Yearbook New in chess 141

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CHESS OPENING NEWS

From the editor



Influencers

One of the most influential grandmasters in opening theory has passed away at the age of 71: Evgeny Sveshnikov. He started playing the 'Sveshnikov Variation' – as it was later called – back in 1965 and succeeded in making it a fully-fledged system in a few years. Nowadays it is one of the main lines of the Sicilian, thanks to Magnus Carlsen who has played it frequently. John van der Wiel writes the Survey. He has the proper age for it!

Garry Kasparov was the man who influenced opening theory for decades. Recently he confided that practically all of his preparation for the World Championship Match against Short in 1993 had been refuted by today's computer engines. In a blitz tournament in Zagreb he tried out an old line of the Najdorf Sicilian without any success. Was the line really that bad? Nico Zwirs investigates it.

We welcome Max Warmerdam, who already made contributions to our FORUM section a few times, as a new Survey author. He writes on a topical line in the Berlin Defence of the Ruy Lopez.

In my Survey, I focus on a different line in the Berlin that was popular around 1900. Jackson Showalter and Harry Nelson Pillsbury were the advocates of the line in which White sacs a pawn. Then it became dormant for almost a century. Nowadays it is so popular that I had to split the Survey in two parts.

Jan Timman

Opening Highlights



Jan-Krzysztof Duda

The Polish No. 1 reached a peak in his career by winning the World Cup in Sochi. Duda (who has written various Yearbook Surveys and recently called every new issue 'a rush of adrenaline' in an interview with New In Chess!) held confident draws in three black games by **posing his opponents new problems every time in the Arbakov Attack of the QGD**. See José Vilela's Survey on page 150. We also have Jan-Krzysztof's own analysis of his Moscow Sicilian win against Carlsen in the semifinals (page 39)!

Levon Aronian

After a horrendous year, Levon fought his way back to the top ranks and his play looks as creative as ever. Michael Adams in his Survey on page 178 examines, among others, a direct central push in the Classical QGA which has yielded Aronian a lot of points recently. It's an old invention by the Russian theoretician Anatoly Ufimtsev. This line also featured in the World Cup game Sargissian-Praggnanandhaa which is analysed by Jan Timman in the Survey.





Garry Kasparov

The return of The Boss in the Croatia GCT blitz tournament was not what he had hoped for. Most painful of all, Kasparov was crushed three times in his old pet line 7... © c7 in the Najdorf Sicilian, and in British Chess Magazine Alex Colovic did a butcher's job analysing these games, seeming to bury this line for good. However, as Najdorf aficionado Nico Zwirs demonstrates in his Survey on page 45, things may not be that bad for Black. The 7... © c7 Najdorf will be back, and so will Garry!

Alexandra Kosteniuk

Even **the Giuoco Piano is not very 'piano' any more.**The hottest line at this moment (or, let's say, one of many

The hottest line at this moment (or, let's say, one of many current hot lines!) is one where White leaves the good old pawn on d3 hanging – pure sacrilege! Arthur Pijpers analyses this line in his Survey on page 125. A special feature here is Alexandra Kosteniuk's analysis of her win in exactly this line over Maria Muzychuk which was an important step for the Russian former World Champion on her way to winning the World Cup.





Sam Shankland

Many Grünfeld/KID players have been anxiously wondering what to do against 3.h4 recently. Some answers can be found in Ivan Sokolov's Survey on page 201. Sam Shankland's analysis of his World Cup win against Peter Svidler seems to indicate that **Black is alright against** 3.h4 if he walks a very fine line. The Survey also features Anish Giri's analysis of the brilliant game Fedoseev-Carlsen where Black was much more than fine – but Sokolov also provides some new ammo for White!

Evgeny Sveshnikov

The legendary Russian grandmaster and eminent theoretician passed away in August of this year, and being a chess openings periodical we couldn't let this pass by unnoticed. Dutch GM John van der Wiel, who has played Sveshnikov (once) as well as The Sveshnikov (a lot!), pays a tribute to Sveshnikov by examining the state of affairs with White's h2-h4 push in four different versions. For this special Survey (see page 61) we reserved some extra space.





Max Warmerdam

The latest Dutch grandmaster has recently been working with Anish Giri, according to many the best theoretician in the world at the moment, and very convincingly qualified for the final of the Dutch Championship which will be finished just as this Yearbook appears. After two FORUM contributions, Max's debut Survey is on the provocative move 6... 2d7 in the Berlin Ruy Lopez with 4.d3, which has been tried by elite players like Wesley So, Ding Liren and Sergey Karjakin. See page 83!

Nodirbek Abdusattorov

The young Uzbek GM, the 'prototype of a Wunderkind' according to our editor Jan Timman in New In Chess magazine, eliminated Anish Giri in the World Cup and reached the third round. Abdusattorov's strategic style (of course larded with sharp tactics where necessary) is perfectly suited for the Semi-Tarrasch Defence with which he beat Aravindh in the first round, a game that is analysed by Timman in Mikheil Mchedlishvili's 'Abdusattorov special' on page 166.



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HOT! = a trendy line or an important discovery

SOS = an early deviation

GAMBIT = a pawn sacrifice in the opening

Forum

Some sensible advice

The FORUM is a platform for discussion of developments in chess opening theory in general and particularly in variations discussed in previous Yearbook issues.

Contributions to these pages should be sent to: editors@newinchess.com

A candidate for the crown

by René Olthof

KI 30.8 (E71)

YB 103

In round 2 of the FIDE Grand Swiss in Riga, New In Chess contributor Alexander Predke followed in the footsteps of Murali Karthikeyan. Two years ago the young Indian grandmaster sacrificed his queen against two minor pieces in the Makogonov Variation of the King's Indian which proved too much for his opponent Alireza Firouzja. The spectacular move Yearbook Novelty of the Year Award 2019, as reported on the FORUM pages of Yearbook 134.

Predke played the same line as White and had to deal with the aggressive pawn sacrifice 9... ∕∆d4 by young Uzbek grandmaster Yakubboev. This time the white queen perished early in return for attacking chances on the dark squares. It is too soon to tell whether or not the imaginative 12.hxg4!? will put this entire line out of business, but it might. As Viacheslav Zakhartsov pointed out in his FORUM contribution in Yearbook 103, the idea behind 9... 4 d4 can be encountered in similar positions with the white pawn on a3 (instead of a2) and the black pawn on h7 instead of h6. This may or

may not influence the result of the pawn sacrifice.

Alexander Predke Nodirbek Yakubboev

Riga 2021 (2)

1.d4 **②**f6 2.c4 g6 3.**②**c3 **≜**g7 4.e4 d6 5.h3 0-0



6. <u>\$</u>g5

A) 6. 2f3 2c6 7. e3 (Zakhartsov explicitly advocated 7.d5 in his FORUM contribution in Yearbook 103. This was already tried out in Vajda-E.Steiner, Györ 1924!) 7...e5 8.d5 2d4 9. 2xd4 exd4



A1) 10. 盒xd4 公xe4 11. 公xe4 (11. 盒xg7 罩e8 12. 盒e2 當xg7 13. 營d4+ (13. 公b5? (Huguet-Fricker, Paris ch-FRA 1962) 13.... 信于 13... 營f6 14. 營xf6+

\$\text{\$\text{\$\frac{1}{2}}}\$ xf6= was first played in Sakaev-Bologan, President's Cup, Elista 1998) 11... ₩h4 12.g4 (12.\(\hat{L}\)xg7 \(\bar{W}\)xe4+ 13.\(\bar{W}\)e2 ₩xe2+ 14. Ձxe2 �xg7=) 12... **E**e8 13. **Q**g2 **Q**f5 14.0-0 ②xe4 15. ②xg7 ③xg2 16. ❖xg2 \$\displaysq7 17.\displaysq4+ \displaysq6 18.\displaysq6+ \$\delta xf6 19.\delta fe1 (a draw was agreed here in the stem game Lutz-Finkel, Leeuwarden 1994) 19...g5 20. \$\dig g3 \$\dig g6 21.f4\$ f5. A virtually symmetrical double-rook ending which White managed to win in Schoppen-Beerdsen, Dieren 2019, after 22.fxg5 \$\dispxg5\$ 23.h4+ \$\dip g6 24.g5 \$\mathbb{Z}\$e5 25.\$\mathbb{Z}\$xe5 dxe5 26.\(\bar{2}\)d1 \(\bar{2}\)d8 (possibly a valuable loss of time) 27.c5 h6 28.gxh6 \(\disp\)xh6 29.d6;

11. ₩d2 (with the black pawn on h7 instead of h6 the queen sacrifice from the is out of the question due to 12... \(\exists xg4 \) 13.f3 \(\exists d7\) 11... ②xe3 12. ₩xe3 f5≌) 11. ₩d2 ②xe4 12. ②xe4 \(\bar{\text{\subset}}\) xe4 13. 臭d3 罩e8 14.0-0 1-0 (55) M.Dimitrijevic-J.Mitrovic, Serbia tt-3 2008;

B) 6. Qe3 c5 7. 公f3 營a5 8. ②d2 cxd4 9. ②b3 ₩xc3+ 10.bxc3 dxe3 was never repeated since Firouzja-Karthikeyan, which features exactly the same material ratio as the present game. 6...ඉc6 7.ඉf3

7.d5!?.

7...h6

The immediate 7...e5 is quite provocative: 8.d5 \(\tilde{2} \) d4 9. ∅xd4 (9. <u>@</u>e3 c5 10.dxc6 ②xf3+ 11. 豐xf3 bxc6 12. 罩d1 ҈≗e6 13.Ձc5 Дe8± М.Вraun-Borsavolgyi, Hungary tt ②xe4!? (10...⊑e8 11. ₩e3 h6 11.₩xg7+ \$\div xg7 12.\(\textit{2}\)xd8 ②xc3 13.Ձg5! ≌e8+ 14.Ձe3 Фе4 15.0-0-0 a5 16. Qd3 Фс5 17. \(\mathcal{L}\)c2±.



Alexander Predke

8. ≜e3 e5 9.d5 Ød4

A much more adventurous continuation compared to the standard 9... 2e7.

10. 公xd4

10. ₩d2 ②xf3+ 11.gxf3 �h7 12.0-0-0 @h5 and a draw was agreed in M.Braun-Borsavolgyi, Hungary tt-2 2005/06, 'although the board is full of pieces and Black is fine' - Zakhartsov.

10...exd4 11. 營xd4

11. \(\textit{\texts}\) xd4 allows the ploy 11...②xe4! 12.②xe4 (12. ②xg7 **≣**e8! 13. **এ**e2 **☆**xg7 is a dead end in terms of obtaining an opening advantage) 12... ₩h4 (an important tactical resource) 13.g4 (13.\(\mathref{L}\)xg7 ₩xe4+ 14.₩e2 ₩xe2+ 15. ≜xe2 ⊈xg7) 13... ≣e8 14. ≜g2 **2**f5! 15.0-0 **2**xe4 16.**2**xg7 ②xg2 17.⇔xg2 ⇔xg7 18.₩d4+ ₩f6 19.₩xf6+ &xf6= 20.罩fe1 a5 21.f4 ½-½ Sidiropoulos-Kanakaris, Thessaloniki 2019.





12.hxg4!N

A brash attempt. The known alternative in the predecessor leaves the initiative entirely with Black: 12. 營d2 ②xe3 13. \#xe3 f5\\ 14.0-0-0 16.exf5 bxc4 17. 2xc4 2xf5 18.g4 ≌e8 (18... ₩h4!? 19. ≌df1 **ab8** 20.f4 **b4** 21.**k**xa6 ②d7±; 18... ②d7) 19. ₩g3 23.\(\beta\)xd2+ 24.\(\beta\)xd2\(\pm\) a5±) 20.ℤhe1 灃f6 (20...灃b8 21.b3 ₩b4 22.�xe4 ₩a3+ 23. 曾d2 豐b2+ 24. 曾e3 豐c3+ 22.\(\bar{\pma}\)d2 \(\bar{\pma}\)ae8 23.\(\bar{\pma}\)xa6+-\(\) 22.罩d2?? (22.罩e3+-) 22... ₩xc3+ 0-1 Potapov-Goluch, Pardubice 2014. 12... gxd4 13. gxd4 The big question would be: are two minor pieces plus a pawn weakness on h6 sufficient long-term compensation for the sacrificed queen? In practice

it may very well be.

13...⊈h7

A) 13...f6 14.\(\bar{\pi}\)xh6 \(\delta\)f7 15.g5!? (15.罩h7+ 當g8 16.罩h6 c5 17.dxc6 bxc6 18.g5 😩 g7 19.0-0-0 營a5 20. Qe2 營xg5+ 21. ≜e3 ₩xe3+ 22.fxe3 �xh6 23.罩xd6 臭b7 24.罩d7 罩ab8 25. ②a4 罩fd8∞) 15... 罩h8 16. ≜xf6 ₩xf6 17.gxf6 ≣xh6∞;

B) 13... ₩g5 14. \(\existseq e2\) hardly solves Black's problem. If 14...h5 15.gxh5 營h6 16.g4 臭d7 17.g5 營xg5 18. Qe3 營e7 19.f4± is just a random sample line to illustrate this point;

C) 13...h5 14.gxh5 g5 15.0-0-0 f6 16.h6∞.

Opening up the position is wrong, because it paves the way for White's minor pieces.

A) 14...c5 15.dxc6 bxc6 16.f4 c5 17.\(\beta\)xh6+! (otherwise White's attack is repulsed)

B) Erecting a stonewall on the dark squares with 14...f6 15.0-0-0 g5 comes to mind. On the other hand, most people would rather be White here.

15.exf5!+- gxf5



16.\\mathbb{\

Hitting the nail on the head. Black is already totally busted due to the threat of 17.g5.

16...∲g6

16... \$\begin{align*} 16... \$\begin{align*} 28 & 17. \$\begin{align*} 28 & 5 & 18. \$\begin{align*} 48 & 19. \$\begin{align*} 28 & 19. \$\begin{align*} 28 & 19. \$\begin{align*} 28 & 19. \$\begin{align*} 20 & 19. \$\begin{align*} 28 & 18. \$\begin{align*

17. **∲**d2

17.g5 looks like a real hammer blow:

A) 17...hxg5 18.\$\d2 c5 19.\$\bar{\text{L}}\h6 + \bar{\text{L}}\text{xh6 (19...\$\bar{\text{L}}\h6 7 20.\$\bar{\text{L}}\h6 + \bar{\text{L}}\h6 7 22.\$\bar{\text{L}}\h7 +) 20.\$\bar{\text{L}}\h6 1+ \bar{\text{L}}\h6 6 21.\$\ar{\text{L}}\h6 + \bar{\text{L}}\h7 22.\$\bar{\text{L}}\h7#;

17...fxg4 18. ℤah1 ≜f5 19. ℤxh6+ 🕏 f7 20. ℤ1h5

Stopping 20... \wg5+. Alternatively, 20.\dot\dot d3! eliminates a key kingside defender.

20...**∲e**7

20...\$g6 is met by 21.\$xg4! \$xh5 22.\$xh5+ \$e7 23.\$\frac{1}{21.}\$d1 Rerouting the knight to greener pastures adds a nice touch to the game.

Again 21. 2d3! seems decisive. 21...c5 22. 2c3 2d7 23. 2e3! 2eb1 24. 2xg4+

24. \(\delta\)c!! \(\text{ \(\left\)e4}\) 25. \(\text{ \(\left\)e6}\) \(\text{ \(\text{ \(\left\)e4}}\) xf2 26. \(\text{ \(\left\)exg4}\), picking up more material, looks more straightforward.

