spanglefish.com/docklandschessclub – starts 10:30AM ends 6:00PM. 6 round Swiss seeded rapid-play tournament with two grade banded sections; Minor Under 130 and Major Under 171.

28-30 May: 48th Cotswold Chess Congress

King's School, Gouda Way, Gloucester, GL1. Contact: John Harris e-mail: jibs@dmshome.co.uk

Web: http://cotswoldcongress.co.uk/ Accommodation – http://www.thecityofgloucester.co.uk/ Refreshments throughout the day. Bookstall and ample free parking available in the school grounds. Both bus and train stations are only ten minutes walk.

28-30 May: Castle Chess 12th Potters Bar Congress

(1st FIDE-rated) Potters Bar United Reformed Church. Contact: Tony Corfe / Marc Shaw e-mail: tony@castlechess.co.uk Website: http://castlechess.co.uk OPEN (FIDE), MAJOR (FIDE) U1800, MINOR (non-FIDE) U120 incl Challenger U100. Guaranteed prize fund minimum £150 per event. 6 rounds – two per day. Played in a modern church hall. Grassed area and plenty of parking.

SOLUTIONS TO PROBLEMS

...it must be 1 ≜x[∆]!

In John's 2-mover we'd like to play 逸x念, to threaten a mating capture of the other b念 by the w念d5 But which 念 should the w逸 capture? Try 1 逸xc6 (threat 2 dxc6). Now the defences ...e5 and兔xc6+ fail respectively to 2 豐a7 and 2 dxc6. But there is no mate after 1....仑e4!, which accordingly is the refutation. So we turn to 1 兔xc6!, and now indeed all Black's defences fail:c5/...ᄋ\colon xc6/...ᄋ\colon f7/...ᄋ\colon e4/...ᅌ\colon f4/\colon xf5/\ভb2/\colon xd5. Very good and varied use made of White's forces, particularly that hemmed-in \end{a}!

...it must be 2... wxf5 mate!

Yuri's problem is a nice illustration of a popular helpmate motif: the route taken by the w營 depends upon the order in which Black plays his moves — 1 營xf5 營h3 2 公e5 營xf5‡ and 1 公e5 營e6 2 營xf5 營xf5‡. Each of Black's first moves has a gate-opening effect.

...we have a move to spare!

Michael's diagram shows a *half-pin*. Whenever you see one of these in a problem you can be fairly sure that in the solutions the half-pin will become a full pin of each of the relevant pieces in turn, a pin that will be necessary for the mate to work. Armed with this tip you may quite quickly see mates by ... all after the belocks had and by ... all after the belocks fl But you may be tempted then to say, "but the problem isn't sound because it only takes Black one move to play those blocks, and there's nothing else he needs to do". But what he needs to do is to find an extra move

and the only way in which he can do so is to preface the blocking move by a purely waiting move — which, nicely, entails going to h3 in both solutions — 1 豐xh3! ②d3 2 豐h2 迢a1 and 1 逸xh3! 迢h2 2 逸f1 ②f3. Note too that the mates are both *model mates*: each square around the b含 is either blocked or guarded only once; and that there's a nice reciprocity in the functions of the w》 and the w迢a2.

...aren't there two ways to do this?!

It is very well worth spending some time mulling over the solution to Ioannis' helpmate. There is what might loosely be described as a try: a line of play that seems as though it will work but which narrowly fails. This line of play is in fact as attractive as the actual solution of many helpmates (and indeed as Ioannis comments is reminiscent of some forerunner helpmates) – 1... \(\dot{\phi}\)g4? 2 \(\dot{\phi}\)d6 \$\delta e6 6 \delta b7 \delta e7 − but because of the capture of the \(\triangle g2\) there is now 7 \(\mathbb{Z}\)xg4! So instead we have to use similar strategic motifs to achieve a similar result but without capturing the g2\Lambda. We start with some nice interplay of the bishops, which is the precursor to further attractive line play: 1...&c8! 2 &a8 &g4 3 &c6 &e4 4 �b7 �f5 5 �c8 �e6 6 �b7 �e7#. Do admire the way in which although all the main players eventually go to the same squares they go by completely different routes (attractive in itself) and in the case of the actual solution the w\(\pm\$, paradoxically (far be it from me to allude to a famous Reti study...), starts off by going to the square on which the b\(\preceq\) will be mated.

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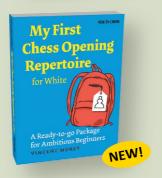
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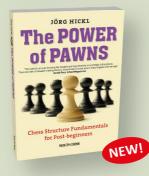


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