Yearbook New in chess 1335

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CHESS OPENING NEWS

From the editor



Uncertainties

We welcome GMs Gawain Jones and Kaido Külaots as new contributors to the Yearbook. It is always good to see the views of strong grandmasters on opening problems. Jones is an expert in the King's Indian and his views on a topical line in this opening are worthwhile. Külaots in fact wrote one Survey long ago, in Yearbook 68. He restarts with an interesting subject: an analysis in the FORUM section of Fabiano Caruana's amazing novelty against Ding Liren in Yekaterinburg. Caruana's loss may have cost the American the chance to become Magnus Carlsen's challenger again, but this will remain unclear for a long time to come, as nobody knows when the Candidates will be resumed.

Anish Giri has the indisputable reputation of being one of the best prepared players in the world. In my own Survey I concentrate on another interesting novelty by him from Yekaterinburg. However, Ian Nepomniachtchi reacted well and scored an important point.

The lockdown may have a negative effect on the development of young players like Alireza Firouzja and Jorden van Foreest, since it may take some time before they can start playing over the board again. Meanwhile, their progress in the field of openings is examined by two old hands, Ivan Sokolov and Michael Adams.

Glenn Flear reviews an interesting book: Attacking with g2-g4 by Dmitry Kryakvin, who writes: 'I believe that without the g2-g4 thrust I would never have achieved success as a player and as a trainer'. A remarkable statement, but it is true: the move plays an increasingly important role in many different openings.

Jan Timman

Opening Highlights



Ian Nepomniachtchi

Will Nepo be Magnus Carlsen's next challenger, or is he too inconstant still? We're left in the dark, since after the Russian's impressive start in the first half (shared first with Maxime Vachier-Lagrave) the Candidates Tournament was broken off. In the very first round, Nepo had dealt Anish Giri a devastating blow. The Dutchman played a deep novelty in a topical Symmetrical English line. Nepo was not put out at all, but improvised, took over, and won. See Jan Timman's Survey on page 224.

Fabiano Caruana

The huge winner of Tata Steel 2020 is all over this issue with exploits in the Catalan, the Petroff and the Rossolimo Sicilian. At the ill-fated Candidates event in Yekaterinburg, the American did an impressive repair job in the Ruy Lopez. Against Maxime Vachier-Lagrave he got into some **trouble in the tried-and-tested Neo-Arkhangelsk** but bounced back against Alexander Grischuk with a novelty that points to a bright future for Black, as Abhijeet Gupta explains in his Survey on page 90.



Gawain Jones

Another English top GM joins the ranks of Yearbook authors! King's Indian specialist Gawain Jones is quite candid about Black's worries in the Fianchetto Variation against the annoying combination of 9.d5 and 10.25. Being today's foremost champion of the King's Indian, Jones even tried a piece sac to get his beloved double-edged play, but found it suitable for blitz only. Undoubtedly we will see Gawain trying other ideas to revamp his pet KID. His Survey can be found on page 208.

Jorden van Foreest

The Alapin Sicilian at 2700+ level? It's getting crazier and crazier. Jorden van Foreest had prepared it specially for the Tata event in Wijk aan Zee, and scored a whopping 2½ out of 3 with it! As it turned out, **even the seemingly dull Alapin offers White chances to play for a win.** Michael Adams's Survey (page 60) features the young Dutchman's analysis of his shock victory over Dubov, added with a number of lines studied by Adams himself.





Alireza Firouzja

Just before chess went into lockdown, 16-year old Alireza Firouzja started rocking the boat in the elite circles. In Wijk, Anish Giri was one of the victims of the new Iranian star. Our author Ivan Sokolov has coached Firouzja and famously called him 'world champion material'. So who could be more suited to scrutinize Alireza's analysis of this game than the Bosnian/Dutch GM? And Sokolov discovered some amazing things. What was it that Firouzja didn't tell us about this QGD line? See page 121.

Kaido Külaots

Kaido Külaots was the surprising winner of the ultra-strong Aeroflot Open 2019. He is not only a seasoned GM, but also a profound chess analyst. The Estonian returns as a Yearbook author with an impressive piece of analysis of the game Ding Liren-Caruana from the Candidates Tournament. Famously, the Chinese favourite had started disastrously with 0/2 but hit back with a vengeance when Caruana tried **the audacious 9...e5!? in the Krause Slav.** See page 12.





Nikolaos Ntirlis

Like in the Fianchetto Variation (see under Gawain Jones), black players have been struggling in the Classical Main Line of the King's Indian. Greek IM and reputed opening researcher Nikolaos Ntirlis presents an entirely different approach to the Main Line KID for the second player in his Survey on page 194. Developments mainly take place in correspondence chess, which plays a swiftly increasing role in today's top preparation, as we have also seen several times in Erwin l'Ami's column.

Markus Ragger

Piano is no longer piano these days – certainly not after 1.e4 e5 2. 2f3 2c6 3. 2c4 2f6. As early as Yearbook 123, Austrian GM Markus Ragger foresaw an important new development that is now becoming a main theme against White's d2-d3 set-up: ...h7-h6 and ...g7-g5. This is not only a tactical but also a positional scheme, as Jeroen Bosch explains in his Survey on page 95. Ragger himself got it on the board as White against Shankland in Prague 2020, and had a tough time, but survived thanks to his deep knowledge of the motifs.



Your Variations

Trends & Opinions Forum 6MB∏ Slav Defence.......4. ₩c2 dxc4 5.e4.......Ninov...........14 Slav Defence...... Semi-Slav: 6.a4..... Ogiewka 16 French Defence Steinitz Variation 5. \(\& \)ce2 Olthof 17 MINIT King's Pawn Openings... Two Knights Defence: 8. #13...... Van der Tak 19 Surveys 1.e4 openings HOT! Scandinavian Defence ... Gubnitsky/Pytel Variation 3... \documented d6.. Lukacs and Hazai 75 HOT! Ruy Lopez............ Neo-Arkhangelsk Variation 6...\(\hat{2}\)c5.. Gupta.......90 Italian Game......Two Knights Defence 4.d3 h6.... Bosch............95 1.d4 openings

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HOT! = a trendy line or an important discovery

SOS = an early deviation

GAMBIT = a pawn sacrifice in the opening

Forum

Early hits and later ones

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 carefully considered risk

by Kaido Külaots

SL 4.3 (D17)

After two rounds in the Candidates tournament in Yekaterinburg, a heavily wounded Ding Liren (0 out of 2) wasn't yet ready to say goodbye to his world title aspirations. He kept his calm after a poisonous novelty by Caruana hit him early and consolidated to a full point, retaining his lifeline.