24... c7 25.f3

25... **₩e8**

A) 25...a5 26.\(\hat{2}\)f5 \(\hat{2}\)xa2 differs from the previous note in that the winning \(\hat{2}\)a5+ has been made impossible, but still 27.\(\hat{2}\)d3! is grim for Black, for if 27...\(\hat{2}\)e8 28.\(\hat{2}\)f5 \(\hat{2}\)d8 29.\(\hat{2}\)g7! when the e6-square is more than inviting!;

B) 25... **E**g8 26. **E**e6 **W**f8 27. **£**f5! **E**xg2+ 28. **£**xg2 **£**xf5 29. **£**f4! and 30. **E**f6 wraps up things nicely.

26. In 1

27. <u>\$</u>e6!+−.

27... **⊑**g8

Creating counterplay with 27...a6± was called for.



28. Qe6! Wf8 29. Zeh1

The glorious return to the h-file.

29...**ℤe8**

A) 29... e7 30.f4 (30. 2xg8 Exg8 31. Eh8 Exh8 32. Exh8 is not quite convincing; the bishop on e6 was a monster!) B) 29... 響f4 30. 這6h4 響g3 31. 堂e2! and the threat of 32. 這g4 is fatal. 30. 這1h4 這xe6 31.dxe6 響e8 32. ②d5+ 堂c6 33. ②f6 豐e7 34. 這g4 1-0

Surely this magnificent game is a candidate for our annual Novelty of the Year contest!

Don't try this at home!

by Han Schut

GI 3.1 (D80)

Harry gets support from a knight on the rim... on the other side. Warning: don't try this at home! Violation of opening principles may lead to sudden game losses. Magnus Carlsen uncorked another stunning novelty in the Grünfeld combining the advance of Harry the h-pawn (4.h4) with Nadanian's knight manoeuvre 6. 🖾 a4. Black does not have a way of punishing White's extravaganza but can reach equality with either 6... 16 or 6... 16 c6 7.e4 16 8.d5 ∅d4. In the game, Black never succeeded in breaking down White's centre and eventually succumbed to White's pieces dancing around White's central pawn structure.

Magnus Carlsen Maxime Vachier-Lagrave

Aimchess Rapid Prelim 2021 (7) **1.d4 2f6 2.c4 g6 3.2c3** 3.h4 is the early h2-h4 p

3.h4 is the early h2-h4 push that Sam Shankland recently used to beat Grünfeld expert Peter Svidler in the Sochi World Cup 2021: 3... ♣g7 4.₺f3 ₺c6. See Ivan Sokolov's Survey elsewhere in this issue.

3...d5 4.h4

The Nadanian Variation 4.cxd5 ②xd5 5. ②a4 was introduced 25 years ago by IM Ashot Nadanian and is still used on a regular basis by Jeffery Xiong. Many chess players will remember this variation for the continuation where White has tripled isolated pawns on the e-file on move 10: 5...e5 (most popular nowadays is 5... <u>\$g</u>7 6.e4 **∑**b6 7. **\$e**3 0-0 8. 2 f3 2 g4 9. 2 e2 (9. 2 c5 ②c6 10. ②xb7 豐b8 11. 臭a6 Фb4 12.Фc5 Фха6 13.Фха6 ₩c8 ½-¼ (61) Romanov-Nepomniachtchi, Skopje 2015) 9... ②xa4 10. ₩xa4 c5 11.dxc5 \(\text{\text{\text{\text{\text{2}}}} \text{xb2 0-1 (44) Lysyj-} \) Morozevich, Sochi 2007) 6.dxe5 **\$b4+7.\$d2 ©**e3 8.fxe3 \(\partial x\)d2+ 9.\(\partial x\)d2 \(\partial h\)d+ 10.g3 \#xa4. This position is currently considered better for White, as already borne out in Nadanian-Akobian, Yerevan 1996 (1-0, 26), analysed 25 years ago by the originator in his Survey in Yearbook 45 on page 147.

4...c5

Recent correspondence and top GM games indicate that this counter in the centre is the best way for Black to reach equality against White's flank aggression. Black does not achieve complete equality with the historically most popular move 4... 297 after 5.h5! 🖾xh5 6.cxd5 and now:



A) 6...c6 7.e4 cxd5 8.e5 (threatening to trap the ♦ h5

with g2-g4) 8... \$\tilde{g}\$18 9. \$\tilde{\text{W}}\$b3 (most frequently played is 9.g4 \$\tilde{g}\$7 10. \$\tilde{g}\$2 e6 (better is 10... \$\tilde{g}\$e6, avoiding a bad bishop on c8; Black continues ... \$\tilde{g}\$c6 and ... \$\tilde{g}\$d7 11. \$\tilde{g}\$h6 \$\tilde{g}\$c6 12. \$\tilde{g}\$f3±) 9... \$\tilde{g}\$c6 10. \$\tilde{g}\$f3±. White attacks the pawn on d5 and if Black defends with 10... e6 then White is better after 11.g4 \$\tilde{g}\$7 12. \$\tilde{g}\$h6;

B) 6...e6 7.g4 (7.dxe6 êxe6 8.263 2c6 9.e3 e7 10.2e2 0-0± Grischuk-Nepomniachtchi, Amsterdam 2019) 7...2f6 8.dxe6 êxe6 9.e4 êxg4 10.f3 êe6 11.2g5 h6 12.2e3± Vachier-Lagrave-Nepomniachtchi, Jerusalem 2019.

5.cxd5 @xd5



6. ②a4N

A novelty on move 6 in the Grünfeld reminiscent of the above-mentioned Nadanian Variation in the Exchange Variation. Michal Krasenkow commented on Nadanian's 5. 2a4: 'In my opinion, this ostentatious violation of opening principles shows just lack of respect to the opponent, like being late for the game, offering a draw in a lost position etc. Of course, White can play differently (even 1.h4), not necessarily getting a bad position. Then, if he wins, he has all reasons to jeer at his opponent (ha-ha-ha, he failed to refute 1.h4 or 5. 2a4).' I am looking forward to hearing Krasenkow's comments on



Magnus Carlsen

6. △a4, now in combination with h2-h4! The idea of △a4 is clear: White wants to play e2-e4 without Black having the option of trading on c3, and in addition △a4 controls and attacks the square c5.

6...Øc6

The clearest path to equality is in my opinion 6... 6. ft, preventing 7.e4 and pressuring d4. Doesn't moving the same piece three times as Black seem like a fitting response to the hybrid h2-h4/2a4 system? Modern chess, it is all about concrete analysis supported by 3600-rated engines!

Better, but not easy to play against a well prepared opponent, is 7... 2f6. This move keeps more pressure on White's centre compared to 7... 2b6: 8.d5 2xe4 (Black's second option to get an equal

game is 8... 2d4 9. 2e2 2xe4 10. 2xd4 cxd4 11. 2xd4 2f6) 9.dxc6 2xd1+ 10. 2xd1 2xf2+ 11. 2e1 2xh1 12.cxb7 2xb7 13. 2b5+ 2d8 14. 2f4 with a very unbalanced position. 8.d5±

White has achieved his strategic objective: control of the centre with his d5/e4 pawn formation.

8...Øe5

8...∅d4 9.∅xc5 e5 10.∅b3±. **9.h5**

Black cannot break up White's centre: 9...e6 10. 公xb6 豐xb6 11.f4 公d7 12.dxe6 豐xe6 13.公f3 豐xe4+ 14.尝f2 and White wins because of Black's vulnerable king and queen. 10.豐xa4+ 单d7 11.豐a3



Every subsequent move by White puts pressure on Black's position. First the pawn on c5, then the \triangle e5. Black never gets the chance to break up White's centre, while White increases the activity of his pieces supported by the control of the centre by his pawns. 13. ₩xb4 cxb4+- 14.f4 💪g4 15.hxg6 fxg6 16.e5 \(\hat{2} f5 17. \(\hat{2} e2 \) **≜g7 18.≜f3 0-0 19.△e2 h5** 20. 分d4 单d7 21. 单d2 罩ac8 24. \$\div e2 \bullet c4 25. \$\div d3 \bullet c5 26. ge3 gh6 27.g3 Faster is 27. ∅e6 with the double threat of 28. \(\prec{1}{2}\) xc5

and 28.≜xg4 followed by 29.≣xh6.

27... ②xe3 28. \$xe3 a5 29. \$e4 \$g7 30. \$\infty\$ \$\subseteq\$ \$a5 31. \$\infty\$ xa5 \$\subseteq\$ a8 32. \$\infty\$ xa2 33. \$\infty\$ c5 \$\text{\$\text{\$\text{\$\subseteq\$}}\$}\$ a9 35. \$\infty\$ three centre pawns

White's three centre pawns decide the game.

Be careful what you ask for!

a letter by Wayne R. Gradl RL 27.11 (C80)

YB 139

I have been a fan of the Open Spanish since my High School days when as an 1800 having to face a young, talented Master in league play, I decided that it was my best chance to avoid what on paper was an almost certain loss. The reason was the then topical line going 1.e4 e5 2.0f3 0c6 3. b5 a6 b5 7. &b3 d5 8.dxe5 &e6 9.c3 ፟፟፟ዸc5 10.፟∅bd2 0-0 11.፟፟፟ዾc2 f5!?. 11... ∅xf2 followed by 12...f6 is the famous Dilworth Attack and 11... \$f5 can be viewed as the modern main line.



Now the better way for White to proceed according to several sources is 12. ②b3 ②b6 13. ②fd4 ②xd4 14. ②xd4 and now instead of 14... ③xd4, which I had seen in Smyslov-Reshevsky, USA-USSR Radio Match 1945, Black could try 14... ⑤d7!?, intending to answer 15.e6?! or 15.f3 with



Samuel Reshevsky in 1945

15...c5!. Here the critical line appears to be 15.f3 c5! 16.fxe4!? cxd4 17. ♠b3 with Black now having a choice between 17...♠e6 and a slightly worse, albeit playable position, or the exchange sac 17...dxc3+18.♦h1 fxe4 19.♠xd5+ ♦h8, which could be asking too much from Black's game after 20.♠g5. That I had 14...♠d7!? and 15...c5! prepared for the aforementioned High School league game makes for a good story! ⊕

12.exf6 ②xf6 13. ②b3 &b6 Here, and in other positions of the Open Spanish, I was impressed by the active development of Black's minor pieces which stand ready to confront any aggression from the other side of the board. The topical position after move 13 appeared on the board in my High School league game. My actively developed minor pieces were indeed able to successfully confront White's kingside aggressions and allowed me to reach a rook and pawn ending which I successfully held. Open Spanish mission accomplished! That was then. What about now? When I saw Talsma, Gray and Wallis' article 'A case for 10... \(\hat{L}\)f5' in Yearbook 139, the nostalgia returned. I

had to examine this case! An

answer to 9. 20bd2 that offers 'interesting full middlegames where Black is doing reasonably well' could be just the inspiration needed to pull Mikhalevski's book back off the shelf.

After 9. ව**bd2** වි**c5 10.c3 £f5!?**, I agree that the main challenge for Black is 11.a4 with Black's best reply being 11...b4. Now I believe White's most enterprising try is **12. 44!?** (the Survey's annotation) 12...②xd4 13.cxd4 മe6 14.മf3 Ձe7 **15.≜e3 0-0 16.⊈c1 h6** with the Survey's 17. ②e1 being replaced by the Karpovian **17.a5!?** – a reference that is loosely based on Karpov-Kortchnoi, Game 18, Merano Wch 1981, as well as Karpov's legendary grinding skills.



This move renders 17...\(\beta\)c8 problematic as 18.\(\bar{\pi}\)c6 stops Black's counterplay immediately since 18... ₩d7 is answered by 19. \(\hat{2}a4!\), showing the utility of 17.a5!?. 17...c5? 18.dxc5 ∰xa5 19.ᡚd4 ∅xd4 20. ₩xd4 leaves Black practically if not actually lost. Black's best response to 17.a5!? thus appears to be 17... **B**8, after which a middlegame position arises that as Black I would not be confident that I could punch at my weight, let alone over it, without serious home analysis. White can continue by starting a kingside attack with 18. ②e1 or further increasing the

Karpovian clampdown with 18. 2a4.

The immediate attack with **18.②e1** appears to offer reasonable prospects of putting White on top, e.g. 18...罩b5 19.g4 臭h7 20.f4 <u>Ձe4 21.f5 Øg5 22.h4 Øh7</u> 23.句f3 罩xa5 24.營d2 White's queen is in a better position to attack from d2, so the immediate 23... 2xh4 should be considered, but after 24.f6 <u>ûg</u>5 25.∅xg5 hxg5 26.fxg7 Black's best and key defensive piece) 27... \(\begin{aligned} \text{Xa5} \) (what else?) 28. 臭xe4 dxe4 29. 罩f5 罩b5 lost.



A) Now the defensive try 24... \(\hat{2}xf3 \) 25.\(\hat{2}xf3 \) \(\hat{2}xh4 \) looks insufficient after 26.f6:

A1) 26... 2g5 27. 2xg5 2xg5 28. 2f5, and Black will not survive White's attack;

A2) 26... ②g5 27. 罩f5 ②e4 28. 豐g2 g5 29. 皇f2 (29. 皇c2!? or 29. 豐c2!?) 29... ②xf2 30. 罩xf2 c5 (30... 皇xf2+ 31. 壹xf2 罩e8 32. 豐h3 is obviously fatal for Black) 31. 罩e2 c4 32. 皇c2 b3 33. 皇f5 豐b6 34. 罩d1;

A3) However, Black's best chance for survival could be 26... \$\mathbb{\text{d}} d7!? (instead of 26... \$\mathbb{\text{g}} 5 \text{ or 26... \$\mathbb{\text{g}} 5) which targets White's g-pawn. Play might then proceed 27. \$\mathbb{\text{g}} f5 \mathbb{\text{s}} f6 28. \mathbb{\text{exf6}} \mathbb{\text{cysf6}} 29. \$\mathbb{\text{g}} g2!? (White could bail out into a two bishops vs rook and pawns ending appraised as favorable with 29. \$\mathbb{\text{gxf6}}\$

₩xg4+ 30.₩g2 ₩xg2 31.�xg2 gxf6 32. \(\precent{L}\)xh6 \(\beta\)e8 33. \(\drecent{L}\)f3, but with only two pawns left Black, especially if a Dilworth devotee, could very well hold given that my engine does not see how the bishops and rook can form a mating net) 29...這fe8 (29...එe4!?) 30.臭xh6 ⊑e4 31. âd1 ₩e6 (31... ⊑xd4? 33. 臭f3 b3!? 34.罩f1 罩aa4 35. <u>≗</u>xf6 gxf6 36. ≝f2, when, in contrast to the main line given, Black has four pawns vs a mere bishop instead of a rook with the minus factors being that White's king is a bit less airy, while Black's is more so

B) The capture 24... \(\exists xh4!?\) is played with the idea of breaking up White's attack via sacrifice and counterattack: 25.f6 ②xf6 26. ②xh4 **營h4 29. 罩f3 c5 30. 拿f4 cxd4** 31.xd4 罩e8 32.♚g2 匂xe5 33. 🖺 e 3 🖺 e 6 34. 🗒 x e 5 🖺 g 6 + 35. \$\displays f1 \boxed{\textit{Z}}c5 36. \boxed{\textit{Z}}e8+ \displays h7 37. ₩xc5 ₩xf4+ 38. �e1 d4 39.罩d1 營g3+ 40.含d2 營xb3 41. \widetilde{\psi} xd4 \widetilde{\psi} a2, with my engine appraising the rook as clearly better than the four pawns, This is definitely true, but still there is no clear win for White in sight. Moving on to the more positional **18. 2a4**, which delays, not abandons the kingside attack plan, play may continue **18...b3 19.≜c6 &b4 20.**■a1 **&e4**.



