Yearbook New in chess 1 131

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CHESS OPENING NEWS

Colophon

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Code System

White stands slightly better	±	excellent move	!!	see	-
Black stands slightly better	₹	bad move	?	editorial comment	RR
White stands better	±	blunder	??	Yearbook	YB
Black stands better	=	interesting move	!?	championship	ch
White has a decisive advantage	+-	dubious move	?!	zonal tournament	zt
Black has a decisive advantage	-+	only move		interzonal tournament	izt
balanced position	=	with the idea	Δ	candidates tournament	ct
unclear position	∞	attack	\rightarrow	team tournament	tt
compensation for the material	<u>∞</u>	initiative	1	olympiad	ol
strong (sufficient)	>	counterplay	≠	match	m
weak (insufficient)	<	mate	#	correspondence	cr
better is	≥	novelty	N	junior	jr
weaker is	≤	zugzwang	Z		
good move	!	time	T		

From the editor



Young stars

Dear reader,

We have Vladislav Artemiev on the cover of this issue. The young Russian star is rapidly approaching the top 10 of the rating list. His opening repertoire is interesting and quite balanced. Jeroen Bosch wrote a Survey on his adoption of the so-called 'Wing Gambit' in the Symmetrical English.

Alexander Motylev's Survey on the Petroff with 3. 2xe5 d6 4. 2d3!? 2xe4 5. 2e7 e6 6. 4!? is very interesing. In fact White's 6th move was introduced in grandmaster practice by him in July last year and is becoming increasingly popular. Equally interesting is Erwin l'Ami's Survey on Fabiano Caruana's 10... 48 in the Queen's Gambit. The Dutch GM gives a clear picture of the developments on the highest level in this line. I'Ami was also instrumental in finding an antidote to the popular London System. Yet another Dutchman, Merijn van Delft, reports.

Nowadays it is possible to come up with novelties in blitz games, as Jan-Krzysztof Duda showed in a sharp line of the Scheveninger. Peter Lukacs and Laszlo Hazai wrote the Survey.

We welcome two new young contributors: the Ukranian GM Martyn Kravtsiv and the Hungarian GM Benjamin Gledura (although the latter had already done a few Surveys in a distant past). Kravtsiv writes about the immensely popular Giuoco Piano, while Gledura reflects on his theoretical experience in a Slow Slav in the Challengers Group of Wijk aan Zee.

Also interesting is Tibor Karoly's Survey on his teammate Zlatko Ilincic's move 6...h5 in the Najdorf. It is an intriguing mixture of strategy and tactics.

Jan Timman

Opening Highlights



Vladislav Artemiev

A new chess star is born! The 21-year-old Russian broke through this year by first winning the awesome Gibraltar Open, then a fabulous 6½ out of 8 in the Astana World Teams, then he became European Champion in Skopje. There, Artemiev beat David Paravyan with **the 'stunner gambit' 7.b4 in the Symmetrical English**. It's a great line for the stronger player – Artemiev! – to 'wing it' in the opening and still win. Jeroen Bosch wrote an SOS on this line last year and now follows up with a Survey on page 218.

Jan-Krzysztof Duda

The young Pole also made a big name for himself with his second place in the World Blitz last year and the fearlessness with which he approaches the world's top players. More often than not, it leads to colourful fireworks in his games. The Survey by Peter Lukacs and Laszlo Hazai on page 51 features Duda's analysis of the game in which he faced blitz wizard Ian Nepomniachtchi's fierce 6.g4 in the Scheveningen Sicilian... and won!



Benjamin Gledura

At 19, the Hungary GM has already conquered the scalps of Karpov and Anand. He also wrote two Surveys for us at an extremely young age in 2013/14 and now returns as he has a nice story to tell about his exploits in the Tata Steel Challengers. Gledura, who scored a respectable 8½/13 in Wijk aan Zee, posed Elisabeth Pähtz some tough questions in the Slow Slav with the uncommon 6. ©h4 – you should try it at least once in your life! See his Survey on page 148.

Martyn Kravtsiv

A young and strong GM, Kravtsiv was a triple youth champion in his home country Ukraine and won several opens in France and in booming chess country India, the latest being Gujarath 2018. He is also active as a chess coach and writer. He debuts in our Yearbook with a highly interesting Survey on a simple counterplan against the Giuoco Piano which may save Black a lot of trouble. Read Kravtsiv's first Yearbook article on page 104.





Fabiano Caruana

Another new trend emerged from the World Championship match: Fabiano Caruana's 10... Id8 in the Blackburne QGD, which leads to veritable mountains of variations, as Erwin l'Ami vividly described it in his Survey on page 115. Perfect preparation for the second match game by the American. A surprised Carlsen reacted quietly, but from three new games in this year's Gashimov Memorial, the super-tournament in Shamkir, l'Ami gathered that Black still has some problems to solve.