Ding Liren Fabiano Caruana

Yekaterinburg ct 2020 (3)

1.d4 d5 2.c4 c6 3.②f3 ②f6
4.②c3 dxc4 5.a4 ②f5 6.②e5 e6
New for Caruana, but he had something specific in mind.
7.f3 ②b4 8.③xc4 0-0 9.③f2
Ding Liren had chosen this twice before (and never entered the Slav endgame with 8.e4), so it came as no surprise to Caruana.



9...e5!?N

A novelty, and quite a risky one, too. But as it was only

round 3, Caruana may have thought it was a good chance to take a risk and inflict another heavy defeat on his main pre-tournament rival. In their Survey on 9. \$\delta f2 in Yearbook 104, Lee Wang Sheng and Junior Tay wondered whether 9... \(\hat{2}\)g6 ②c6 13. ②xb4 cxb4 14. \ 2e3 罩fd8 15.罩d1 罩d7 16.匂e5 匂xe5 17.dxe5 罩xd1 18. 豐xd1 豐xe5 could lead to a new tabiya, offering the best chances for equalization. 19. ₩d4 was Ding's 2012 game against Paragua, and now the authors propose an immediate queen exchange with good chances to equalize.

19.b3 was played by another Candidate, Anish Giri, in his encounter against Jonny Hector in Malmö 2012, where Black held his own.
16. ≜e2!? might be a problem though. It was played in a later email game Puzone-Sardella, 2016. E.g. 16... ≝ad8 17.g3!, planning ₤f4.

10.**②**xe5

When even engines at great depths give this as their first choice, then how could we blame Ding for choosing it? Only after digging deeper we will see that this is actually not the best move. Which of the other two moves is stronger, is hard to say with certainty. I can only say that they both yield White chances for an opening advantage. Let's see:



Nikita Vitiugov

13... ∅xe5 14.cxd4 ∅c6 15. ≜e3 ≜f6

White is a pawn down for nothing.

16. ②e2 ₩b6 17. �h1 �d7
18.b4 ॉac8 19. ॉac1 ②e7∓
20. ॉac5 ॉxc5 21.dxc5 ₩c6!
22. ②d4 ₩a4 23. ॉaa1?! �e8
Nitpicking computers point

toward 23...g6!—+ when 24...f4 and possibly the fork 25...e5 gains more material.

24.豐h3 ②g6 25.皇c2 豐a6 26.罝b1 皇f7 27.f4 豐c4 28.皇b3 豐c3 29.罝d1 ②xf4

Gobbling up pawn number 2. 30. âxf4 âxd4 31. ∰xc3 âxc3 32. âd6 ℤc8 33.b5 âb2 34.a4 âa3 35.a5 âxc5

35... <u>å</u>e8 36.b6 axb6 37.axb6 <u>å</u>b5-+.

36.\(\mathbb{Z}\)c1 b6



37.g4
The immediate 37. \$\bar{2}\$xc5 bxc5
38.b6 axb6 39.axb6 allows
39...\$\bar{2}\$a8 when the rook can
stop the passed pawn: 40.h3
\$\bar{2}\$a1+ 41.\$\bar{2}\$b1 42.b7 \$\bar{2}\$xb3
43.b8\$\bar{2}\$+ \$\bar{2}\$xb8 44.\$\bar{2}\$xb8-+.

37...fxg4?

Throwing caution to the wind, but fortunately the consequences are limited for Black. **38. Exc5!**

Oops. The game has to be

won all over again.

38...bxc5 39.b6 axb6 40.axb6

Ec6! 41. 2c7 Exb6 42. 2xb6 c4

43. 2d1 2g6 44. 2xg4 2f5—+

The pawn armada is decisive after all.

45. \(\frac{1}{2} \) c3 46. \(\frac{1}{2} \) g1 \(\frac{1}{2} \) f7 47. \(\frac{1}{2} \) d4 c2 48. \(\frac{1}{2} \) b2 d4 49. \(\frac{1}{2} \) f2 e5 50. \(\frac{1}{2} \) d5+ \(\frac{1}{2} \) f6 51. \(\hat{1} \) d6 52. \(\frac{1}{2} \) g3 \(\frac{1}{2} \) d3 53. \(\frac{1}{2} \) c1 e4 54. \(\frac{1}{2} \) b2 \(\frac{1}{2} \) e4 58. \(\frac{1}{2} \) c1 e3 57. \(\frac{1}{2} \) b2 \(\frac{1}{2} \) e4 58. \(\frac{1}{2} \) c1 g5 59. \(\hat{1} \) g8 e2 62. \(\frac{1}{2} \) f2 d3 0-1

The burning question regarding Vitiugov's move 12 novelty would be: did he miss something in his preparation or was he caught unawares? And keeping in mind the broader picture: why on earth did he go for this line in the first place? Beats me!

A surprising thrust

a letter by Rafal Ogiewka

QO 16.8 (D30)

YB 132, 133

In his QGD Survey in Yearbook 132, Luis Rodi discussed the line with 4. 全g5 and 5. 營a4+. I propose a novelty for Black on move 7. 1.d4 公f6 2.c4 e6 3. 公f3 d5 4. 全g5 dxc4!? 5. 營a4+ 公bd7 6.e4 全e7 7.公c3



7...b5!N

Variation A 8.∅xb5 0-0!

With a comfortable position for Black, for instance 9.豐xc4 (9.e5 心b6! 10.exf6? gxf6!) 9...心xe4 10.요xe7 豐xe7 11.요e2 心d6 12.豐c3 兔b7 13.0-0 a6.

Variation B 8.豐xb5 宣b8 9.豐xc4 **宣**xb2 10.②a4 ②b6 11.②xb6 **□**xb6 12.**≜**d3 **≜**a6! 13.豐c2

13. 營a4+ 營d7 14. 營xd7+ 含xd7 15. ②e5+ 含c8! with the idea 16. ②xf7 皇xd3 17. ②xh8 買b2!.

13... ≜xd3 14. 營xd3 c5! 15.e5 ②d5 16.dxc5 罩b2! and Black is OK!

Rafal Ogiewka Nysa, Poland

Where should the king go?

by A.C. van der Tak KP 12.9 (C58)

After finding in Ntirlis' book Playing 1.e4 e5 what I was looking for for my Survey elsewhere in this issue, I continued leafing through the book and in the chapter on 8. \$\mathbb{\textit{H}}\$13 came across a correspondence game Butov-Sychov (2012), in which White's castled position on the kingside was totally demolished. The game stuck in my memory — a nice by-catch.

Then another special thing happened: a few weeks later, in No. 1/2020 of the Finnish magazine Kirjeshakki my eye got caught by a game in which, in the same variation, the white king sought refuge on the queenside, where it was safe behind a wall of (plus) pawns. Black certainly had counterplay for his

It's never that simple

by Erwin l'Ami



In this column, Dutch grandmaster and top chess coach Erwin l'Ami scours the thousands of new correspondence games that are played every month for important novelties that may start new waves in OTB chess also. Every three months it's your chance to check out the best discoveries from this rich chess source that tends to be underexposed.