A) After 21. 2e1 營c8 22.f3 ②d8 23. Qa4 Qf5 24. Od3 c5!? 27.dxc5 d4!? 28. ≜xd4 ②e6, despite being two pawns down Black seems to be hanging on, e.g. 29. ₩f2 \(\bar{2}b4 \) 30. Ձe3 罩d8 31.罩a3 幻d4 32. \(\partial xd4 \) \(\bar{\bar{2}}\) dxd4 \(\bar{3}\) \(\partial xb3 \) ₩xb4 36.b3 ₩c3, and White will wind up only one pawn up in this $\Psi + \Xi$ ending;

B) After 21. 公d2!? 臭d3 (21...\(\hat{\pma}\)c2) 22.f4 \(\hat{\pma}\)xf1 23.\(\Delta\)xf1 ₩h4 24.₩f3 h5 25.ᡚg3 ₩g4 26. Øxh5 ₩xf3 27.gxf3 **2**d2! 28.**2**f2 **2**xe3+ 29.**2**xe3 **□**b4 30.**□**d1 g6 31.**□**f6+ **□**g7 32. \(\hat{\omega}\)xd5 c5! 33.dxc5 \(\Delta\)xc5 34.h4, White has more than enough compensation for the exchange, but Black may be able to survive this ending.

So, with 17.a5!? the promise of 'interesting full middlegames' by the authors of 'A case for 10... \(\exists f5'\) stands, although the resulting middlegames are perhaps a bit too interesting for my personal taste. In any case, Black has to be careful here about what is being asked for, or at least be well prepared for it.

Wayne R. Gradl U.S. National Master Getzville, NY, USA

The Trompowsky Gambit

by Viktor Moskalenko

QP 7.16 (A45)

YB 92

While working on a new project on the Trompowsky and London systems (a book that will be published by New In Chess in 2022), I took advantage of my acquired knowledge at the recent Cap d'Agde chess festival, against a French grandmaster.

Viktor Moskalenko **Gabriel Flom**

Cap d'Agde rapid 2021 (4) 1.d4 @f6 2. g5 c5 3. gxf6 The immediate \(\exi\) exchange is the old main motif of the Trompowsky Attack, but it is still quite popular and playable. 3.d5!?, the main alternative, will also feature in the book. 3...gxf6 4.d5 營b6 5.公d2!? A cunning version of a known gambit, not fully established yet in theory and practice.



White hopes to take advantage of his surplus in space and development, and of Black's insecure king position. 5.\delta c1 was the most common line so far.

5...\₩xb2

Any other move allows White to develop his initiative easily, e.g. 5...d6?! 6.e4! f5 (6... ₩xb2 7. \(\bar{2}\) see the main 9. ②e3± Groffen-Weemaes, Belgium tt 2000/01.

6.e4!

The key advance, with only 12 games in the databases. In the past, 6.e3 f5∞ was the more common line. 6. ∅gf3!? would be similar to the game.

6...d6?

Already a big mistake.

- A) 6... ₩b6?! is safer but wastes a lot of time: 7.\bu00e4b1 **豐c7 8.**এd3 d6 9.夕e2 夕d7 10.f4!±:
- B) Also after 6...e6? 7.\(\bar{2}\)b1! White seizes the initiative. If



Viktor Moskalenko

7...⊮xa2? 8.�c4! ₩a4 9.�b3 the black queen is trapped. C) The best defence is 6... ≜h6 in order to simplify with $\mathcal{L}_{\mathbf{x}}$ in turn, but this is not easy to understand, at least over the board. After

7.🖄gf3 White has good attacking chances, as you will see in my analysis in the coming book.

7.**⊑b1!**↑

After a few natural moves, White's attack unfolds by itself.

7...**₩c**3

7... ₩xa2? 8. ©c4– puts the black queen in trouble; or 7... ₩e5 8. Øgf3 ₩h5 9. **\$**b5+↑. 8. \$b5+ 公d7 9. 公e2 響a5 10.0-0 **≜xd7 13. △b6 3d8 14.a4 \$g7** 15.∅g3 0-0 16.h5 �h8 17.c4 **¤g8 18. ¤b3 e6**



19. **쌀f**3

Even stronger was 19. ₩h4! with the idea 幻h5/罩h3. 19...≗e8 20.⊘h5+– And White won easily.

Not 100 draws, no double kills

by Matthew Sadler



The influence of chess engines on modern-day play is rapidly increasing. English grandmaster Matthew Sadler is the strongest amateur player in the world. He also wrote the best-seller Game Changer with Natasha Regan in 2019, is fascinated by computer play and writes about it with a lot of gusto and expertise. In this column, which alternates with Erwin l'Ami's 'From Our Own Correspondent' column, Matthew introduces you to the wonderful world of chess engine openings, where everything seems possible.

Every five months, engine chess enthusiasts are treated to the grand event of the TCEC (Top Chess Engine Championship) season: the 100-game SuperFinal (SuFi) between the top two engines. In recent seasons, Stockfish and Leela have had a virtual monopoly on the SuperFinal places and Stockfish has had a virtual monopoly on the SuperFinal title! The recently completed Season 21 SuFi was no different as Stockfish ran out a convincing winner by 56-44 (+19, =74, -7). The set-up of the TCEC SuperFinal is quite unusual. The games are played at a long time control (120 minutes plus a 10-second increment) and all the games start from pre-determined opening positions. A match between Leela and Stockfish from the normal starting position would most likely end in 100 draws (yes, it has been tested!), so you need unusual and unbalanced openings to test both engines' all-round capabilities and to provide entertainment (in the form of decisive results) to the watching chatters! Fifty openings are selected and the engines play each opening twice, once with black and once with white. The 'ideal' result of an opening mini-match is a 1½-½ victory, a result which demonstrates that one engine was able to exploit its attacking and defensive chances better than the

other. A 1-1 result with reciprocal wins (a so-called 'busted opening') is generally unwanted: it indicates that the opening was excessively biased to one side. Also importantly, each game should be unique: openings with just one clear path to an advantage are likely to produce two identical games. Jeroen Noomen is the recognized SuperFinal 'bookmaker' but this season had a little twist: I was asked to collaborate with him and produce 25 of the 50 openings! I had a great time doing it, and we didn't do too badly at all, with just under 50% (22 of the 50 openings) ending in 1½-½ results with just two openings producing 'double kills'. As you can imagine, selecting openings is a fairly tricky task, somewhat akin to trying to squash jelly! I analysed and tested approximately 650 positions to select my 25 openings, running matches at long time controls (90 minutes + 5 seconds increment and 240 minutes + 30 seconds increment) between Stockfish, Leela, Komodo Dragon and Stoofvlees (those games are labelled 'Matthew Engine Games 2021' in the text). Luck however still plays a substantial part! The TCEC runs their matches on hardware vastly superior to my laptop, so interesting complications in my test games may not prove so complicated for the monster

We honour Evgeny Sveshnikov (four times)

by John van der Wiel (special contribution by Teimour Radjabov)

1.	e4	c 5
2.	⊘f3	Øc6
3.	d4	cxd4
4.	②xd4	夕f6
5 .	∕ ∆c3	e5
6.	∕∆db5	d6
7.	<u> </u>	a6
8.	⁄∆a3	b5
9.	∕∆d5	<u></u> е́7
10 .	≜xf6	≗xf6



Our hero is no more. Born in Cheliabinsk, February 1950, Evgeny Sveshnikov (who took his mother's surname) died in Moscow, August 2021, at the age of 71. Not so old, but well above the Russian average for men. Most of the last 18 years or so he spent between Latvia (where he won the national championships in 2003 and 2010) and Cheliabinsk, where the two daughters from his first marriage still live. And did you know that one of the two sons from marriage No. 2, Vladimir, is an IM who became Latvian champion in 2016? In an interview some ten years ago, Sveshnikov revealed that he had had only one trainer in his life, by the name

of Gratvol (who later moved to Israel, but they still kept in touch). So he was mostly a self-made man, our hero. Also, he admitted to having had a very serious illness at the age of 33, so this story could have been quite different! I remember hearing a quote of Sveshnikov saying that '3.d2-d4 against the Sicilian is a mistake'. Pretty dogmatic but not altogether wrong (why trade your d-pawn for Black's c-pawn?). I am not sure that he meant it wholeheartedly, but he did do a lot for the Sicilian Alapin (2.c3) – and also for the Advance French and later in his career for the Kalashnikov Defence. Personally, I played him once (in Sochi 1980), making sure not to use 'his' line. It was a Dragon (so he did employ 3.d4!) and I won, with some luck. Back then his English was almost non-existent, so we couldn't talk much. But he was an interesting guy, always very optimistic about his own positions. Sveshnikov was both an artist and a researcher, as a chess player should be! One of the sad things about dying is that you may be gradually forgotten. Not a chance with one of the most famous and revolutionary openings (also used by world champions) named after you... in most countries, that is. In the Soviet Union it was called the Cheliabinsk Variation! Actually this is more correct, since his friend and fellow GM from the same town, Gennady Timoschenko, did almost as much to popularize the system.

Anno Domini 1974. In the Netherlands. we didn't have a vast trainings network (we do now), but the national youth coach, IM Hans Bouwmeester, introduced the brand-new Sveshnikov Variation to us and made us play test games with it. This early expertise was exciting and advantageous on an international level. In 1999 I wrote a book about it, treating only the 9.\(\Delta d5 \) lines (i.e., not 9.\(\Delta xf6 \) gxf6), the Sveshnikov Bijbel (= bible). An awesome production. Lots of text and detail, but unfortunately only in Dutch. I'll try not to refer to it all the time. Also being from the 1950s (okay, only just), I honour the tradition of making the annotations by ourselves, without using an engine. Sometimes this is problematic, like in the highly complicated Game 1. But don't judge too harshly: over the board we all have to do without engine help!

H is for Honour

In this Survey we want to honour our hero in several ways. So logically I chose 'Honour Four': four different versions of the move h2-h4 in the Syeshnikov.



- A) 11.c3 0-0 12.\(\Delta\)c2 \(\Bar{\Bar}\)b8 13.h4!;
- B) 11.c3 \(\hat{g}\)g5 12.\(\Quad \text{c2} \) 0-0 13.h4 \(\hat{g}\)h6 14.g3;
- C) 11.c3 \(\hat{Q}g5\) 12.\(\Q\)c2 \(\bar{Z}b8\) 13.h4(?!);
- D) 11.h4(?!).

Variation A is easily the most successful exponent.



Evgeny Sveshnikov



In recent years, 13...g6 has enjoyed the most popularity – possibly a Carlsen effect. It is a way to revive the \$\delta\$f6, but it takes one more move to reach the h6-c1 diagonal. Black has to be careful and usually heads for a draw. If he doesn't, our featured recent game Sutovsky-Tzidkiya shows that this system can go completely wild, too. A fantastic game, but was everything correct? 13... ûe7 (or 13... ûe6 + 14... ûe7) has been played much more often. There were some hard times for Black after (guess whose recommendation?) 15. ₩f3 and 16. \(\bar{2}\) d1 had entered the scene, but novelties by Yakovich and Eljanov saved Black's theoretical skin. See Games 3 and 4. Still, there are things to be found. Especially the set-up by Vallejo (and Agrest) in Game 6 may have serious promise.

13... Øe7 14. Øxf6+ gxf6 seemed to become the main line in the 1990s, but no, not

at all. There is no refutation, but Black's game is more vulnerable and his results are poor.

In Variation B there are some relatively rare moves that could have a bright future: 14... b7 for Black (Game 10) and certainly 15. d3 plus 16. d1 in Game 11, advocated in the Bijbel. This may easily have escaped the public's attention: two unknown players, and White didn't take his opportunity on move 17 and went on to lose.

Variations C and D are only semi-correct. Very often Black doesn't take on h4 (even Radjabov didn't) but they should.

The Champion's choice

So you would like to know why Carlsen plays ...0-0 + ... \$\begin{align*} b8 \text{ and not something else, even though it is almost impossible to play for a win with it? OK, I think that against ... \$\begin{align*} b8 \text{ and ... \$\delta\$g5 he doesn't like 13.a4 bxa4 14. \$\delta\$cb4 \$\delta\$xb4 when both 15. \$\delta\$xb4 and 15. cxb4 are not so easy for Black; and versus ...0-0 and ... \$\delta\$g5 13.a4 bxa4 14. \$\delta\$xa4 a5 15. \$\delta\$c4 and later 18.h4! \$\delta\$xh4 19.g3 \$\delta\$g5 20.f4 as in Giri-Shirov, Hoogeveen 2014. But that is for a future Survey, the a4 ('Anxiety Four'). Rest in peace, Evgeny. Your variation lives on.

A) The fashion – 11.c3 0-0 12.\(\hat{Q}\)c2 \(\bar{\pi}\)b8 13.h4 g6

Emil Sutovsky Yeshaayahu Tzidkiya

Israel tt 2021 (11)

1.e4 c5 2. ②f3 ②c6 3.d4 cxd4
4. ②xd4 ②f6 5. ②c3 e5 6. ②db5 d6
7. ②g5 a6 8. ②a3 b5 9. ②d5 ②e7
10. ③xf6 ③xf6 11.c3 0-0 12. ②c2
⑤b8 13.h4 g6 14.g3 ③g7 15.h5
②e7 16.hxg6 hxg6 17. ②cb4 ②xd5
18. ②xd5 ⑤b7 19. ⑥h3



The modern approach. White takes away the c8- and d7-squares from Black, while 19...f5 20.營b3! would be unwise. Black, in turn, can improve his dark-squared bishop: 19...总h6 20.營d3 營g7 21.互d1 a5 22.營e2!? A new idea. In the same position, only without 16.hxg6 hxg6, Duda-Carlsen, Moscow Blitz 2019, continued 21.a3 急g5 22.貸f1 b4!? 23.cxb4 总xd5 24.營xd5 axb4 25.營xd6 (25.a4!? b3) 25...營xd6

26.\(\Pi\)xd6 bxa3 27.bxa3 \(\Pi\)a8 28.\(\Pi\)d3 (28.\(\Pi\)d5) 28..\(\Pi\)fd8 and a draw soon became inevitable. **22...b4 23.c4 b3!? 24.a3**



24... \(\hat{2}\)a6? Black, an Israeli youngster, is tempted to play aggressively, and points his arrows at c4, d3, e2. Always dangerous against the big bad Sutovsky! Besides, it is hard to augment the pressure against c4 and Black appears to have missed something. Correct was 24... 2xd5 25. \dispxxd5 ₩c7 26. \(\mathbb{Z}\)d3 (26. \(\mathbb{W}\)xd6 \(\mathbb{W}\)xc4+ 27. \(\delta \) f3 \(\delta \) g5 is fine for Black and so is 26. 4hf1 4h8) 26... \$25 and if 27.f4, then 27...\$f6 or 27...\$e7. So theoretically the variation still looks very drawish. 25.f4! The &h6 is put out of business. Also, the a1-h8 diagonal may become sensitive. **25... 2b7** Not out of luxury. Just one alternative (silly) fun line: 25... \(\bar{L}e 8 \) 26.f5 \(\bar{L}g 5 \) 27. \(\bar{L}d f 1! \) \(\bar{L} c 8 \) 28.f6+ \(\hat{\partial} \) xf6?! (28...\(\hat{\partial} \) g8 is better,

and close to playable) 29. 2xc8
"xc8 30. 2xf6 2xc4 31. 2xe8+ (31. 2h7+ wins, too, but in a more difficult way) 31... 2f8 32. 2xf7+! and White wins. 26. 23! 2e8 27.c5 2c6 Black has to stop the pawn. 28.f5!? 2g5 Or 28... 29. 25 29.cxd6. 29. 36 dxc5! Not 29... 25 30.f6+!.



Has White miscalculated, since 30.f6+ &xf6 31. Øxf6 &b5+! doesn't work? Is there an attack? Was 28.f5 too optimistic? The answers: no, yes, no! 30.fxg6 fxg6 31. £f5!! Amazing stuff. 31... 2xd5 If 31... 48 then 32. \(\bar{L}\)h7+! and 31... \(\bar{L}\)h8 32. \(\bar{L}\)xg6! ₩f8 33. £f5 is playable but much better for White. The only question: is 31... \$\dot{b5}+!? 32. \$\dot{e}1 \dot{gxf5} 33. \wxf5 \underset h8 34. \underset xh8 (34. \wxe5+? really winning for White? Maybe not, but apparently 32. \$\displays f2! is, see: 32...gxf5 (32... 賞d6 33. 公f4; 32... 罩b7 33.≜xg6 and 32...≌b6 33.∕∑xb6 ₩xb6 34. 2d7 are all insufficient

for Black) 33.exf5 and now: 33... Th8 34. \(\bar{Z}\) xh8 \(\bar{Z}\) xh8 \(\bar{Z}\) xh8 \(\bar{Z}\) 35. \(\bar{Z}\) h1; 33... \(\bar{Z}\) g8 34.f6+; 33... If8 34. Ih7+; 33... Ib6 once, are computer lines, especially the last one being extremely hard to find over the board! 32. 2xg6(?) Too fancy, I think. 32. 基xd5 豐f6 (32... 學b6 33. 學g4!) 33. 罩d7+ 當g8 34. \ddd d3! gxf5 35.exf5 might actually work for White. Therefore Black can't really avoid 33... Ze7 (instead of 33... \$\dig 8\$) 34. \$\mathbb{I}\$xe7+ \$\mathbb{W}\$xe7 35. £xg6 with good chances for White. 32... 2c4+(?) 32... \(\begin{array}{c} \text{f6(!)} \end{array} can't be refuted: 33.\(\bar{\pm}\)h7+ \(\delta\)g8 and then? Instead, another gem for White would be 32... 2g8 33. 2h7+!. 33. **含e1 營f6?** Here 33... 罩f8! was necessary: 34. 基h7+ 含xg6 35. 學h5+ \$f6 and Black lives. 34. \mathbb{I}d7+! \$\dot{\psi}\$g8 35. \$\div{\psi}\$h5 Now Black is in dire straits. 35... Ze7 36. Zxe7 Zd8 \$g8 40. ₩g6 ₩xg6 41. \$xg6 \(\bar{2}\)d6 42. \$\dagger{2}\$ f5 \$\dagger{2}\$ g5 43. \$\bar{\textsf{L}}\$ h8 \$\dagger{2}\$ d8 44. \$\bar{\textsf{L}}\$ b7 With 45. h7 coming up. 44... f6 45.²b8+ 1-0

Wesley So Magnus Carlsen

Stavanger 2019 (7)

1.e4 c5 2.�f3 �c6 3.d4 cxd4 4.�xd4 �f6 5.�c3 e5 6.�db5 d6 7.�g5 a6 8.�a3 b5 9.�d5 �e7 10.�xf6 �xf6 11.c3 0-0 12.�c2 �b8 13.h4 g6

2



14.g3

A) 14. \$\mathbb{G}\$1? was Lang-Svoboda, Ceske Budejovice 2000. Two low-rated players, and Black immediately collapsed via 14...\$\mathbb{Q}\$e7? (15...\$\mathbb{G}\$e6) 16.h6+— but the idea is interesting. Black should bite: 14...\$\mathbb{L}\$xh4 and now White can play for compensa-

tion and initiative with either 15.0-0-0 or 15.g3 全g5 16.豐g2 and 17.豐h2. Yet another version of the somewhat dubious pawn sac, worthy of some study?;

B) 14. 營d2!? 鱼e6 (14...h5!?)
15. ②ce3 鱼g7 (15... 鱼xh4 16.g3 and
17.f4 looks dangerous) 16.h5 豐g5
(16...f5!?) 17. ②c7! 置fd8 18.hxg6
hxg6 19. ③xa6 置b7 was played
in D.Aleksandrov-Shihaliev, St.
Petersburg 2020. The game saw
some complicated stuff with 20.a4
②a5, but I believe simply 20. ②d5
would already be promising for
White. 14. 豐d2 could certainly
have a future.

14.... **2g7** 15.h5 **2e7** 16.**公ce3 2xd5** 16...f5 is risky: 17.hxg6 hxg6 18.exf5 **2xf5** (18...gxf5 19.營h5 looks unpleasant) 19.**公**xf5 (I like 19.**2g2**) 19...**2xf5** 20.**2g2** a5 21.a3 (why not 21.**2e3**?) 21...營d7 22.**2e3 2e6**. Here White would have been at least equal with 23.**2d5**, intending 24. 營g4, but he fell for 23.**2e4** 營f7 24. **2h2**?! (24.0-0) 24...d5! Ehmann-Engert, Germany U18 2016. 17.**2xd5 2e6** 18.**2h3 2xd5** 19. **3xd5** b4 20.c4 **3xd5 21.0-0 3xd5 24.3 3xd5 24.3 3xd5 24.3 3xd5 25.3 3xd5 27.3 3xd5 3xd5**



23.a4!? After 23.\(\frac{1}{2}\)adl \(\frac{1}{2}\)c6 and 24...\(\frac{1}{2}\)c5, Black has nothing much to fear. Nor does he really after the text. 23...\(\frac{1}{2}\)bxa3 23...\(\frac{1}{2}\)c6 24.a5 \(\frac{1}{2}\)c5 25.\(\frac{1}{2}\)d2 could have become a bit more interesting. 24.hxg6 hxg6 25.\(\frac{1}{2}\)xa3 \(\frac{1}{2}\)c5 26.\(\frac{1}{2}\)fa1 \(\frac{1}{2}\)xd5 27.cxd5 \(\frac{1}{2}\)h6 28.\(\frac{1}{2}\)xa6 \(\frac{1}{2}\)xa6 \(\frac{1}{2}\)xa6 \(\frac{1}{2}\)xa7 29.\(\frac{1}{2}\)a8 \(\frac{1}{2}\)xa8 30.\(\frac{1}{2}\)xa8 \(\frac{1}{2}\)xa8 36.\(\frac{1}{2}\)a7, Black doesn't need to take on e4. He can defend his structure by 32...\(\frac{1}{2}\)e7 (!). 32...\(\frac{1}{2}\)b2 33.\(\frac{1}{2}\)a7 \(\frac{1}{2}\)c6 \(\frac{1}{2}\)f8 35.\(\frac{1}{2}\)b7 \(\frac{1}{2}\)xb7 36.\(\frac{1}{2}\)xb7 \(\frac{1}{2}\)c6 \(\frac{1}{2}\)f8 35.\(\frac{1}{2}\)b7 \(\frac{1}{2}\)xb7 \(\frac{1}{2}\)c6 \(\frac{1}{2}\)f8

A) The most games - 11.c3 0-0 12.2c2 \(\textstyle b \) 13.h4 \(\textstyle e 7 \)

3

Oliver Kurmann Simon Widmer

Zug 2005 (7)

1.e4 c5 2. \$\alpha\$f3 \$\alpha\$c6 3.d4 cxd4 4.9 xd4 9 f6 5.9 c3 e5 6.9 db5 d6 7. 2g5 a6 8. 2a3 b5 9. 2d5 &e7 10. &xf6 &xf6 11.c3 0-0 12. 2c2 \(\bar{L}\)b8 13.h4 \(\bar{L}\)e7 14. 2ce3 **≜e6 15. ₩f3(!) ₩d7 16. Ed1 ≜d8** 17. 2e2 The first over-the-board game with the \mathbb{\mathbb{\mathbb{G}}}f3 + \mathbb{\mathbb{Z}}d1 \text{ set-up} was Van der Wiel-De Vreugt, Wijk aan Zee 2003. Appropriately, since I had already advocated it in my book in 1999. To be honest, back then I thought 17. 2f5 (instead of 17. 2e2) would be strong, but after 17... xf5 Black is fine: 18.exf5 e4 or 18. ₩xf5 ₩xf5 19.exf5 ©e7. **17...⊘e7 18.h5** The stem game continued with 18.g4?! a5 19.h5 **≜**xd5 20.**€**xd5 **€**xd5 21.**≅**xd5 b4 22.c4 We7 and White had nothing. Later, after Black had found an adequate reaction to 18.h5, Kotronias-Yakovich, Port Erin 2007, saw the new attempt 18.罩d2!? 營b7 19.g3 公xd5 20.公xd5 f5!? 21.exf5 \(\textit{Zxf5} \) 22.\(\textit{e}e4 \) \(\textit{Q}b6 \) 23.0-0 (23. \(\dong\)g4 \(\dong\)xd5, but now regrettably Black cannot play ... Ibf8. No worries:) 23... 2xd5!? 24. 24. xf5!? 罩f8 25. 營h3 (not 25. 營d3?? 总h1) 25... 🖐 f7 26. 🎍 h5 g6 27. 🚊 d1 💆 xa2 and the complications led to more or less equal chances. 18...h6 19.0-0



19... ≜b6 This 'logical part of Black's plan' is not ideal. In Karjakin-Yakovich, Sochi tt 2007, Black launched the improvement 19... **♥c8!**. He still controls the f5- and e7-squares and intends to

play 20... axd5, now that e4xd5 is no longer a problem. After 20.♠xe7+ &xe7 21.♠f5 ₩c7 22.&d3 \$g5 23.\$c2 b4 Black was at least equal and after 24. 2xd6?! (24. 2b3) even more than that. 20. 2f5! **②xd5 21. ℤxd5** That's the point. 21... 2xd5 runs into 22. \(\exists g4.\) In fact this was allowed (wilfully?) in Korneev-Khairullin, Russia tt 2006, via 20... &xd5 21. \(\mathbb{Z}\)xd5 22. 學g4 學xf5, but Black doesn't get quite enough for the queen. 21... 2xf5 22.exf5 We7 23.f6! More powerful than 23. d3, played 1.5 months later in Kudrin-Eljanov, Khanty-Mansiysk 2005 (1-0, 51). 27. Id3!. 26. Ifd1 \$\diggreg 7 27.g3 a5 28. g2 b4?? Black had to play 28... Xxd6, but he would still face great difficulties. 29. Exb6 Ouch! 29... Xxd1 30. Xxb8 Xd2 31.cxb4 1-0

Sergey Karjakin Alexander Moiseenko

Warsaw Ech 2005 (10)

1.e4 c5 2.�f3 �c6 3.d4 cxd4 4.�xd4 �f6 5.�c3 e5 6.�db5 d6 7.Ձg5
a6 8.�a3 b5 9.�d5 �e7 10.�xf6
�xf6 11.c3 0-0 12.�c2 ፱b8 13.h4
�e7 14.�ce3 �e6 15.f3



15... **當d7** An early divergence for Black is 15...g6. In Kornilovich-Iljin, Sochi 2017, Black had a pleasant game after 16.h5(?!) 鱼g5 17.g3 鱼g7! 18.鱼h3 ②e7 19.트d1 (19. h6+ 鱼h8 doesn't really work) 19...②xd5 20.②xd5 f5! 21.hxg6 hxg6 22.exf5 gxf5. However, ...鱼e7 with ...g7-g6 is not a great combination and White should prefer 16.g3, not to let his opponent revive the 鱼e7 so easily. **16.**트**d1 ②d8**

Here 16... \$\displays h8 was tried once. There followed 17. 2f5 (17. 2e2 and 17. &d3 look fine, as Black isn't doing much) 17... 2d8 18. 2e2 g6 19. ්රුfe3 f5. All this for free? Not quite, as the \(\bar{1} f8 \) is hanging: 20.h5! g5 (20... \$\dig 8!?) 21. \$\Dig xf5\$ (21.exf5 is already better for White, but he wants more) 21... 2xf5 22.g4 2d4!? Duarte-Di Benedetto, Buenos Aires 2008, and now, instead of 23. \sum xd4?! exd4 24.exf5 \(\exis\)g7 (when Black is OK), White should have opted for with a big advantage. 17. 2d3 This is the other main treatment. The bishop travels to c2 and often b3. Too slow? 17... ②e7 18. ዿc2



18... Axd5 Less than a week later, same tournament, in a Rapid playoff, Eljanov surprised Karjakin with a big improvement: 18...b4!:

- B) 19. **a**b3 was tried later that year: 19...bxc3 20.bxc3 **a**b6 21. **a**xe7+ (21.0-0 **a**xe3=) 21...豐xe7 22. **a**f5 **a**xf5 23.豐xf5 **a**c5 ½-½ Yemelin-Smirnov, Kazan 2005;
- C) 19. ②xb4 a5 20. ②d3 ♥c6
 21. ②b1 (21.0-0 ③xa2) 21....f5! 22.exf5
 e4 23. ♥g4!? ②xf5 24. ②f4. Here
 Eljanov went wrong and eventually
 even lost. After 24... ⑤xb2! 25.0-0
 (25. ③xe6? loses to 25... ♥xc3+)
 25... ③c8 26. ③xf5 ③xf5 27. ♥g3
 d5(!) Black would have had an
 excellent game, helped by the
 tactics 28. ⑤xd5 ⑤xb1 and 28. ⑥xd5
 ⑤c7!. Until today, 18...b4! is seen
 as the convincing antidote to this
 17. ②d3 line.

19. 公xd5 公xd5 20. 互xd5 b4 21. 營d3 bxc3 22.bxc3 互b6 **23. &b3 a5 24.g3 營c7** 24... 營c6 25.0-0 a4 26. &c4 doesn't seem to solve Black's problems. 25.0-0 **@e7 26. Ee1!** This game is a masterclass by Karjakin. With quiet manoeuvres, not weakening himself by f2-f4, he gets the rook to the ideal square f3, combining offence and defence. 26... \(\begin{aligned} 27. Ee3 \$\dispha h8 28. Ef3 g6 29. Eb5 罩c5 30. 罩xc5 dxc5 31. 徵d5 徵d6 34. \\equiv e6!+-. 34...\\equiv g7 35.hxg6 hxg6 36. 會g2 營c8 37. Id1 f5 38. 營d5 fxe4 39. wxe5+ &f6 40. wxe4 트e8 41. 營c4 營b7+ 42. 含g1 트h8



Eelke de Boer Wan Yunguo

Vlissingen 2018 (3)

1.e4 c5 2. ②f3 ②c6 3.d4 cxd4
4. ②xd4 ②f6 5. ②c3 e5 6. ②db5
d6 7. ②g5 a6 8. ②a3 b5 9. ②d5
②e7 10. ③xf6 ③xf6 11.c3 0-0
12. ②c2 □b8 13.h4 ②e7 14.g3 In
this innocent-looking variation
White has one sneaky objective:
14... ③e6 15.a3 and then 16. ②cb4
when Black probably has to swap
knights on b4. a3xb4 then looks
like a big positional achievement,
but in fact Black has few worries.