We start off this 10th column with the Queen's Indian.

The wrong move-order?

QI 16.9 (E15)

An interesting pawn sacrifice, also recently employed by Alexander Grischuk, makes me think that Black should avoid this particular moveorder. Dominating play by White, and this is one of those games where it's hard to pinpoint where exactly Black went wrong.

Mikhail Kagansky Theo Schmidt

WS/SIM/A/4 ICCF 2019

I would refer you to Yearbook 131, where I gave an overview of earlier alternatives for White and Black. The present game makes me doubt the moveorder with 7...0-0 for Black. 8.♠e5 c6 9.♠c3 d5 10.0-0 ∜fd7



Putting doubt on 7...0-0

11. ව් d3!

And this is the reason why!

11. ②xd7 ②xd7 12. ②d2 would merely be a transposition to the main lines, but this pawn sacrifice is very promising.

Note that 10. ②d2 ②fd7

11. ②d3! is also very strong, but here Black can improve with 10... ②b7 11.0-0 ②bd7 with a reasonable game.

11...dxc4 12.∅b4

The point, and placing Black at a crossroads. The immediate threat is 13. ∅xa6 followed by 14.bxc4 and so Black has to act.

12...**≝c8**

Black giving back the pawn with 12... \$\dots b7 13.bxc4 is all White could hope for. He can now erect a big centre. The recent game Grischuk-Duda, Hamburg 2019 (hugely important for Grischuk on his way to qualifying for the Candidates), continued 12...cxb3 13. 2xa6 2xa6 14. Qxc6 罩b8 15.axb3 公b4 16. \(\hat{L} xb4 \) \(\hat{L} xb4 \) \(\hat{L} xb4 \) \(\hat{L} xb4 \) 17. \(\hat{L} xa7 \) and White had a huge advantage and went on to win. 'Improving' with 14... \(\bar{\text{Z}} \) c8 15. \(\bar{\text{L}} \) b7 \(\bar{\text{Z}} \) xc3 16. \(\Delta \) xc3 b2 17. 基b1 營c7 18. 拿xa6 (18. 公d5!?) 18... 豐xc3 19. 豐b3 22. 臭b7, threatening 罩f1d1-d3, should be winning. Perhaps the best way of bailing out for Black is 12... \(\hat{2}\) xb4 13. \(\hat{2}\) xb4 \(\bar{2}\) e8 14. \(\hat{2}\) d2 cxb3 15.axb3 5 f6 16.5 c4 5 d5 b4! 19. Dxe8 bxa3 and the e8-knight is trapped) 17... ©e7 when White obviously has great play for the pawn but Black still has a pawn. While

Chess Openings for Heroes... Part 3

by René Olthof

1. e4 c5 2. ∅f3 d6 3. d4 cxd4

4. ව්xd4 ව්f6

5. **≜c4**



On April 24, during the live broadcast of Round 4 of the Carlsen Invitational, I get a message from a close IM friend of mine telling me to turn on my computer. 'Magnus Carlsen is currently playing the Koning-Westermann Gambit'. I knew what he was referring to, although I am quite sure that only a handful of people have ever heard of this obscure opening line. In certain circles here in the Netherlands the pawn sacrifice 5.\(\delta\)c4 is named after Edward Koning and Frans Westermann. They played it all the time at their local chess club and kept track of their exploits in an old school notebook.

Declining the gambit

My friend added that Carlsen's opponent Vachier-Lagrave had not accepted the gift and Carlsen had emerged from a complicated middlegame with a winning position. In Game 1 you can see that in the end Carlsen failed to coast home due to an error on move 29 and had

to acquiesce to a draw. Declining the sacrifice is obviously very sensible when running into such a mega-surprise, and there all several ways to do so. In the Dragon, the Classical and the Najdorf Black will be quite familiar with the placement of the white king's bishop on c4 and transpositions to regular lines abound. In the notes I pointed out a few old and idiosyncratic deviations. Against MVL's Scheveningen system Carlsen dropped back his bishop to d3 and got the clamp with c2-c4 in, exploiting the absence of a knight on c3. It didn't yield him an opening advantage but it served its purpose of obtaining a playable middlegame position and an advantage on the clock to boot.

In a subsequent telephone call later that day, my source informed me that he remembered where he had first seen this move mentioned in print. In a Utrecht store, 'in a big white folio-sized book. Or magazine.' 'You mean Players Chess News?' I replied. 'I have it stored upstairs, somewhere in my attic. Let me have a quick look and call you back.' I looked further into the matter and prepared a small file mapping out the future course of events.

Accepting the gambit

The real test of any gambit is of course accepting it. And 5... Axe4 is exactly what Ian Nepomniachtchi did two rounds later, when Magnus had the audacity to repeat the experiment. The commentators on Chess24.com were frantically trying to envision what Magnus had up his sleeve.

Clearly it was not the trick 6.\(\overline{\textsfr}\) xf7 7.\(\overline{\textsfr}\) + g6 8.\(\overline{\textsfr}\) d5+ and 9.\(\overline{\textsfr}\) xe4, which the Dutch amateurs used to play, and with them several other aficionados all over the world. John Donaldson listed Lisa Lane and Seattle USCF Expert Mike Schemm ('drawing with Viktors Pupols and Jonathan Berry, I believe').

No, no, Carlsen went for the Scholar's Mate with 6.\(\overline{\textsfr}\) h5, the only justification of the pawn sacrifice. Ian didn't bat an eyelid and went 6...e6.



And then it happened: Carlsen sacrificed a piece on e6, two moves later one on f7, and was totally busted on move 11 (Game 2). What was Carlsen thinking? 'I just completely blanked there, I didn't remember what to do.' he said afterwards. The stunned Peter Svidler observed: 'This is probably the most confusing game of chess I have seen in some time involving strong players'. On February 20, 1964, in Waltham, Massachusetts, Richard Lunenfeld (mind you: as white!) had done exactly the same to Bobby Fischer on his famous US Simul Tour. The only difference was that he sacked a bishop on e6 instead of a knight (Game 3). However, unlike Nepomniachtchi, Fischer didn't follow up with his usual accuracy. The Fischer game is very characteristic (bishop vs knight!) but also marred by strangely passive play on Bobby's part.

Sheer poetry

So far, you have been reading solely on how this Sicilian insanity has failed to deliver. Is there any light at the end of the tunnel? Game 4 is a showcase of 7. \(\hat{L}\)b5+!, the silver lining at the horizon.