65

5

The question is: should he allow this idea or prevent it with an early ...a6-a5? White can also pursue this plan with the immediate 14.a3, as happened in Topalov-Leko, Dortmund 2005: 14... 2e6 (or 14... a5 15. 2ce3) 15. 2cb4 2xb4 16.axb4 Za8 17.g3 (now we have transposed to 14.g3) 17... \delta d7! (17...a5 18. \delta xb5 &xd5 19. ₩xd5 axb4 20. Xxa8 ₩xa8 21.₩xa8 ॾxa8 22.\$d2! gives White winning chances thanks to the light squares and his b-pawn) 18. ≜g2 (not 18. Øb6? ∰b7 19. Øxa8 ₩xe4+) 18... 2d8 19.0-0 ₩c6 (more active play via 19... a7 20. d3 g6 21.\(\begin{aligned}
\begin{aligned}
\begin{aligned}
21.\(\begin{aligned}
\begin{aligned}
\beg unclear/not so easy for Black in Baramidze-Uwira, Bad Zwesten 2004) 20. 2e3 a5 21.bxa5 &xa5 22.公f5 營d7! 23.營d2 总c7 24.公e3 (24. \(\Omega xg7 \)) and the position was as good as equal. Most games with 15/16...\@xb4 16/17.axb4 become pretty drawish, even if White may have a mini-edge. 14... 2e6 15.a3 a5 One last example with 15... ₩d7 16. Øcb4: 16... ≜xd5 was Lanka-Van Kooten, Groningen 2002. After 17. 學xd5 罩b6 18. 桌h3 豐b7 19.0-0 a5 20. 2c2 b4 21. 2e3 g6 22.a4 White had a nice advantage (although he lost). 16. 2 ce3 a4(!) The big danger for Black was revealed after 16... Ze8?! (the same would happen after 16... d7?!) in Karjakin-Shirov, Heraklion Ech-tt 2007: 17.a4! (with serious trouble on the a4-e8 diagonal) 17...b4 (17...bxa4 18.\delta xa4 &d7 19. &b5 or 19. ₩a2 is difficult, too) 18. &b5 &d7 19.0-0 bxc3 20.bxc3 ዿf8 21.₩d3 and White was clearly better. In games with a3-a4 (under these circumstances) Black does extremely badly. 17. 2d3 ₩d7 18.₩e2 2a5!



19.\(\mathbb{I}\) big moment. Should White win a pawn?

- A) 19.②xe7+ 營xe7 20.②xb5 營b7 and Black regains the pawn or, after 21.c4, plays 21...②b3 and 22...②d4;
- B) 19.皇xb5 豐xb5 20.②xe7+ \$h8 21.豐xb5 罩xb5 22.0-0-0 罩fb8 23.罩xd6 罩xb2 24.罩hd1! g6 or 24...罩b1+ and Black has sufficient compensation;
- C) 19.0-0-0(!) is recommended by Karjakin and awaits its first test in over-the-board play;
- D) 19.\(\bar{2}\)d1(!) is from the stem game (a very significant one) Lanka-Sprenger, Hamburg 2003. After 19... âd8 20.0-0 ⁄2b3 21. âc2 ②c5 22. \(\bar{2}\)d2 g6 23. \(\bar{2}\)h2 \(\bar{2}\)g7 24. \(\bar{2}\)fd1 possibly the critical position had arisen. Instead of the slow 24... Ze8?!, shouldn't Black try 24...f5!? or 24... \(\bar{\subset} b7 \)? Sure, he has some vulnerable spots, but also decent pieces and activity. Can White find an advantage? 19... 2d8 20.0-0 Øb3 21. Ifd1 g6 22.h5 Øc5 23. 2c2 f5 24.hxg6 fxe4?! I can't see anything wrong with 24...hxg6, but apparently Black had more ambitious ideas. 25. Wh5 Ib7 **26.⊘b4!** The vulnerability of d6 is telling now. 26...互f6 27. 資xh7+ **豐xh7 28.gxh7+ 罩xh7 29.罩xd6 ≜e7 30. ⊘bd5 ⊑fh6 31. ⊘**xe7+ **⇔**f7



32.g4 32. ☆f1 ♠h3+! 33. ☆e2 ℤxd6 34. △7f5 ℤf6 35. △h4 ☆g8 leaves Black an exchange up. 32... ℤh1+33. ☆g2 ℤ1h2+34. ☆f1 ☆xe7 35. ℤd2 ②d3! 'This is different cook,' our national football coach would say! Now it's Black who can play for a win. 36. ℤxd3 exd3 37. ♠xd3 ℤf7 38. ②f5+ ☆f6 39. ☆g1 ℤh3 40. ♠f1?! 40. △e3!?. 40... ♠xf5 41.gxf5 ℤg7+

42. **\$\text{\$\text{\$\text{\$\text{\$2\$}}}\$ \backslip\$h4 43.f3 \backslip\$h3 44.\backslip\$f1 \backslip\$xf5 45.\backslip\$f2 \backslip\$f4 46.\backslip\$f1 \backslip\$h4 or 48...\backslip\$l\$h4 or 48...\backslip\$l\$h4 or 48...\backslip\$l\$h4 or 48...\backslip\$l\$h5 had \$\text{\$\end{\$\text{\$}\end{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\e**

6

Francisco Vallejo Pons Alessio Valsecchi

Skopje Ech 2019 (6)

1.e4 c5 2.②f3 ②c6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 e5 6.②db5 d6 7.Ձg5 a6 8.②a3 b5 9.②d5 Ձe7 10.Ձxf6 Ձxf6 11.c3 0-0 12.②c2 Дb8 13.h4 Ձe7



14. \(\mathbb{d}\)d3

- A) 14. ②e2!? may be called a positional sacrifice. It led to a big advantage for White in Staniforth-S.Jones, South Wales 2018, after 14... ②xh4 15. ②g4 ②e6 16. 豐f3 g6(?) 17. ②ce3 ②g5?! 18. 豐h3 h6 19. ②xe6 fxe6 20. 豐xe6+. I think Black should have gone 16... h6, when 17. 豐h3 ②xg4 18. 豐xg4 ②g5 19.g3 might still provide some interesting compensation;
- B) A more regular guest is 14. Øce3 &e6 15.a4. In this system, with the knight on e3 and not so much pressure against b2, Black usually keeps the pawn on b5, not to give White the c4-square for free. Nevertheless Rmus-Dujkovic, Montenegro tt 2007, was unclear with compensation for Black after 15...bxa4 16. ₩xa4 &d7 17. Øxe7+ (17. ₩a2 &xh4) 17... @xe7 18. ₩a3 (18. 譽xa6!? 罩xb2 19. 譽xd6) 18... 总c6 19. Id1 &xe4 20. Ixd6 學c7 21. Ixa6 △d5!. A more regular example: &d8 18. &d3 Øe7 19.c4 &xd5 20.cxd5 &b6 21.\@e2 \@b7 22.\alphaa1 and Black had equal chances in Baghdasaryan-Alsina Leal, Kavala 2010, although his 22...f5?! was possibly too risky (22...\$c5).

14.... de6 15. de3 豐d7 16. df5 含h8 Somewhat better than 16... g6?? 17. dfxe7+ 1-0 Foster-S. Jones, Gatwick 2013. **17. dc2** Two older examples:

A) 17. \$\\delta 2 \(\text{dd} \) 8 18. \$\text{dc} 2 \(\text{de} \) 7 19. \$\text{de3} \((19. \times \) fxe7) 19... \$\text{de6}! \) 20. \$\times \(\text{xd6} \) (20. \$\\delta \) xd6 is in danger) 20... \$\\delta \) xe7 21. \$\text{de3} \(\text{de3} \) xe3 with easy equality, Agrest-Svensson, Sweden tt 2005;

B) 17.豐f3 盒d8 18.h5 盒g5 19.宣d1 (now it is more like the 15.豐f3 system) 19...a5 20.豐g3 h6 21.0-0 is more or less equal, albeit a little passive for Black, who therefore embarked on the adventurous 21... g6!? in Schippers-Dek, Netherlands tt 2015. 17... 盒d8 18.豐d3



If Black wants to look for improvements, he might do so here. **18... ②e7** Some alternatives:

- A) 18...g6 19. ☐ fe3 f5 20.h5! looks wrong, but 19... Ġg7 (instead of 19...f5) might be playable;
- B) 18...≜xf5 19.exf5 e4 (if this is strong, then Agrest's 17. ∰d2 must be preferred) and now:

B2) 20.營h3 臺e8 21.0-0-0 (21.f6 doesn't look so dangerous, but White's structure is more robust) 21... 蓋e5 is harder to assess. Let's hope for practical tests! 19.②fxe7 ②xe7 20.0-0-0 ③d8 21.f4! 營b7 21... ②xd5 22.營xd5 exf4 23.e5 will be problematic for Black and I wouldn't trust 21... exf4 22.②xf4, forcing Black to soon play ...g7-g6, either. 22.f5 ③xd5 23.營xd5 b4(?!) Can Black hold the ending with passive play? On 23...營xd5 24.ڱxd5 ②c7 White

has a strong plan with 25.b4, 26. \$\dot{\phi}\$d2, 27.\(\bar{\bar{\bar{a}}}\$a1 and 28.a4, so I think 24... e7 and 25... Ifc8 should be tried, but Black will have to suffer. Giving a pawn for some activity, as happens in the game, is objectively not better, I think. But somehow Vallejo, being two pawns up later on, doesn't manage to win! 24. 營xb7 罩xb7 25.cxb4 罩xb4 26. Xxd6 a5 27. Xh3 h6 28. Xd5 g6 29.fxg6 fxg6 30.\(\bar{2}\)f3 \(\bar{2}\)e8 31.g3 **Zb7 32. 2a4 Zg8 33.Zxe5 \$g7** 34. \(\bar{\pi} d5 \) \(\bar{\pi} e7 \) 35.e5 \(\alpha c7 \) 36. \(\bar{\pi} e3 \) Ĭf8 37.e6 Ĭf2 38. 2d7 \$f6 39. Id2 If5 40. Id1 g5 41.hxg5+ hxg5 42. Ih2 Id5+



43.\(\bar{L}\)d2 43.\(\drightarrow\)e2!?. 43...\(\bar{L}\)xd2+ 44. \$\dot{x}d2 \$\overline{\overline{L}}h7 45. \$\dot{x}d3 \$\dot{g}4 46. \$\dot{\dot{L}}a4\$ **≜e5 47. ≜b3 ≜xb2 48. ⊑e4 ≜e5** 49. \(\bar{\pi}\)xg4 \(\bar{\pi}\)h3 50. \(\phi\)e2 \(\bar{\pi}\)xg3 51. Za4 &c7 52. Zc4 &d6 53. Zh4 Ĭc3 54. Ĭh6+ \$g7 55. Ĭh1 Ĭc5 56. \$\dd \dd f6 57. \dd h6+ \dd g7 58. \dd h1 \$f6 59. \(\bar{L}\) h7 \(\bar{L}\) c7 60. \(\bar{L}\) h6+ \(\bar{L}\) g7 61. Ih1 \$66 62. \$d4 \$b4 63. Ih6+ \$e7 64.\$e5 &d6+ 65.\$f5 \$b4 66.\(\bar{L}\)h7+ \(\phi\)d6 67.\(\bar{L}\)h4 \(\phi\)e7 68. \$\diggeq g6 \diggeq d6 69. \$\bar{L}\$e4 \$\digge\ c3 70. \$\bar{L}\$e3 фe7 71. \(\bar{L}\)f3 \(\bar{L}\)b4 72. \(\bar{L}\)d3 a4 73. åd5 Ic5 74. åf5 Ic2 75. åf3 Ĭc5+ 76. 2d5 Ĭc2 77. Ĭe3 Ĭf2+ 78. \$e5 \$d6+ 79. \$d4 \$f4+ 80. c3 &b4+ 81. cb2 Id4 82. Ie5 Id2+ 83. \$c1 Id4 84. \$f3 If4 85. \(\text{d1} \) \(\text{\(\text{\(\Le\)}} \) c2 \(\text{\(\Le\)} \) 687. \(\text{\(\Le\)} \) &c5 90. c3 Ie5 91. Ia8 cd6 92.a4 &b6 93. &b4 &c7 94. Ig8 \$c5+95.\$c4 \$e7 96.\$d3 \$a5 97. \$\ddots Bd5 98. \$\ddots c3 \ddots f6+ 99. \$\ddots c2 Ĭc5+ 100. \$\d2 \&c3+ 101. \$\d2 **<u>¤e5+ 102. @e4 <u>¤c5 103. </u><u><u>¤g6</u></u>**</u> **≜e5 104. Za6 Zc3+ 105. de2** \$d4 106.\$d3 \$b7 107.\$d6 \$b6 108.\(\bar{\pi}\)d7+ \(\phi\)c6 109.\(\bar{\pi}\)h7 \(\pa\)c5 110.

Sharper but less popular - 11.c3 0-0 12.⊘c2 ≌b8 13.h4 ⊘e7

7

Garry Kasparov Joel Lautier

Moscow ol 1994 (7)

1.e4 c5 2.∅f3 e6 3.d4 cxd4
4.∅xd4 ∅f6 5.∅c3 ∅c6 6.∅db5
d6 7.೩f4 e5 8.೩g5 a6 9.∅a3
b5 10.∅d5 ೩e7 11.೩xf6 ೩xf6
12.c3 0-0 13.∅c2 ₺b8 14.h4
№e7 Very trendy in the 1990s, but rarely seen in this millennium.



15.②x**f6+** Not to be feared is 15.②ce3 ②xd5 16.③xd5 ②e6 (16...②b7 17.g3 b4! is also good) 17.g3 (17.⊙xf6+!?) 17... ₩d7! 18.②g2 ②d8 19.₩d2 a5 (19...②b6) 20.a3 (20.ℤd1!?) 20...②xd5 21.₩xd5 b4 with equality, Kolev-Pierrot, Orense 1996. **15...gxf6 16. ②d3 d5** 16...f5 is hard to handle for Black, with many weaknesses, e.g. 17.exf5 ②xf5 (17...②xf5 18.③xf5 ③xf5 19.₩d3! is also good for White − 19...e4 20.₩d5) and now:

- A) 18.營h5 e4 19.益e2 公g7 (19...a5!?) 20.營h6 罩b6 21.營d2 was advantageous for White in Hjartarson-Schandorff, Reykjavik 1997;
- B) 18.豐f3 ②g7 19.②b4 f5! 20.এc2 ②b7 21.②b3+ 含h8 22.②d5 e4 23.豐d1 a5 24.②c2 and White still had a slight edge in Korneev-Kulaga, Minsk 1998;

C) 18. 4(!) may be even better than all the above. 17.exd5 An original idea was 17. ₩f3 dxe4 18. ≜xe4 f5 19. ₩g3+ @g6 20.h5 f4! (20...fxe4 21.hxg6 would be structurally great for White) 21. ₩d3 (it is - too - hard to justify 21. Wh2 ©e7 with ...f7-f5 coming up soon) 21... ₩xd3 22. &xd3 @e7 23.g3 (23.0-0-0!? ŵb7 24.f3) 23...ŵb7 24.≌h4 **Z**bd8 25.**Z**d1 **Q**f3 26.**Q**e2 **Z**xd1+ 27. \(\Delta xd1 \) 29. \$\delta e2 \$\delta d5\$ and Black had a good ending in Solleveld-Mohandesi, Vlissingen 2003. 17... ₩xd5 18. 2e3 ₩e6 19. ₩h5 e4 After this game, 19...f5 became the main move. Solozhenkin-Sitnikov, St Petersburg 1999, now went 20.\(\pmacc2\) ₩g6 (not 20... \daggedd d8? 21. \dagged xf5! \dagged xf5 22. 學g5+) 21. 學g5 f6 22. 學xg6+ hxg6 23.0-0-0. Black's pawns look nice, but after 23... \$\dip g7?! 24.h5 g5 25.h6+ \$\dispha\$h8?! 26.f3 f4 27.\$\displa\$d5 \$\displa\$f5 28. 2xf6! he was already facing defeat. Better was 23... \(\begin{aligned} \b of 23... \$\dig g7\$) 24.f3 \$\dig e6 25. \$\dig b3\$ \$f7 26. \(\bar{L}\)d7 f4! when Black has chances to equalize. 20. 2c2 b4 21.c4 \$\dispharenth{\psi} \text{13...f5} is not a great idea either: 22. ₩g5+ Øg6!? 23.h5 f6 24. Wh6 and White dominates the dark squares, but 21... \(\bar{2} \) d8(!) makes more sense, stopping 0-0-0. Then 22.c5!? 2g6 and 22.f3 2b7 **<u><u><u>u</u>**</u>**b6 24.h5 <u><u>u</u>c6?!** Not a good day</u></u> for Lautier. Better was 24... Ig8 25. Wf4 Wh6, which is 'only' clearly better for White. 25. \$1



27. \(\mathbb{I}\)d8. **27. \(\mathbb{I}\)h5!**

27... □g8 27... **□g6** 28. **□d8** and 27... **□c6** 28. **□g4!** (or 28. **□d5!**) 28...fxg4 29. **⋓**g7+ can't save Black.

28. ②g4!! Beautiful. 28...fxg4 29. 豐xe5+; 28... **三**xg5 29. **②**xe5 **三**xh5 30. **三**d8+; 28... **ভ**e6 29. **三**d8 **②**g6 (29... **ভ**g6 30. **ভ**xe7) 30. **三**xg8+ **臺**xg8 31. **ভ**d8+, everything wins. **1-0**

8

Gata Kamsky Joel Benjamin

San Diego ch-USA 2004 (6)

1.e4 c5 2.②f3 ②c6 3.d4 cxd4

4.②xd4 ②f6 5.②c3 e5 6.②db5 d6

7.Ձg5 a6 8.②a3 b5 9.②d5 Ձe7

10.Ձxf6 Ձxf6 11.c3 0-0 12.②c2

□b8 13.h4 ②e7 14.②xf6+ gxf6

15.d2



15...f5 Pretty unusual. So is 15... 2e6 16.0-0-0 2c6 17. ₩h6! \$\delta h8?! (Black should have tried 17...b4) 18.h5 (threatens 19.\(\maxra{\pi}\xd6!\) and Black was in big trouble in Feher-Priehoda, Hungary tt 1995. The main move is 15... \$b7 (it's better to attack e4 than a2) from a famous game Kasparov-Kramnik, Novgorod 1994: 16. 2d3 d5 17.exd5 ₩xd5 18.0-0-0 e4 19. de2 ₩xa2 (19... e5!?) 20. h6 e6 21. d4 ₩b6 22. Ih3 Ih8 23. Ig4 Ig8 24. වීe6?! (according to Kasparov, 24. 2e6! would have been best, and unclear (!) via 24... \(\bar{2}\) g6 25. \(\bar{9}\) f4 fxe6 26. \wxb8+ \mathbb{I}g8 27. \wxb8+ \mathbb{I}h2) 24... Ig6 25. If4 and now, instead of 25... Ze8? 26. Zd6 after which White won in great style, Kramnik could have stopped White's attack by 25... d5!. On move 16, instead of 16. \(\delta\)d3, I mentioned 16.0-0-0!? in my book. After 16... 2xe4 (16...d5 17. Wh6!) 17. Wxd6, most endgames tend to be promising for White. But alas, 16.0-0-0 has never been played over the board yet. Was Kamsky planning it? 16. ₩g5+

consideration. **16...\$h8** 16...\$g6?! 17.exf5 **\mathbb{**



22. ₩g5+ Definitely, 22. **②**e3 and 22. Øe1 are serious candidates, too. On the latter probably only 22...f6! is playable, rather than 22... b4 23.�xf3 f6 24.ᡚg5 e7 25.ᡚxe6 ₩xe6 26.b3!. **22...\$h8 23.₩xd8 ℤfxd8 24.b3** The endgame looks good for White. At some point he will win a pawn, but Benjamin manages to find some nice counterplay. 24...a5 25. \$\div b2 b4 26.c4 \$g7 27.\$f1 a4 28.\$h3 \$\ \$\ a8\$ 29. \(\textit{\textit{x}}\) xe6 fxe6 30. \(\textit{\textit{Z}}\)d3 \(\textit{\textit{Z}}\)a6 31. \(\textit{\textit{X}}\)f3 **Zda8 32.Za1** Or 32.Zd1 axb3 33.axb3 2d4!. **32...axb3 33.axb3** Ĩxa1 34. Øxa1 Ød4! 35. Ĩd3 \$f6 36. Øc2 Øxc2 37. Ĭf3+ \$e7 38. \$\ddash\cdot xc2 \quad a2+ 39. \$\ddash\ddash d1 \quad a1+ 40. **e2 Za2+ 41. ef1 h5!** Black's activity pays off. This ending is unwinnable. 42. \(\bar{\pi} d3 \) \(\bar{\pi} c2 43. \(\bar{\pi} g2 \) Ĭc3 44.Ĭe3 Ĭc2 45.ġf3 Ĭd2 46. \$\dig g2 \(\bar{\textsf2} \) c2 47. \(\bar{\textsf3} \) \(\bar{\textsf3} \) 3 48. \(\bar{\textsf3} \) Ĭc1 49. \$h2 Ĭf1 50. \$g2 Ĭc1 51. Ie3 Ic2 1/2-1/2

A) A no-no - 11.c3 0-0 12.∕2c2 ⊈b8 13.h4 a5

9

Volodymyr Vetoshko Vincenzo Montilli

Pardubice 2017 (3)

1.e4 c5 2. 2f3 2c6 3.d4 cxd4
4. 2xd4 2f6 5. 2c3 e5 6. 2db5 d6
7. 2g5 a6 8. 2a3 b5 9. 2d5 2e7
10. 2xf6 2xf6 11.c3 0-0 12. 2c2
2b8 13.h4 a5 14. 2ce3 14.g3
(not necessary yet, but otherwise

Shabalov shows very good understanding) 14...g6 (14... \$\delta\$e7) 15. \$\overline{\Delta}\$ce3 åg7 16.h5 åe6 17.a4! (for more supremacy on the light squares) 17...b4 (17...bxa4 18. ₩xa4 ②e7!?) 18. &c4 bxc3 19.bxc3 ②e7 20. \$\displant{\text{def1}} ②xd5 21. Qxd5 營d7 22. 含g2 罩fc8 Ձf6 26. ãb7 was very difficult for Black in Shabalov-Kharlov, Woburn 1998. 14...b4 15. 2c4 bxc3 16.bxc3 g6 Zhou Weiqi-Li Zunian, Suzhou 2006, continued 16...h6 17.g3 罩e8 18.豐f3 臭e6 19.罩d1 臭e7 20.0-0 a4 21.\(\bar{2}\)b1! \(\delta\)f8 22.\(\delta\)b5 \(\delta\)d7 23. \dd!!? (23. \dd!!? is 'only' clearly better) 23... 2a7 24. 2xd7 ₩xd7 25. \(\bar{2}\) \(\bar{ a large advantage for White. 17. 2xf6+!? 17.g3 maintains a firmer central grip, but here, too, Black's life isn't easy. 17... \wxf6 18. 2d5 ₩d8 19.h5 &e6



20. **對d2** Threatening 21. **對**h6. If 20.hxg6, Black would go 20...fxg6. 20...g5 21.0-0 21.h6 is interesting but maybe not so effective, when Black defends with ... \$\delta\$h8 and ... Ig8. Having castled, White will soon demonstrate an excellent plan. 21...h6 22. 0e3! 營c7 23. \(\bar{\pi} fd1 \) \(\bar{\pi} fd8 \) 24. \(\\ \alpha xe6 \) fxe6 25.a4 Even this structure is hard to handle for Black, with limited piece mobility. **25...©e7** After 25... 響f7 White has a pleasant choice between 26. We2 and 26. 營a2 (26. 區ab1!?). 26. 營a2 \$f7 27. \(\bar{L}\)d3 \(\bar{L}\)b6 28. \(\bar{L}\)ad1 \(\bar{L}\)c6 28... \(\bar{2}\) db8 29. \(\Omega \) c4. **29. \(\Omega \) g4!** Already Black's position is falling apart. 29...d5 On 29... \(\bar{\pi}\) xc3 there is 30. Øxe5+. **30.** Øxh6+ **\$g7 31.** Øg4 **三xc3 32. 營d2! 三xd3 33. 營xg5+** \$f7 34. \(\textit{ \textsymbol{2}}\) xd3 dxe4 35. \(\textit{ \textsymbol{2}}\) f6+ \(\text{\$\delta}\) e8 36. Wh8+ 1-0

Variation B 11.c3 0-0 12.⊘c2 ≜g5 13.h4

10

Markus Löffler Ilia Balinov

Passau 2000 (4)

1.e4 c5 2.�f3 �c6 3.d4 cxd4 4.�xd4 �f6 5.�c3 e5 6.�db5 d6 7.�g5 a6 8.�a3 b5 9.�d5 �e7 10.�xf6 �xf6 11.c3 0-0 12.�c2 �g5 13.h4 �h6



14.g3 I don't believe in 14.g4(?!): too weakening, not hurting Black enough. The oldest example is, in fact, quite illustrative: 14... \$\dots f4 16... 響f6! 17.g5 響xf4 18. 響xf4 exf4 19. \$\dagger h3 & e5 20. \$\dagger xe6 fxe6 21.0-0-0 罩fd8 22. 分d4 含f7 23. 罩h3 含e7 24. 4 f3 4 g4(!) 25. Ed2 Eac8 and Black was slightly better in Minic-Langeweg, Budva 1963. 14... 2b7!? Not often employed, but so far Black does well with it in the battle for the centre. 15. 2h3 Probably not the best move. What else?

A) 15.a4!? is important, since against ... ②b7 White always likes to have a bishop on c4. I think Black should react sharply: 15... b4!? (15... ②e7!?) 16.cxb4 (is 16. ②cxb4 better?) 16... ②e7 17. ②c4 宣c8 18. ②xe7+ 豐xe7 19. 豐e2 宣xc4! 20. 豐xc4 宣c8 21. 豐e2 f5 22.0-0 ②xe4 with serious compensation for Black. All pretty unclear and practical tests are missing so far;

B) 15.总g2 is more solid: 15...②e7 (15...a5!?) 16.公cb4 公xd5 (not ambitious enough? That depends on 16...a5 17.公xe7+ 豐xe7 18.公d5 豐e6(?) 19.公c7 豐c4 20.公xa8 总xe4. This could be interesting, but no: 21.公b6 豐c6 22.公d5! and White wins outright) 17.公xd5 罩c8 18.a4

&xd5 (18...罩c5!?) 19.豐xd5 豐b6 20. ₩b3 &d2+ 21. Фe2 and White had some advantage in Rantanen-Saastamoinen, Finland tt 2012/13. **15...a5** 15...⊘e7, also not bad, was played in Martinez Lopez-Fluvia Poyatos, Catalunya ch U18 1998: 16. ©cb4 f5 17.exf5 a5?! (17... ©xf5) 18.f6? (why not 18. ∅xe7+ ₩xe7 19. 2d5?) 18...gxf6 19. 2xe7+ (19. ≜e6+!? \$\displays h8 20. \$\Displays c2\$, but Black is doing well anyway after 20...f5) 22.0-0 f5 with good prospects for Black. 16.0-0 I think 16. \dd3 is more relevant. In that case Black should continue ambitiously with 16...ച്ച്b8 (or else 16...എe7). **16...എe7** 17. ₩d3 @xd5 18.exd5 g6 19. Ifd1



20.b4 20. ₩xb5 &a6 looks very dangerous indeed. 20... a4 21. \$\&_1 Now 21. \\\ xb5!? \&_a6 22. \widetilde{\pi} xa4 might be considered. Admittedly, White's kingside looks quite shaky then. 21... 2a6 After this Black has pressure against c3 and prospects on the kingside. It suffices to win a relatively convincing game: 22. 2e3 Ic8 23. Iac1 If7 24. Ic2 罩fc7 25.罩dc1 彎f6 26.臭e2 \$h8 27. ₩d1 &xe3 28.fxe3 g5 29.h5 g4 30.e4 fxe4 31. \$\dot{2}xg4 罩g8 32.罩g2 e3 33. 響f3 響h6 34. £f5 £c8 35.g4 \ f4 36. \ xf4 exf4 37. If1 @xf5 38.gxf5 Icg7 39. Xg7 Xg7+ 40. \$\div h2 e2 0-1

Lucian Catalin Carmaciu Lucian Costin Miron

Bucharest U20 2008 (9)

1.e4 c5 2.�f3 �c6 3.d4 cxd4 4.�xd4 �f6 5.�c3 e5 6.�db5 d6 7.�g5 a6 8.�a3 b5 9.�d5 �e7

11



A) 15. h3 is/was popular, but I fail to see why. Here are some experiences with this move:

AÎ) 15... 盒xh3?! 16. 區xh3 a5 17. ②ce3?! (17.g4! is good for the light squares and at some point there may be 區h3-d3) 17... ②xe3 18. ②xe3 ②e7 19.h5 f5 20.exf5 ②xf5 21. 豐d5+ 當h8 22. ②xf5 區xf5 23.h6 with some chances for White, Polgar-Topalov, Bilbao blindfold rapid 2006;

A2) 15... 全e6 (simple and good): A21) 16. 全xe6 fxe6 17. 公de3 全xe3 18. 公xe3 公a5 (there is nothing wrong with 18... 豐e7, either) 19.0-0 公c4 20. 豐e2 豐c7 with equality in Ivanchuk-Lautier, Monaco blindfold 1999;

A22) 16.當fl a5 17.豐d3 ②e7 18.當g2 ②xd5 (18...②xd5!? 19.exd5 f5) 19.exd5 ②xh3+ 20.黨xh3 豐c8 and Black was at least equal in Kosteniuk-Hagarova, Bled ol 2002.

A3) 15... 並わ?!? 16.0-0 a5 17. 營d3 (17. 公a3!?) 17... 公e7 18. 公ce3 並xe3 19. 公xe3 營b6 20. 黨ad1 黨fd8 21. 黨d2?! (21. 並g2 is equalish) 21... d5! and the World Champion got an edge (White might have tried 22. 黨fd!!? now) in Pichot-Carlsen, Banter Blitz Cup 2019.

(23.b4!?) 23... ♠xf5 24.exf5 ♠b3! with a good game for Black, Livshits-Shabalov, Beijing Rapid 2008.

15...a5

A) 15.... 2e6 deserves consideration, too. 16. 2h3 (this also could (and does!) transpose from 15. 2h3 2e6 16. 營d3) 16... 營d7 17. 2xe6 fxe6 18. 2de3 国bd8 19.0-0 国f3 20. 營e2 国df8 21.a4 2xe3 22. 2xe3 營f7 23.axb5 axb5 24. 国a6 營h5 25. 營xb5 營g6 26. 含g2 營xe4 27. 含g1 公a7 28. 營c6 国xe3 29. 營xe4 国xe4 30. 国xa7=;

B) If 15... ②a5, 16.b3! is strong, e.g. 16... ②b7 17.b4.

16.\d1



16... **②e6?!** A poor move, in my view, as is 16...f5 17. **②**g2 (17. **②**h3!?). Practice or study will have to show the merits of 16...b4!? (a pawn sac, if need be – 17. **〇**c4) and 16... **⑤**h8. 17.a3?!