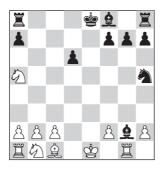


This is what Carlsen had completely forgotten about. American IM Mark Ginsburg drew attention to it in Part 2 of his column 'Chess Openings for Heroes' published in the defunct Players Chess News, the true treasure trove of interesting material from the 1980s I was talking about earlier. How to stop the check?

At 2326, Ginsburg, one of the US top junior players in the late 1970s, is currently still active in the tournament arena. In 1988, he beat a very young Judit Polgar at the New York Open, who was already rated 2335 at the time. Ginsburg recalls 'she had a teddy bear at the board'.

In his column he focussed on 7... 全d7 8. 公xe6!, which he called sheer poetry. After 8... 營e7 9. 公c7+ 含d8 White failed to find the way to defuse Black's lethal discovered battery in Game 4.

In the live commentary Peter Svidler was quite enthousiastic about Black's chances after 7... 2d7 8.2xe6! 2ef6 9.2xd8 2xh5 10.2xd7+2xd7 11.2xb7 2c6 12.2a5 2xg2 13.2g1.



All this was found instantly without the aid of electronic devices. I guess this position offers equal prospects to both players. A fair outcome for a gambit line.

Conclusion

Many questions remain. Was Richard Lunenfeld really the first hero of 5.\(\pexicon^2 c4\)? Will Magnus Carlsen ever venture on another outing with 5.\(\pexicon^2 c4\)? Probably not, but what were the odds of



Mark Ginsburg

him going on a second outing? I cannot wait to see unpublished material both old and new to come to the surface soon. In the post-mortem comments, Daniil Dubov alluded to having 'looked at' the line prior to this event and that in itself already holds much promise for the future of this hazy pawn sacrifice.

Declining the gambit 5. \(\hat{L}\)c4

Magnus Carlsen
Maxime Vachier-Lagrave
Carlsen Invitational Online 2020 (4.1)
1.e4 c5 2. ⊘f3 d6 3.d4 cxd4
4. ⊘xd4 ⊘f6 5. Ձc4



B) 5... \(\bar{2}\)c6 6.0-0 (6.\(\bar{2}\)c3 transposed to the Classical

Variation as early as Eisinger-Kranki, Bad Oeynhausen ch-GER 1938) 6...②xe4!? (6...e6; 6...g6) 7.黨e1 (7.營h5 ②e5!; 7.皇d5 ②xd4 8.皇xe4 ②c6 and the bishop is ineffectively placed on e4) 7...②f6 (7...d5 looks slightly suspect in view of 8.②xc6 bxc6 9.藁xe4 dxc4±) 8.②c3 and White's compensation is not so obvious;

C) 5...a6 6.0-0 (6.42c3 transposes to the Sozin Variation) 6...e6 7. Ze1 &e7 8. &b3 0-0 9. Ød2 Wade-Ragozin, Marianske Lazne/Prague 1956. **6.0-0** 6. ව්c3 transposed from 3. 2c4 e6 4.d4 cxd4 5. 2xd4 ②f6 6. ②c3 as early as in Eisinger-Zollner, Heilbronn 1938; 6. 2g5 ₩a5+ (6...h6!?; 6... êe7) 7. ₩d2 (7. &d2?! 營c5!N 8. &b5+ &d7 9. ②xd7+ ②bxd7∓) 7... ②c6 8. ∰xa5 ②xa5 9. &b5+ &d7=. 6... **&e7** There was nothing wrong with taking up the gauntlet: 6... \@xe4!?. 7. **盒d3** 7. 營e2 0-0; 7. 營f3 0-0 0-1 (65) Lukey-Feldman, Gold Coast zt 2001. 7... 2c6 7...0-0; 7...a6. 8. 2xc6 8.c3 2e5 (8...0-0) 9. 2c2 ②g6 10.f4 e5 11.f5!? exd4 (11... ②f8)

12.fxg6 fxg6?! (Vertiachikh-Gurov, Zelenograd 1997) when 13. &b3!± would have been really unpleasant; ≥ 12...hxg6 13.cxd4=. **8...bxc6** 9.c4N An early example (by transposition) of 9.b3 0-0 10. \(\beta\)b2 e5 11. 2 d2 is S. Szabo-Herrmann, Sopot 1951. 9...0-0 10. Øc3 e5 11. ĝe3 ĝe6 12. ₩e2 Ød7 13. 耳fd1 **≝c7 14.b4** 14.∅d5!?±. **14...a5** 15.a3 axb4 16.axb4 \(\mathbb{I}\)xa1 17.\(\mathbb{I}\)xa1 罩b8 18.罩b1 心f6 19.h3 d5? 'Freeing' the position is a terrible plan. Staying put with something like 19...g6 was absolutely fine for Black. 20.cxd5 cxd5 21.exd5 2xd5



22. 2xd5 2xd5

23.b5!± Highlighting the big drawback of Black's exchange

operation initiated on move 19. 23...e4 24. Wh5 exd3 25. Wxd5 Id8 26. ₩e4 息f8 27.b6 ₩c2 29.b7! leaves Black helpless in view of the inpending 30. Ec8. If seizes the momentum! 30. #d1 h6 31.b7 \(\bar{\textsf{L}}\textsf{b8} \) 32.\(\bar{\textsf{L}}\textsf{xd2} \) \(\bar{\textsf{L}}\textsf{xb7} = \) 33.g4 **≦**b8 34.**Ġ**g2 **≦**e8 35.**≦**d7 **豐e6 36.豐d5 豐xd5+ 37.罩xd5 g6** 38.h4 &g7 39.h5 g5 40. \$\displayse\$f3 &f6 41. \$\div e2 \$\div g7 42. \$\div d3 \$\textsquare a8 43.f4\$ gxf4 44. 2xf4 \(\bar{2}\)a3+ 45. \(\dot{2}\)e4 \(\bar{2}\)a6 46. ஓf5 Ձb2 47. ℤb5 ℤf6+ 48. ஓe4 Ĭe6+ 49. \$f5 Ĭf6+ 50. \$e4 Ĭe6+ 51. \$\displaystyle{1}\$f5 \quad f6+ \frac{1}{2}-\frac{1}{2}\$

Accepting the gambit 5... 6 xe4

Magnus Carlsen Ian Nepomniachtchi

2

Carlsen Invitational Online 2020 (6.1) **1.e4 c5 2. 2 f3 d6 3.d4 cxd4 4. 2 xd4 2 7 6 5. 2 c4 2 xe4**



Clearly the real test of the pudding is in the eating. **6. \bigwh5!** This is the way to go. 6. \(\hat{2}xf7+?! \(\hat{9}xf7 \) 7. ₩h5+ g6 8. ₩d5+ △ 9. ₩xe4 is somewhat comparable to 1.e4 4. Wh5+ g6 5. Wd5+ e6 6. Wxe4 Loewy-Shernetsky, Antwerp 1932. Black's pawn centre is more important than the mild inconvenience caused by the positioning of his king. 6...e6 6...g6? 7. \dig d5 forks; 6...d5 7. \dig xd5 g6 8. e5 af6 9. b5 a6 10. af3 Ձg7 11.0-0 0-0 12. ₩e2±. 7. ②xe6? This is totally misguided. 7.0-0?! is also ineffective due to 7... ②f6!∓ Gloistein-Ker, Canterbury ch-NZL