A) 17. âh3 b4 18.c4 b3 19.axb3 âxd5 20. ₩xd5 ₩b6 21. ₩xd6? (a mistake) 21... ₩xb3? (21... ℤfd8! 22. âd7 âd4 23. ℤxd4 exd4 24. ₩xb6 ℤxb6 25.c5 ℤxb3 26.c6 ℤxb2-+) 22. ₩xc6 ₩xc2 23.0-0 âe3 24. ℤd7 âd4 (0-1 (53) Hector-Krasenkow, Malmö 1995, via the move order 11.c3 ℤb8 12. âc2 âg5 13. ₩d3 0-0 14.g3 a5 15.h4 âh6 and now 16. ℤd1 etc.) 25. ℤb7=;

B) White misses the instructive 17. 2a3!, creating wonderful squares for the white pieces and more pressure. Then White is clearly better.

17... ♠e7 18. ♠h3(?!) 18. ♠xe7+

∰xe7 19. ∰xd6 ∰xd6 (19... ∰b7!?)
20. □xd6 □fd8 21. □xd8+ (21. □d3!?)
21... □xd8 22. ♠xb5 □d2 is
promising for Black, so White
should prefer 22. ♠e3, which may
be equal. 18... ♠xd5 19.exd5 f5



Now Black is doing quite well. The rest is less interesting. **20.0-0 豐b6 21. 望h1 罩bc8 22.g4 fxg4** ②xh4 26.a4 ②f5 27. Ig1 Ixa4 28.公a3 公e3 29.豐xb5 豐xb5 30. ②xb5 ②xd1 31. ℤxd1 ℤd8 32. £f5 g6 33. £c2 \(\bar{2}\)h4+ 34. \(\bar{2}\)g1 \$xa3 42.bxc5 \$xc5 43. \$g2 \$\dong{\psi} f7 44.\dong{\psi} g3 \dong{\psi} e7 45.\dong{\psi} a4 \dong{\psi} e3 \$c7 49.c5 dxc5 50.\$e2 \$f4 51. \$\d3 \d6 52. \dc4 h5 53. \dc2 h4 54. 2d3 h3 0-1

Alonso Zapata Fidel Corrales Jimenez

Aguascalientes 2007 (6)

1.e4 c5 2. \bigcirc f3 \bigcirc c6 3.d4 cxd4 4. \bigcirc xd4 \bigcirc f6 5. \bigcirc c3 e5 6. \bigcirc db5 d6 7. \bigcirc g5 a6 8. \bigcirc a3 b5 9. \bigcirc d5 \bigcirc e7 10. \bigcirc xf6 \bigcirc xf6 11.c3 0-0 12. \bigcirc c2 \bigcirc g5 13.h4 \bigcirc h6 14.g3 \bigcirc e7 Somewhat similar is 14... \bigcirc e6.

12

A) Now, as often, 15. 总h3 doesn't promise White much. Pogats-G. Kiss, Hungary tt 1996/97, went: 15... 這a7 16. 含f1 ②e7 17. ②cb4 a5! 18. ②xe7+ 豐xe7 19. ②d5 (not 19. ②c6 ②xh3+ and 20... 豐d7; but 19. ②xe6!? is more reasonable) 19... 豐b7 20. 含g2 ②xd5 21. 豐xd5 豐xd5 22. exd5 g6 and Black had a pleasant endgame;

B) White's other option is more valuable: 15.a4(!). In Sulskis-Timoshenko (Georgy, not Gennady!), Cappelle-la-Grande 1998, this gave White some advantage via 15...bxa4 16.\(\frac{1}{2}\)xa4 a5 17.\(\frac{1}{2}\)c4!\(\frac{1}{2}\)b8 18.b4 axb4 19.cxb4. If Black doesn't want to play this type of position, he needs

to try 15... ②e7!? 16.axb5 (16. ②cb4 is a good alternative, which may transpose to this game after 16... bxa4 17. ②xa6) 16... ②xd5 17.exd5 axb5 18. ②xb5 罩xa1 19. ②xa1 豐b6 20.c4 豐a5+21. ②e2 罩b8 and Black had interesting compensation in Federic-Salai, Slovakia tt 2011/12. This requires further study!



15... ≜e6 A good move is 15... **≜**b7. After 16.a4 (16.∅xe7+!?) Black has time for 16...a5. Instead, Dgebuadze-Shikerov, Sofia Wch U26 1994, went 16... 2xd5 17. 2xd5 bxa4 18. \(\bar{\pi}\)xa4 \(\omega\)xd5 19. \(\bar{\pi}\)xd5 豐b6 20. 罩b4 豐c5 21. 臭c4 豐xd5 22. \(\text{\$\text{\$\text{\$\text{\$Z\$}}}\$ ab8 23. \(\text{\$\text{\$\text{\$Z\$}}\$} xb8 \) 24.b3 \(\bar{2}\)b5 25.\(\div \)e2 a5 26.\(\bar{2}\)a1 g5. Here 27.hxg5 ≜xg5 28. dd3 with 29. &c4 and 30.b4 offers excellent winning chances. After 27.h5 g4 28.≌a4?! \$\degree g7 the game was less clear. 15... axd5 was played in Peter-Klink, Germany tt 2002/03. A timid start, but after 16. 2xd5 g6 20. 營h5 皇g7 21. 罩ad1 e4 things were heating up. White should be OK, but 22.\(\bar{\mathbb{Z}}\)d2 \(\bar{\mathbb{L}}\)e5! 23.\(\bar{\mathbb{Z}}\)fd1 **2**b7 soon led to a black initiative. I believe White should have gone of pawn d6 and squares e7 and c6 may give him some chances. 16.a4 In an earlier game, Zapata chose the slower 16. Wd3. This has the drawback that Black may go 16...a5 17. 🖾 xe7+ 👑 xe7 18. 🖾 d5 Ձxd5 19. ₩xd5 b4, when he is very close to equal. And as the game went: 16... 2xd5 17. 2xd5 \(\bar{\texts} c8 18.a4 \) &xd5 19. ₩xd5 b4 20. &xa6 \(\tilde{\texts} \)c5 21. \displayd3 bxc3 22.b4 \displayce c6 23. \displayb5 罩c7 24.罩a2 營c8, things were very unclear and eventually went out of hand in Zapata-Uribe, Medellin la Raza 2003. 16...bxa4 Now 16...a5?! runs into 17. 2xe7+ 2xe7 18. 2c6!, winning a pawn. 17. 2xa6!? 2xd5 18.exd5 2d7 19. 2b7 2a7 20. 2c6 f5 21. 2xa4 This looks alright. If it is not, White should opt for 21. 2xd7 2xd7 22. 2c6. 21... 2xa4 22. 2xa4 On 22. 2xa4 Black plays 22... 2c8 as well. There is always some danger for White's king. 22... 2c8 23. 2c2 g6 23...f4 24.g4! is not to be feared.



24. **營e2?!** Surprisingly quickly, things can go south here. 24. \ි c6 may be playable but looks strange. I like 24.h5!? to create some counter-pressure and make it harder for Black to hurt his opponent. Still, 24... ₩g5 may be quite dangerous. 24...f4! 25. 2e4 25.0-0 &h3, 25.g4 f3 and 25.gxf4 \(\mathbb{I}\)xf4 all look disastrous. White is left with little choice. 25...fxg3 **26.fxg3 \(\begin{align}\) a5!** Pretty amazingly, White collapses in all lines. **27. ₩c2** 27. �d1 ₩a4+; 27. ②c2 &a6 or 27... a2; 27. b1 a1. 27... a7! Curtains! 0-1

Variation C 11.c3 ≜g5 12.⊘c2 ⊑b8 13.h4

Daniil Dubov 13 Teimour Radjabov

Airthings Masters sf 1.4 2020 (2.14) This was an important game, played on New Year's Eve, the last one before January 1, 2021. I needed a draw to secure victory in the first set of the semi-finals. But making a draw against Daniil is harder than beating him or losing to him. ② 1.e4 c5 2. ②f3 ②c6 3.d4 cxd4 4. ②xd4 e5 The

Kalashnikov, my weapon as Black for many years. This time it transposed to the Sveshnikov. It sometimes does, but there are many subtleties. **5.②b5 d6 6.②1c3** a6 7. 2a3 b5 8. 2d5 2f6 Now White has different ways to play. One is 9.c4, another is 9.\(\Delta\)xf6+ followed by 10.c4. The positions are complicated, with chances for both sides. 9. 2g5 We are back in the 9. 2d5 line of the Sveshnikov. I did not remember my notes and did not expect it, so please do not repeat my opening play in this game. © 9... 2e7 10. 2xf6 2xf6 11.c3 **≜g5** 12.**⊘**c2 **≣b8** 13.h4!? A very interesting move, that I had not seen in this position before. But it's one of the typical ideas in the Sveshnikov. JvdW: Besides, 13.h4 had been played several times before, often with 13... 2xh4 earlier on, and later, strangely enough, usually with 13... h6. The first game was Karakehajov-Ni, Youth Olympiad, Artek 1999.



13... h6? This is pretty bad. After 13... 2xh4 14.g3 2g5 15.f4 exf4 16.gxf4 &h4+ 17. dd2 Black cannot castle (because of 18. Wh5!), but it seems there is a solution here: 17... \$\displays f8!, planning ... g7-g6 and ... \$g7 - Black escapes any danger and is a pawn up in a complicated middlegame battle, where he is not worse at all. JvdW: And even better may be 17...g6!?, keeping the option of castling. 14. 2e2? White could have exploited my mistake with 14.a4!, when castling is perhaps the best way for Black to go, but for everyone who understands the Sveshnikov it is terrible to see the weakness on b5 that will be a long-term headache:

14...bxa4 15. \(\Omega cb4 \) \(\Omega xb4 16. \(\Omega xb4 \) ₫d7 and now the problem is that after 17. ₩xd6 Black does not have ... \(\extrm{\$\price} e7, as the bishop is on h6, which changes the evaluation of the position totally. White is winning. JvdW: But first 15... 2d7, instead of 15... \(\Delta xb4, should be playable. 14...0-0 15. 2g4 Daniil goes for a practical approach. The bishop is planning to get to f5 and provoke ...g7-g6, or otherwise White will play \\delta h5...\\delta e6 The natural move, but maybe 15... &b7!? was easier. I was afraid to leave the king's flank this way. But Black can play ... Øe7 anytime soon and just parry all of the attacks by White, and ... a5 may also be an option. After 16. \$15, 16... g6 followed by ... \$g7 and ...f7-f5 is perfect for Black. 16. \$\displaystyle{16.} He wants to go g2-g3/\$g2, but it seems too slow. The immediate 16.g3 followed by ∆de3 would have made more sense. But we should not forget that Daniil needed to win. 16... \deltad d7?! Better was 16...a5, threatening ...b5-b4, but also taking the b4-square under control: 17.a3 ∅e7 and ∅b4 is never possible. 17. 2f5 A nice trick, if Black takes... 17... \$\ddots\$h8 Sidestepping any @e7 checks. After 17... &xf5? 18.exf5 豐xf5 19. 公cb4! White wins, as the knight can't be taken due to ②e7+, picking up the queen.



18. ₩h5 A perfect set-up in a must-win game: the bishop on h6 is pinned, ∅f6 is in the air, g2-g4 is always possible and the d5-square is well controlled. And White's king is safe. **18... ②xf5?** I think tiredness was telling here. Never ever in my life, if fresh

and stable, would I go for this concession. I think that Daniil's reply confirms that emotional and physical factors were crucial in our decision-making here, but what is a game without mistakes? Not that exciting usually!

Black had two much better ways to continue: – 18...b4!? 19.cxb4

Wa7!! 20.a3 2xd5 21.exd5 2e7

to continue: - 18...b4!? 19.cxb4 22. ℤd1 ∅g8‼. Brilliant! Love it ☺. ...g7-g6 is threatened and Black has enough counterplay. Or 18... De7 19. ☼xe7 ∰xe7 20. ℤh3 d5 and Black is fine. 19.exf5? We both had missed that 19. wxf5! gives White a huge advantage! The endgame is bad for Black, due to the bishop on h6 and the pawn on d6, while White's knight on d5 is amazing as well. And after 19... ₩e8 20. Zd1 White's play is simple and he is dominating. 19...f6 20. Id A critical position. Black has to act fast. Once White puts his queen on e4 and the rook comes from h1 to d3, it will be time to resign. 20...a5?! I thought I could afford this, in order to stop ⊘cb4 forever, but it's too slow. Instead, 20 ... e4! was called for: 21. \(\bar{L}\) \(\bar{L}\) be8, when Black is fully in the game: ... ≝e5 is coming and I have enough counterplay. 21. Ih3! Ibe8?



22. **宣hd3?** I think Daniil had already planned his combination, otherwise exposing the rook to ...e5-e4 is strange. Both 22. ②a3! and 22. 豐e2!? would have given White excellent play. 22...e4 23. ②xf6? Going back to h3 was necessary, but admitting that 宣hd3 was a loss of tempo is extremely hard. The sacrifice is objectively bad, but practically venomous. 23... 三xf6 24. 三xd6 三xf5!? Playing it kind

of safe. The e-pawn is good and White's king is vulnerable. After scared me a lot. I did not see how to proceed and completely missed that after 26... 2e5! 27.f7 I have the important check 27... \(\exists c4+\) and I am completely winning! 25. \(\mathbb{Z}\)xc6 ጃxf2+ 26. \$\dispxf2 \dispxc6 27. \$\dispxc91?! 27. ②d4! ∰f6+ 28. ⇔e2!? is a devilish trick: 28... If8 (28... Ig8 draws, but looks less natural) 29. \footnote{1}f5!! and White is winning suddenly! 27...b4 28.cxb4 After 28. ₩xa5 I had two options: taking on c3 or playing the immediate ...e4-e3. Both are good for Black and should lead to a draw. 28...axb4 29. ∅xb4 ₩b6+ 30.⊈h1 If8



31.a3? 31.公c2 **₩**xb2 with a draw is not what Daniil wanted, even though it was kind of best. 31 ... e3? Nice to have this pawn advanced, but missing a quite simple victory: 31... 對f2!, threatening to take on b2 and supporting the e-pawn. 34. \deltad4 was necessary: 34...\deltaxb2 35.罩e4 豐xe5 36.罩xe5 罩f1+ 37.含h2 g6 with equality. 34... ₩f2! g5!! was winning at once! 37. \wxg5 Black wins both after 41... \[38! and 41... \(\begin{aligned}
2c8! 42. \(\begin{aligned}
41... \(\begin{aligned}
2c8! 42. \(\begin{aligned}
2c8! 43. \(\begin{aligned}
2c8! \delta 2. \begin{aligned}
2c8! \delta 2. \begin{alig 42. \dd d8+ \dd h7 43. \dd d3+ \dd h8 As a draw doesn't bring him anything, Daniil keeps looking for a win and overpushes. 44. 2e4 Ih1+ 45. 2g3 **營xb2 46.營d8+ 含h7 47.營d3** ₩e5+ 48. \$g4 ₩e6+ 49. \$f4 **ℤxh4+ 50. №e3 ℤg4 51. №f3 豐f5+** 52. \$\dightarrow\$e3 \$\dightarrow\$f4+ 53. \$\dightarrow\$d4 \$\dightarrow\$d6+ 0-1

Radjabov M/21-1-15 (abridged)

Variation D 11.h4

Murray Chandler Bachar Kouatly

Baguio City Wch-jr 1977
This game was also annotated by
I.Almasi in Yearbook 32 on page
66. 1.e4 c5 2. 2f3 2c6 3.d4 cxd4
4.2xd4 2f6 5.2c3 e5 6.2db5 d6
7.2g5 a6 8.2a3 b5 9.2d5 2e7
10.2xf6 2xf6 11.h4?!