II 1980. 7... \(\dag{2}\)xe6! 8. \(\dag{2}\)xe6 \(\begin{array}{c}\)e7 **9. ≜xf7+** 9.0-0 **\end{a}** xe6 transposes to the next game. 9... wxf7 10. we2 **"e7 11.0-0 ⊘f6!** Black is a piece up for absolutely nothing. 12. 2e3 ②c6 is completely winning: castles next move - Svidler. 12... ②c6 13.公c3 d5 14. 營f3 0-0-0 15. 罩fe1 queens will come off. 18. \wxg4+ ⟨∆xg4 19. \(\dag{\text{\te}\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\tex \$c7 24.\(\bar{\pi}\)e6 \(\dag{\chi}\)c5 25.b6+ \(\dag{\chi}\)xb6 28. Xg7 \$c6 0-1

Richard Lunenfeld Robert James Fischer

Game 2. **10.ℤe1**

Waltham simul 1964
1.e4 c5 2.②f3 d6 3.d4 cxd4
4.②xd4 ②f6 5.②c4 ②xe4 6.豐h5
e6 7.②xe6? ②xe6 8.②xe6 豐e7
9.0-0 豐xe6 Black just took a
knight on e6 instead of a bishop,
as Nepomniachtchi would have
done had Carlsen played 9.0-0 in



10... **2e7?** Uncharacteristically meek play by Fischer! The powerful 10...d5! releases the dark-squared bishop: 11. 2c3 (11.f3 &c5+ 12. \$f1 g6 13. \$\dispha h3 \$\displa a6+\$ 14. ℤe2 ②c6 and White gets run over - Welling) and there is no real compensation after 11... 2a6!, e.g. 12. 2xe4 dxe4 13. 9b5+ 9d7 16. 豐xf7 罩hf8 17. 豐c4+ 息c5 18. 息e3 豐d5 or 12.夕xd5 息c5 13. 息e3 0-0-0. 11. 營b5+ 營d7 12. 營xd7+ 公xd7 **13. 二xe4 公f6** 13...d5!?. **14. 二e2** ± White has a small but persistent structural advantage. 14... \$d7 **15.②c3 ≅hc8 16.\$g5** 16.**\$**e3 △ 17. 2d4, 18. 2d1±. **16...** 2**g8 17.** 2**f4**

20. Zed2 2f6?! Such 'routine' moves are typical of simultaneous play. 20... \(\text{D} b4 \) (probing the queenside) 21. 2d5 \(\bar{z}\) xb2 22. 2xe7 \$xe7 23. \$xd6+ \$f6=; 20... \$\alpha\$h6 21. \(\bar{L}\)d5 g6. **21. \(\bar{L}\)**d4 21. \(\bar{L}\)e5!\(\pm\). **21...**�**h5** 21...≣xd4 22.≣xd4 �h5 23. \(\bar{2}\) d2 \(\Delta \) xg3 24.hxg3. **22. \(\Bar{2}\) xc4** $\mathbb{Z}xc4\ 23.\mathbb{Z}d2 \ge 23.2e5!.\ 23...2xg3$ has reached his beloved bishop vs knight ending! 26. 2d1 b5 27. ஓf2 b4 28. ஓe3 a5 29. ஓd3 罩c5 30. e4 h5 31.c3? bxc3 32.bxc3 **≜xc3 33.ℤc2 ≜b4** 33...f5+! 34.**⊜**d3 **36... \$e6 37. \$b5?** 37. \$d4 \$xg3 38. \$\disped=\tau. **37... \dispersion xg3 38. \dispersion xa5** ≜xf4-+ 39. \$b6 g5 40.a4 h4 41.a5 &h2 42.a6 &g1+ 43. &b7 g4 44.a7 &xa7 45. \$xa7 f5 46.\$b6 \$e5 47.\$b5 \$d4 48.\$c6 f4 49. 16 h3 50.gxh3 g3 0-1

Ferni Viau Chris Kuczaj

3

Lethbridge 2009 (4)

1.e4 c5 2.②f3 d6 3.d4 cxd4 4.②xd4 ②f6 5.盒c4 ②xe4 6.豐h5 e6 7.**凰**b5+!

4



The critical continuation. How to stop the check? **7...2d7** 7...\$e7? 8.0-0± (Van Goethem-Boulahfa, Brasschaat 2009) is too outlandish; 7...\$\tilde{\tilde{Q}}d7 8.\$\tilde{\tilde{Q}}xe6! \$\tilde{\tilde{Q}}ef6 (8...\$\tilde{g}6 9.\$\tilde{\tilde{Q}}ef2 fxe6 10.\$\tilde{\tilde{W}}xe4 \$\tilde{\tilde{Q}}e7 11.0-0) 9.\$\tilde{\tilde{Q}}xd8 \$\tilde{\tilde{Q}}xh5 10.\$\tilde{\tilde{Q}}xd7 + \$\tilde{\tilde{Q}}xd7 \\ 11.\$\tilde{\tilde{Q}}xb7 \$\tilde{\tilde{Q}}c6 12.\$\tilde{\tilde{Q}}a5 \$\tilde{\tilde{Q}}xg2 13.\$\tilde{\tilde{Q}}g1 \\ \tilde{\tilde{Q}}e4= (13....\$\tilde{Q}f3!? (Svidler) 14.\$\tilde{\tilde{Q}}e3 \$\tilde{\tilde{Q}}xc2 \\ 15.\$\tilde{Q}e3 \\ 14...\$\tilde{\tilde{Q}}c3 \$\tilde{\tilde{Q}}xc2 \\ 15.\$\tilde{Q}e3 \\ 14...\$\tilde{Q}e3 \$\tilde{Q}e5 (14...\$\tilde{Q}e5 3 \$\tilde{Q}e5 \\ 15.\$\tilde{Q}c3 \$\tilde{Q}e5 \\ 15.\$\tilde{Q}c3 \$\tilde{Q}e5 \\ 19.5\tilde{Q}c3 \$\tilde{Q}e5 \\ 19.5\tilde{Q}c3 \$\tilde{Q}e5 \\ 19.5\tilde{Q}e5 \\ 19.5\tilde{Q

0-0 22. 2f4 1/2-1/2 J.Jordan-W. Müller, cr 1995. 8. Øxe6 Ginsburg called this 'sheer poetry'. 8... We7 Ginsburg discarded 8... ₩a5+? with the wonderfully stoic 9. 2d2 1-0. While he is worse, Black might still continue a bit further: 9... \begin{aligned}
\begin{alig 10. 2e3 ₩a5+ 11. 2d2 2xb5 12.b4! (12.0-0-0 ∅xd2 13. ೩xd2 ₩xa2 14. ₩xb5+ ②d7 15. ②c7+ �d8 and White still has decisions to make: 16. ₩a5 or 16. &a5?) 12... ②f6 (12...≝xb4 13.ℤb1 ②f6 14.②c7+ \$\d8\pm\$d8\pm\$d8\pm\$±) 13.bxa5 \$\@\delta\$xh5 14.\$\@\c7+ \$\d7\$ 15. \(\Delta xb5\pm \) e.g. 15...\(\Delta c6 16. \(\Delta c4 \) \(\Delta f6 \) 17.0-0-0 d5 18. ≜g5 \$\displace{19}\$c8 19. \$\Displace{10}\$bd6+ &xd6 20. Øxd6+ \$\display\$d7 21. Øxb7 \$\display\$c7 22. ☼c5 and White's advantage is undeniable but not yet winning; 8... **当**f6 (double attack!) 9. **公**f4 g5 (9... ¥e5 10. ≜xd7+ ⟨\(\Delta\)xd7 11.0-0 d5±) 10. \(\psi xd7 + (10. \(\psi d3 \) 10... \(\Delta xd7 \) 11. \(\Delta d3 \) (11.營e2 gxf4 12.營xe4+ 營e5 13.公c3 ②c5=) 11... ≜g7 12. ②d2 d5 13.0-0 0-0±. **9.②c7+** Inserting 9.**②**xd7+ △xd7 may also be considered, e.g. 10. 公c7+ 含d8 11. 公d5 營e5 12. 營xe5 dxe5 13.f3±. 9... **\$d8**



10.0-0?? White (rated 1410) doesn't understand the point of his own play, which is attacking the rear part of the battery with 10. Ød5! in order to defuse the lethal discovered check. After White has the better endgame. This was given by Mark Ginsburg in Part 2 of his column 'Chess Openings for Heroes' in 'Players Chess News' 1981. Maybe 10... ₩e5 11. 響xe5 dxe5 is preferable but this still looks better for White. 10... gxc7-+ 11. Øc3 Øxc3 14. **≜**f4 **₩**f6 15. **Z**ab1 b6 16. **≜**e3 **型b8 17.型fe1 營xc3 18.營d5 ②e5** 19. Lb3 營xe1# 0-1

A tribute

Alan P Williams Mark Ginsburg

New York 1982

1.e4 c5 2.②f3 d6 3.②b5+ ②c6
4.0-0 ②g4 4...②d7. 5.c3 a6 5...②f6.
6.②e2 6.②xc6+ bxc6 7.d4 (7.h3)
7...cxd4 8.cxd4. 6...②f6 7.d3 e5
8.②bd2 h6 9.②c4 ②e7 10.②e3
②e6 11. 營c2 0-0 12. ②d2 置e8
13.c4 b5 14.b3 b4 15.a4 bxa3
16.置xa3 ②b4 17.②xb4? cxb4
18.置a2 營b6 19.置fa1 ②d7
20.營d2 ②c5 21.②d1 a5 22.營e2
置eb8 23.公d5 ②xd5 24.cxd5 勞b5

25. **2c2** f5?! 25...a4!∓. 26.exf5? 26. Ød2=; 26. ₩d1=. **26... &f6!** 27. ₩e3 27. ₩d1 e4 28.dxe4 &xa1 29. \(\bar{\pi}\)xa1 a4 30.bxa4 \(\bar{\pi}\)c4\(\pi\). **27...a4!** 28.d4 axb3? 28...exd4! 29. 2xd4 **e**8−+. **29.xa8 bxc2 30.dxe5! b3** 31.exf6 b2 32.f7+? 32. ∅e1!! bxa1 ₩ (32...b1營 33. **三**1a7! c1營 34. **三**xg7+ \$\delta 8 35.\(\bar{L}\hbar h7+! \delta g8 36.\(\bar{L}\bar g7+=; 32...\) c1營? 33. 基xb8+ 營xb8 34. 基xc1 bxc1營 35.營xc1+-) 33.基xa1 營b1 h5 36. 2xc2 hxg4 37. 2d4 \$h7) 34. ₩e7! (34. Za7? ₩xe1+! 35. ₩xe1 ¤b1 36. a1 ¤xe1+ 37. ¤xe1 ⊘d3 38. La1 gxf6 39.f3 c1 + 40. Lxc1 ②xc1-+) 34...gxf6 35. □a7 ♥xe1+ 36. ₩xe1 ¾b1 37. ¾a8+=. **32... \$xf7** 33.罩1a7+ 分d7 34. 資e6+ 含f8 37. 含h2 b1營



Exercise 1



position after 7. £g5-d2

Black to play. (solutions on page 243)

Exercise 2



position after 11... gf8-b4

How effective is the black pin?

Exercise 3

5



position after 31...b3-b2

Two pawns on the second rank! Can White save himself?

What Alireza didn't tell us

c6

by Ivan Sokolov (special contribution by Alireza Firouzja)

- 1. d4 d5 2. c4 e6 3. 公c3 单e7 4. cxd5 exd5
- 5. **≜**f4 6. **₩**c2



6. ₩c2 first saw the light of the day at top level in the Kortchnoi-Spassky match in 1968, however Viktor had a rather aggressive idea in mind as after 6...g6 he responded with 7.0-0-0. The modern treatment of 6. ₩c2 we have seen in the 1980s, and the move quickly became the main alternative to Botvinnik's traditional 6.e3.

Stopping 6... \$\mathbb{L}\$f5



Alizera Firouzja

formed that 'White has an opening advantage' (an opinion which I support). For 6...g6, see Kasparov-Short (Game 1). A solid continuation for Black is 6...\(\hat{\pm}\)d6. Carlsen scored an easy win against Jakovenko, but Black's play can be improved on (Game 2).

Alireza Firouzja

The modern main line for Black is 6... 16, the move that is featured in the main game of our Survey, where the young Iranian superstar Alireza Firouzja comments on his win versus Dutch World Championship candidate Anish Giri. I met Alireza in 2016 (when he was just above 2400 Elo) and worked with him from 2016-2019 as part of my employment as the coach of the Iranian men's team.

It was clear to me from the very start that Alireza was exceptionally gifted and that he had all the qualities that make a player World Champion material: an enormous love for the game, an ability to understand/learn very fast, talent versatility (the ability to play any kind of position), bravery, the ability to work on his own, as well as huge working energy and a very strong desire to win. I tipped him as a potential World Champion two years ago and the developments so far have proved me right.