14



11... ②xh4! Not all databases contain this game and strangely enough Black usually plays another move. 11... **②e7** is quite reasonable, as White hasn't done much for his centre. But

things can also go south here. L.Bronstein-Ligterink, Haifa ol 1976, went 11...0-0?! 12.c3 🕸 e6 13. Øc2 ≜xd5 14.exd5 (I would prefer 14. ₩xd5 ②e7 15. ₩b3 and 16.0-0-0) 14... ②e7 15. ②e3 罩c8 (15... g6(!) should be fine now) 16. 2d3 罩c5 17.豐f3 公c8?! 18.公f5 臭e7? 19. 2h6+! 1-0. **12. Exh4** White can 'live on' with 12.g3, 12. Wh5 or 12.c3, but much compensation is not to be expected. 12... \widetartail xh4 13. Øc7+ №e7 14. Øxa8 ₩xe4+ **15. ₩e2** 15. **e**2!?. but 15...**o**d4 16. Øb6 &e6, for instance, looks quite strong. 15... \begin{align*} b4+ 16.c3 \end{align*} Better than 16. \@d2 \@xb2 17. \@c1 ₩c3+. 16... ₩a5 17. ₩e3 &e6 **18.公b6** After 18. 豐b6 豐xb6 19. ∅xb6

Bb8 Black regains the piece as well. Possibly 18. ₩g5+ \$d7 19.₩xg7 \(\begin{aligned}
\text{xa8 20.\text{\texi{\text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{ was White's best shot at damage limitation. 18... \Bb8 19.\Bg5+ &f8 **20. Zd1 營xb6 21. Zxd6 b4** There is no need for sharp play, but this is strong and Black is winning. 22. 2b1 &xa2 23. 2d2 bxc3



35. ②xf6!? gxf6? Simplest was 35. □ 基xc2! 36. □ xc2 豐b1+ 37. ⑤d2 ⑤b3 and wins. 36.g7+ ⑤g8? 36. □ ⑤e7! was necessary. 37.g8 ভ ⑥xg8 38. 鬯xg8 豐e3+ 39. ⑤d1 ⑥e6 40. 鬯h7+ ⑤f8=. 37. ⑥h7+! ⑤xh7 38.g8 豐+ 1-0 After 38. □ ⑥xg8 39. □ d7+ Black is mated. What a tragedy!

Exercise 1



position after 23...f7-f5

A tricky position, with all those long diagonals waiting to open up. How can White avoid being overrun?

Exercise 2



position after 19.a2-a4

Is White producing a positional masterpiece?

Exercise 3



position after 20... ac6-e7

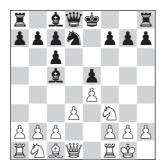
Is there a road for White to a clear positional advantage?

(solutions on page 244)

Bishop to g5 or not?

by Max Warmerdam

1.	e4	e 5
2.	ହ ୍ର f3	Øc6
3.	<u></u> ≜ b5	⊘f6
4.	d3	≜c 5
5.	<u></u> ⊈xc6	dxc6
6.	0-0	Ø/d7



Let's take back one step first.

1.e4 e5 2.\(\tilde{D}\)f3 \(\tilde{D}\)c6 3.\(\tilde{D}\)b5 \(\tilde{D}\)f6 4.d3 \(\tilde{Q}\)c5

5.\(\tilde{Q}\)xc6 dxc6



6.0-0

This logical move is one of the more critical attempts, and one which I have used myself in recent years. The idea is very simple. By castling kingside, we are not only trying to finish our development, but the main idea perhaps is to protect the f2-pawn with the rook. This means that White is now actually threatening to take the pawn on e5



Giri-So, Carlsen Invitational KO rapid sf 2021

6...*∮*\d7

This position is the starting point of this Survey. The move looks somewhat illogical at first as the knight is blocking Black's light-squared bishop, but the knight is normally misplaced on f6 in this structure. Typically, the best square would be e6 as from there the knight is controlling the import squares d4 and f4. Once you know this, the move ... d7 starts to make sense as the knight is trying to travel via f8 to e6. Alternatives to 6... d7 that should be mentioned are 6... d6, 6... e7, and the trendy 6... g4. 6... g4 used to be considered dubious after 7.h3 \(\hat{b}\)h5 8.g4 \(\hat{g}\)g6 9. \(\hat{O}\)xe5,

however, Magnus Carlsen recently uncorked the novelty 8... 2xg4! 9.hxg4 2xg4 10. 2e3 2e7!, after which things turn out not to be simple at all. A recent update in this line was Giri-Tari from Tata Steel 2021 (see also Han Schut's FORUM item in Yearbook 138 on page 15). 7.c3

Probably the most critical attempt against 6... 40d7. White is pushing for d3-d4 as quickly as possible to put pressure on e5. As trading in the centre with ...exd4 often helps White, Black usually intends to keep the tension in the centre and wants to solidify the e5-pawn with the move ...f7-f6. Later on, Black can start thinking about rerouting the knight to f8 or b6 to allow the lightsquared bishop to come back to life. Even though typically the knight goes to f8 in these Berlin positions, in this specific line it hops to b6 more often. This is because it is simply easier to get in, as after Black has castled kingside there will be a rook on f8 in the way. The knight on b6 is also controlling the important

c4-square. This is typically a square White reroutes the knight to (b1-d2-c4) to put pressure on e5 and the bishop that is typically on d6. We will see examples of when Black should keep the tension in the centre or release it with ...exd4 in the top-level games I have selected. The more interesting thing these days is, however, whether we should even allow the bishop to come to g5. The current trend is to spend time on preventing it with 7...h6, whereas up until recent times everybody simply castled in this position.

Conclusion

The trend these days seems to be to delay castling with the idea to either prevent @g5 with ...h7-h6, or to allow it and storm on the kingside with ...h7-h5 and ...g7-g5. The move 7...h6 in this position is certainly interesting, and the way forward for White is unclear. Hopefully we will soon see more battles between top players to see the next try by White, as more testing is definitely needed.

7...0-0

Max Warmerdam Jan Werle

Netherlands tt 2019/20 (6)

1.e4 e5 2. 2f3 2c6 3. 2b5 2f6

4.d3 2c5 5. 2xc6 dxc6 6.0-0 2d7

7.c3 0-0 8.d4 2d6



9.♠g5! Although it seems to take a lot of time to reroute the bishop to g3 like this, it is simply the

ideal square for the bishop. Due to the structure that has arisen after ...dxc6, the pressure on e5 will be somewhat annoying for Black. On g3, the bishop will also be an excellent defender of White's king. 9...f6 10. ♠h4 ₩e8 The typical manoeuvre for Black in these structures. The queen will be excellently placed on f7 where it protects the king on the weakened light squares, and most importantly it is removed from the h4-d8 diagonal. After Black has achieved ... \models f7, Black intends to follow this up with ... 🗓 e8 and usually ... 🖄 b6. 11. 🖄 bd2 **"f7 12. 2g3** As there is no longer anything to be achieved on the h4-d8 diagonal without the pin on the f6-pawn, the bishop now finds an excellent square on g3 where

the pressure on the h2-b8 diagonal will be somewhat annoying for Black. Black can always get rid of this pressure with, for example, 12...exd4, but after 13.cxd4 White will have an advantage with his strong centre, grabbing space. 12...Ee8

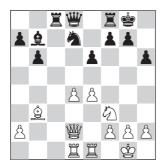


13. ©c2 This is the right square for the queen. On c2 it simply protects the e4-pawn, enabling the knight on d2 to be more flexible. This

An Abdusattorov special

by Mikheil Mchedlishvili (additional notes by Jan Timman)

1.	d4	d5
2.	c4	e6
3.	©c3	⊘f6
4.	⊘f3	c5
5.	cxd5	Øxd5
6.	e4	∕ 2xc3
7.	bxc3	cxd4
8.	cxd4	<u> </u>
9.	<u></u> \$d2	≗xd2∙
10 .	₩xd2	0-0
11.	≜c4	Ød7
12 .	0-0	b6
13 .	 ad1	≜b7
14 .	⊑ fe1	ℤc8
1 5.	≜b3	h6



We are starting our Survey about this highly topical Semi-Tarrasch line from the position after 15...h6, which has been around since 2009.

As the database shows, together with 15... #f6, 15...h6 is one of the two/three most played moves in this position; clear first is 15... #le8. Sometimes Black plays 15...h6 and then at some point ... #le8, or 15... #le8 and at some point ... h7-h6, and these positions can transpose. 15... h6 is generally a useful move for Black, who is asking White how he plans to continue here.



Nodirbek Abdusattorov

Rare moves

We can start looking at White's possibilities with 16.d5 which was played in Inyan-Dragnev (Game 1). I think this move is a bit premature, and Black has ways to get a good position as the analysis shows.

16.h4 or 16. ∰f4 are rarely played but possible moves, however I don't see any problems for Black after them. I personally started to play this line with white hoping to put the rook on e3, play h2-h3 and, most probably, ∰e2 (in some cases even ∰e1). I feel this is the most promising set-up for White and that is why I think that 16. ℤe3 and 16.h3 are the most principled moves.

Another rare move

16. as is rarely played in comparison with 16.h3. However this move was recommended by Samuel Shankland in Part III of his Lifetime Repertoires Chessable course against 1.d4. Now after 16... as 6 or 16... se 8 White can play 17. e2 and then d4-d5, or first 17.h3 and

then d4-d5, with a promising position. 16... △f6 doesn't allow White to play 17. ₩e2 as 17... △g4 is possible, but White can push 17.d5 here. See Jan Timman's comments to the game Aravindh-Abdusattorov (Game 4) below.

The main move

16.h3 is the main move. Now I believe that 16... 響c7?! from Kobo-Abdusattorov (Game 5) is inaccurate because of 17.d5!. 16... 這e8 allows White to get the desired set-up with 17. 這e3 (see the comments to 17. 響f4 in Mamedyarov-Navara — Game 6). Now after 17... 響f6 18. 響e2 響f4 (Game 8), 19.e5 gives White the better chances. After 17... ②f6 18. 響e2 White

1

gets the usual set-up – please check the comments to Goryachkina-Ju Wenjun (Game 9).

16... ∅f6 is another possibility, which I like most for Black as it doesn't allow ℤe3. After both 17. ⊮f4 and 17.d5 Black looks fine as the comments to Basso-Nisipeanu (Game 11) show.

Conclusion

Overall I think that for the moment Black is in good shape in this line. I personally prefer for Black to play ... 166 immediately whenever possible, just not to allow White to build the set-up with 163/162, which seems to be most promising for the first player.

Rare moves 15...h6

Panneerseluam Iniyan Valentin Dragnev

Stavanger 2021 (10)

1.d4 ②f6 2.c4 e6 3.②c3 d5 4.cxd5 ②xd5 5.e4 ②xc3 6.bxc3 c5 7.②f3 cxd4 8.cxd4 ②b4+ 9.②d2 ②xd2+ 10.營xd2 0-0 11.③c4 ②d7 12.0-0 b6 13.ℤad1 ②b7 14.ℤfe1 ℤc8 15.②b3 h6



16.d5 This move always has to be considered, but here I think it is slightly premature. **16...exd5** 16...公c5 17.豐f4 豐f6 is also not bad. **17.** ②xd**5** 17.exd5 豐f6. Now White doesn't have 18.d6 because the knight on f3 is hanging, and 15...h6 turns out to be a useful move, preventing 公g5. **17...** ②xd**5** 17...公c5!? is a solid

move, improving the position. Black can decide later whether to take on d5 or not, e.g. 18. ₩f4 ₩c7 19.₩g4 \(\bar{g}\) \(\bar{g}\) \(\alpha\) \(\ covering the f5-square. 18.exd5 **"f6** After 18... ℤe8 Black has no problems, and piece exchanges are in his favour. The passed d-pawn can be easily controlled. **19.d6** 19.公d4 ⊘e5 20. ∰e2 罩fe8=. 19... 其fd8 20. 學d5 g6? Really a weak move; Black had much more useful moves at his disposal. Also, the text weakens the kingside for no reason. 20...\alphaf8 looks logical, to try to attack the d-pawn. Black's next move can be ... \(\bigsize 5, e.g. 21. 2e5 (21. Ee7? 響xe7) 21... Ec5 22. ₩d4 @e6 23. ₩e4 ₩f4 and is similar. 21.h3 a5? It's hard to understand this move. Probably Black wanted to put a pawn on a defended square? Anyway, in just two moves Black has gone from a good position to being almost lost now. 21... \(\begin{aligned} \begin{alig defensive try, e.g. 22. 營b7 堂g7 23. wxa7 Zc6. 22. Ze7+- eg7 23. 2d4 2c5 23... 2f8 24. 2c6 \(\) d7 25. \(\bar{L}ee1. \) **24. \(\alpha c6 \) \(\bar{L}d7 \) 25. \(\bar{L}ee1** \) **Zxd6 26. Yxd6 Zxc6** Now it is

only a technical task for White to win, which he did ... 1-0 (46)

Igor Kovalenko Vladimir Kramnik

2

Berlin Wch Rapid 2015 (9)

1.d4 ②f6 2.②f3 d5 3.c4 e6 4.②c3
c5 5.cxd5 ②xd5 6.e4 ②xc3 7.bxc3
cxd4 8.cxd4 ②b4+ 9.②d2 ②xd2+
10.豐xd2 0-0 11.②c4 ②d7 12.0-0
b6 13.፮fe1 ②b7 14.፮ad1 ፮c8
15.②b3 h6 16.豐f4 An active
move, but it is not clear if White
really needs the queen on the
kingside.



16... **數c7** 16... **數**f6 is also fine, e.g. 17. **數g4 五fd8** 18. **五e3 w**e7 19. **w**f4 a5 (starting queenside expansion) 20.d5 exd5 (20...b5! was even better, when Black is pressing; he has a queenside initiative) 21. exd5 **w**f6=Fedoseev-Zhou Weiqi, China tt

Catching the eye

by Glenn Flear



Englishman Glenn
Flear lives in the
south of France. For
every Yearbook he
reviews a selection
of new chess opening
books. A grandmaster
and a prolific chess
author himself, Flear's
judgment is severe but
sincere, and always
constructive.

There are so many chess media options around these days as online sites invent new ways of getting their products into your basket. Videos aside, famous classics are revived, and established opening theory is re-jigged, re-packaged and digitalized. Fortunately, fresh new material is still being thought up, but in order to catch the public's eye, the choice of title or author can be 'make or break' for commercial success. So getting Fabiano Caruana (the highest-rated author around) on board is the obvious choice to get anyone's attention. Naturally, chess aficionados recognize such a household name, but many will be keen to get his work on the Ruy Lopez due to his great experience handling both colours. For many, Mihail Marin and Gawain Jones are wellknown as players, but also have a good track record as

THE LONDON
SYSTEM IN
12 PRACTICAL
LESSONS
Strategic Concepts,
Typical Plans and
Tactical Themes
OSCAR DE PRADO

NEW INCHESS

authors. Finally this quarter, there is a new book by Oscar de Prado, a name that might have some of you stumped! Sure, he isn't as well known as the other authors cited above, but he was involved in the well-received The Agile London System brought out by New in Chess in 2016. Now, that might ring a bell, perhaps! Read on to find out more...

Oscar de Prado
The London System in 12
Practical Lessons
New In Chess 2021

The word London has become (for many) synonymous with a certain type of opening mentality. I mean ultra-solid, plodding, not bad, but somewhat limited. Indeed, amateurs and juniors often wheel out the London System with a sort of 'let's get the pieces out in a standard manner and then hope for the best' philosophy. However, if you already have The Agile London System (written with Alfonso Romero, see my review in Yearbook 121), and enjoyed its content, you'll perhaps be quite receptive to an update.

The Spanish pair, even back then, used extensive notes and a wide selection of options to bring alternative treatments to our attention. Here, Oscar de Prado (this time all alone) goes even further and broadens and