Now let's get back to the 6... ∅ f6 continuation. As you will find out, my opinion differs from Alireza's here.



White is at a crossroads as to whether to play 7.h3, preserving his dark-squared bishop, or 7.e3 (like in our main game) and be ready for massive complications.

Preserving the dark-squared bishop Let's start with 7.h3.



I disagree with Alireza here, as in the case of his advised move, 7...g6, we end up in the game Carlsen-Aronian where Magnus got an opening advantage, while it is not clear (not to me anyhow) what Aronian did wrong. See my analysis in Game 3.

Critical for the assessment should be two moves which were sidestepped by Alireza in his comments: either 7... \$\mathbb{\text{\text{a}}}\$ as (played by Giri, amongst others) or the little-played pawn sacrifice 7... \$\text{\text{\text{c}}}\$ e4!?. For those two moves see my analysis of Ponomariov-Meier (Game 4).

Massive complications

7.e3, the move featured in Game 5, is currently considered to be the main line. Black now plays 7... \(\Delta\)h5!, depriving White of his bishop pair. The critical position arises after 8.\(\Delta\)e5 \(\Delta\)d7 9.\(\Delta\)e2 \(\Delta\)xe5 10.dxe5 g6 11.\(\Delta\)xh5 gxh5, where White is at a crossroads.



Nobody will believe that Alireza 'did not remember any further theory', or that he hadn't analysed this position and was 'on his own' here.

White has a choice between 12. ②ge2 (played by Alireza) and castling kingside or (more often played) 12.0-0-0.

12. ②ge2 does not bring White an opening advantage, but there is a catch (which Alireza does not tell us!). On move 15 Giri came up with 15... ⑤h8!, a novelty, improving on the previously played 15... ⑥e8. In case of 15... ⑥e8 White can improve on Aleksandrov's play and gain an opening advantage (see my comments; I won't exclude that Alireza had this improvement up his sleeve, but Anish was the first to surprise!). Despite the fact

that he lost the game, Black had reason to be happy with the opening outcome. See Firouzja-Giri in the Game Section. 12.0-0-0 is White's other main move, leading to complicated play. I advise Black to either follow Shimanov's 12...f6 or investigate further Bacrot's move 12... d7!?. For my analysis of 12.0-0-0, see Eljanov-Shimanov (Game 6).

Conclusion

Black's most serious alternative to 6... 16 is 6... 16. For the assessment of 6... 16. it is best to follow Carlsen-Jakovenko

and analyse further my recommended improvement 15...f6.

6... △f6 is the most popular move, and in my opinion also Black's best. According to the present state of affairs, White has no advantage here. 7.h3 ∰a5 (or even 7... △e4!?) looks fine for Black. The main focus should be on the line 7.e3 △h5. I do not see much scope for improvement on Firouzja-Giri, so white players' attention will probably turn to 12.0-0-0. However I do not see an opening advantage for White here either. In my opinion Black is fine after 6... △f6!.

Stopping 6... 2f5

Garry Kasparov Nigel Short

Thessaloniki ol 1988 (6)

1.c4 e6 2. \(\tilde{\Omega} \) c3 d5 3.d4 \(\tilde{\Omega} \) e7 4.cxd5 exd5 5. 2f4 c6 6. Wc2 g6 7.e3 The first high-level game where 6. \(\exists c2\) took place was a bit reckless! 7.0-0-0. White will aim for a quick f2-f3/e2-e4-pawn push, however castling queenside is, to say the least, rather risky here: 7... 16 8.f3 ②a6 9.e4 ②b4 10. ₩b3? (the queen will prove to be badly placed here) 10... ≜e6 11.e5 Ød7 12.a3 a5! (Black's plan is simple: he will roll the queenside pawns and he won't mind (temporarily) sacrificing a piece in the process) 13.axb4 axb4 14. Øb1 c5 15.g4 c4 (Black already has a winning advantage) 16. We3 罩a2 17.h4 營a5 18.罩h2 罩a1. White's position is rather hopeless, however Kortchnoi managed to confuse matters and went on to win! 1-0 (42) Kortchnoi-Spassky, Kiev 1968. 7... 2f5 8. Wd2! Two great Ks have played this position with both colors (including a game between them). Black did not really win a tempo with 7... \$\dots f5, as this bishop will be hit with either e3-e4 or g2-g4 and will need to

retreat (or, like in Topalov-Karpov, Black has to spend a tempo on 9...h5). Also, in many lines (this game included!) Black is not happy with his pawn being on g6. I think it is safe to say that though it is playable (and it was played by a number of famous players!), the positions resulting from 6...g6 favour White. 8...全d3 is not really dangerous for Black: 8...全xd3 9.營xd3 台f6 as for example in Volkov-Ivanchuk, Warsaw 2005.



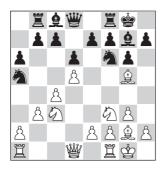
8... ②f6 In case of 8... ②d7 White gets a better game by simply taking the space in the centre: 9.f3 ②b6 10.e4 ②e6 11.e5 h5 12. ②d3 營d7 13.b3± Karpov-Kasparov, London/Leningrad 1986 m-7. 9.f3 c5 9...h5 is perhaps Black's best bet, but White does have better chances here. In this case Black will manage to trade the light-squared bishops (a good trade for him), however White will get better

chances by taking space on the kingside: 10. 2d3 2xd3 11. ₩xd3 විa6 12. වge2 විc7 13.0-0 (13.e4 විe6 14.e5 ②d7 15.0-0±) 13... ②e6 14. ≜e5 h4 (it is not clear if Black is really helping himself with this pawn push; 14...0-0 was probably a better choice) 15. Zae1 0-0 16.g4! hxg3 17.hxg3 ②d7 18.\dig g2 ②xe5 19.dxe5 and White had a strong attack and went on to win in Topalov-Karpov, Wijk aan Zee 1998. 10. 2h6! An obvious minus point of Black's pawn being on g6 - Black will have a problem as to what to do with his king. 10...cxd4 11.exd4 a6 12.g4! **≜e6 13.** Øge2 Øbd7 14. **≜**g2! Kasparov keeps all his kingside options open. The bishop is only seemingly passive on g2. 14... **2b6** 15.b3± Black has no counterplay, while White easily develops his initiative. 15... Ic8 16.0-0 Ic6 **17.h3 ⊘fd7** White has various good possibilities here; Kasparov chooses to improve his knight. 18. 公d1 **ℤg8 19.** Øf2 f5 A counterplay attempt which does not work for Black here. The position opens up in White's favour. 20. Zae1 g5 21.gxf5+- &f7 22. 2g4 &h5 **23. 23.** In case of 23... **2**xg4, Black's bishop remains locked up on g4, so White can calmly play 24. \(\hat{L}\)xg5. **1-0**

An annoying combination

by Gawain Jones

1.	d4	Øf6
2.	c4	g6
3.	g3	<u> </u>
4.	<u> </u>	0-0
5.	∕ ∆c3	d6
6.	∕ 2∫f3	Øc6
7.	0-0	 □b8
8.	b3	a6
9.	d5	⁄∆a5
10 .	<u> </u>	



To a lot of King's Indian players, the Fianchetto Variation is the most annoying to face. It becomes much harder for Black to get the double-edged types of position he wants. I thought I came up with a good solution in the Panno Variation (... 2c6, ...a7-a6, ... 2b8). Black accepts a slightly more cramped position but keeps all the pieces on the board and is very flexible. He can play on the queenside with a ...b7-b5 break, or switch back to the centre and the kingside.

The variation served me well for many years, but at the 2016 Olympiad Benjamin Bok played an unpleasant idea against me. I heard afterwards it was the brainchild of Robin van Kampen, who was resting that day.



9.d5 didn't used to have a very dangerous reputation. In my games, Mihail Marin used it to transpose to an old main line with 9... ♠a5 10. ∰c2 c5 11. ♠d2. Both David Baramidze and Robert Ruck tried 10. ♠d4 but Black can still play 10...c5. White is solid but Black doesn't have any problems.

White moved onto 10. 2d2, defending his own knight but more importantly eyeing the offside knight on a5. However, 10...c5 is how Black wants to play anyway. After 11.dxc6 2xc6 12. 2c1 2f5 Black proved to be fine in various games, including Shankland-Nakamura in the Baku World Cup 2015.

This brings me onto the subject of this Survey – 10. 25!. After going through the alternatives, especially 10. 2d2, this move makes perfect sense. Black struggles with his errant knight on a5, and so generally plays 10...c5. White will always take en passant, when Black faces a conundrum. Taking with the knight is more logical, but then he faces problems fighting against White's control over the d5-square. The e7-pawn is also vulnerable and so the bishop is obviously much better placed on g5 than on d2. The position resembles the older



Robin van Kampen

Symmetrical English lines – Black is solid but very passive, and struggles to come up with counterplay.

The alternative is to recapture with the pawn. Black's position is now more dynamic, and he keeps control of the d5-square, but the knight is really misplaced on a5.

I start the Survey with 10...c5 11.dxc6 ∅xc6. In my game with Benjamin I played an early ...h7-h6 to force back the bishop, but the resulting chronic weakness of Black's kingside is highly unpleasant. In game two I look at what happens if Black tries to play around the g5-bishop.

11...bxc6 is probably more critical. There White has generally tried to punish Black immediately with 12.c5!?, crippling

Black's structure, and preventing the knight from easily returning to the action. I didn't think matters were so clear here though, and opted to defend the black side in a recent match against David Howell.

In Bates-Hebden, I examine White's alternatives to the pawn sacrifice. Black manages to keep his structure and reroute the knight, but he still struggles to come up with a plan.

I finish the Survey looking at Black's alternatives to the immediate 10...c5. Igor Kovalenko tried 10... dr!?, attempting to play without moving the c-pawn. I then take a look at the visually pleasant 10...b5 11.cxb5 axb5 12.b4 c5!?. I don't think the piece sacrifice is fully sound, but decided it was worth a punt at faster time controls.

Conclusion

The combination of 9.d5 and 10. 2g5 is proving very annoying for Black and is becoming the main line of the Panno Variation. Boris Avrukh even switched to recommending this approach in his revamped 1.d4 repertoire series. Black players haven't been able to solve the problems and have been switching to earlier alternatives, most notably 7...e5.

10...c5 11.dxc6 🖾xc6

Benjamin Bok Gawain Jones

Baku ol 2016 (4)

1.d4 ②f6 2.c4 g6 3.g3 ②g7 4. ②g2 0-0 5. ②c3 d6 6. ②f3 ②c6 7.0-0 □b8 It doesn't make any difference whether Black starts with this or 7...a6. 8.b3 a6 9.d5 ②a5 9... ②xd5 is the forcing defence, but leaves Black with a pretty bleak position after 10.cxd5 ③xc3 11. ②h6 ②e5 12. ②xf8 ③xa1 13. ③xe7 營xe7

14. 營xa1±. Possibly Black can hold, but it's hardly the reason to play the King's Indian. 10.皇g5 An unpleasant surprise. 10...c5 11.dxc6 ②xc6



12. □c1± White prevents Black's ...b7-b5 break, and leaves Black devoid of counterplay. 12...h6 A difficult decision. This lessens the pressure on the e7-pawn, but creates another weakness on the kingside. White gets a better version of the 10. □d2 lines. In his book Avrukh went as far as to label this as dubious. 13. □e3 □f5

A) 13...□e6 was what I wanted to play originally but 14. □d5!

to play originally but 14. 2d5! âxd5 15.cxd5 2b4 16. d2 2bxd5 17. âxh6± is extremely pleasant for White, even if Black held a much

1.d2-d4 in all shapes and sizes

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.

Each of the five books this time deals largely with queen's pawn openings. The Modernized Delayed Benoni by Ivan Ivanisevic deals with a subject that has rarely been covered before in the chess media. Black's Benoni set-up involves the typical ...e7-e6, but he then likes to delay ...exd5 to keep White guessing. The Complete Bogo-Indian by Maxim Chetverik would perhaps represent what one would expect from a standard opening monograph, but even here there are some surprises. The most original of this selection is the work by Dmitry Kryakvin where he outlines the inclusion of the fear-inducing g2-g4 as part of White's plans.

Major repertoire projects are begun by Efstratios Grivas and Ivan Cheparinov, with a series of further volumes being promised in each case. I can't remember either of Thinkers Publishing or Chess Evolution previously dealing

Attacking
with g2-g4
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with other subjects over so many volumes (four and six respectively, are planned), so it's curious to see them independently decide on this approach.

It's rewarding to see such a variety of new interpretations, the only problem is which one (or ones) to choose...

Dmitry Kryakvin
Attacking with g2-g4
New In Chess 2019

You might find the title to be intriguing or, there again, off-putting. I suppose it depends on your mood, or perhaps the way that you like to study chess. In the opening phase, the attacking motif g2-g4 at first evokes certain 1.e4 openings, such as various forms of the Open Sicilian or even the Closed Italian. Here, however, Dmitry Kryakvin is looking at a series of opening systems arising from 1.d4 (plus the occasional flank opening) where White dares to include this advance in his plans. As this occurs in a variety of contexts, it's not always with a direct attack in mind, but on occasion with spacegaining, square-controlling and piece harassment aims. Although the sub-title 'The modern way to get the upper hand in chess' could cynically be interpreted as marketing hype, the choice of the word 'modern' made me chuckle slightly as this daring thrust