Alexander Motylev

This **strange 3.** (2) **xe5 Petroff line** cropped up in the World Championship match between Carlsen and Caruana. After 4. (2) d3!? and 6. (2) f4, knights started dancing a wild jig even before move 10. Of course this line also found followers. Battle-hardened GM Alexander Motylev had played it twice earlier, and so the captain of the winning Russian team at the Astana World Teams was just the man to write a Survey on the line. You can find it on page 78.



Marian Petrov

Another new author is grandmaster Marian Petrov, a former Bulgarian champion, chess coach and well-known theoretician. Petrov's first Yearbook Survey features a number of brand-new ideas against the seemingly well-trodden Main Line Scandinavian. The article, starting on page 71 was triggered by some sweet youth memories of Petrov, and supplied with careful recent analysis, which reveals even more surprising points in this line.

Merijn van Delft

Do you find the London System annoying as Black? Then this new Survey by Dutch IM, chess organizer and theoretician Merijn van Delft may be just the thing for you. On page 196, Van Delft presents a stunning new weapon against the London which leads to exciting positions. The move, suggested to him by GM Erwin l'Ami, has been played with great success by several titled members of Van Delft's Apeldoorn team. Does the 'Apeldoorn Variation' mean the end of the London System?



Your Variations

Trends & Opinions Forum King's Indian Defence . . . Sämisch Variation 6... \(\bar{2}\)c6 Van der Tak 16 English Opening Symmetrical Variation 5.e4 2b4 . . Ogiewka 18 King's Indian Defence . . . Fianchetto Variation ... g6 and ... b6. . Papakonstantinou. . . . 21 Surveys 1.e4 openings HOT! Sicilian Defence...... Scheveningen Variation 6.g4 Lukacs/Hazai...... 51 Italian Game..... Giuoco Piano 5.d4..... Panczyk/Ilczuk..... 97 Italian Game...... Giuoco Piano 6...d5..... Kravtsiv......... 104

1.d4 openings GMBIT Slav Defence Early Divergences 4. #c2 dxc4 Quintiliano.......... 140 Slav Defence.......Slow Slav 4.e3 a6Gledura......148 HOT! Nimzo-Indian Defence .. Ragozin Variation 5. 響a4+ 夕c6 ... Timman........... 152 Grünfeld Indian Defence. Fianchetto Variation 7. \begin{align*}\begin{al Queen's Pawn Openings. Barry Attack 4. £14 Olthof 179 Queen's Pawn Openings. 3.g3 b5 Ilczuk/Panczyk 186 **\$0\$** Queen's Pawn Openings. . London System 2. \(\hat{\pm} f4 c5 \dots \dots Van Delft \dots 196 **Others** \$65 English Opening Reversed Sicilian 3.g3 \(\frac{1}{2}\)b4 4.e4 . . . Cummings 204 English Opening Reversed Sicilian 3...f5 Ikonnikov 212 English Opening Anti-Grünfeld 2...d5 Marin/Stoica 225 **Views Reviews by Glenn Flear** The Queen's Indian Defense: Main Line 4.g3 System by Maxim Chetverik240

HOT! = a trendy line or an important discovery

SOS = an early deviation

GAMBIT = a pawn sacrifice in the opening

Forum

New and old

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

No game found

by Andras Adorjan GI 10.3 (D96)

YB 51

Once IM Dr Liptay showed me a game Ryzhkov-Lukin from the semifinal of the Leningrad city championship from early 1969. He himself had found it in Shakhmatny Bulletin 1969/5 in a line that was called the Russian Variation: 1.d4 ②f6 2.c4 g6 3.②c3 d5 4.②f3 ②g7 5.》b3 dxc4 6.》xc4 0-0 7.e4 a6!?.



We jokingly called it the Kolkhoz Variation. The game continued 8.a4? b5! 9. 學b3 c5! 10.dxc5 &e6 11. \alpha a3 b4! 12. 豐xb4 分c6 13. 豐a3 罩b8 14. **\$b5** axb5 15.axb5 *** *d**3! 16.bxc6 \(\bar{\textsf{B}}\)b3 and BLACK won. I liked it, and played the line twice against Lajos Portisch: in Budapest 1970 and in Amsterdam (IBM) 1971. In the latter case I beat him too! Quite a few Hungarian players started to employ the line: Ribli, Sax, Barczay, Vadasz and Tompa, with good results. Soon 7...a6 got named the Hungarian Variation. I



Alexander Alekhine

elaborated on this in a Survey in Yearbook 98 (2011). The main line after 8.e5 still remained 8...b5 and after 9. ∰b3. 9... **2**b7 or 9...c5. Alas, it turned out to have been first played by Alekhine against Euwe in their 1935 World Championship match. Alekhine, however, got it wrong – he played 8. 2f4 b5! 9. wxc7 we8? (9... wxc7 10.\(\exists xc7\) \(\exists b7\) gives BLACK excellent play) and lost the game, and the match. BLACK was doing well, so White players experimented with 7. 2f4. when there came 7... ②a6 8.e4 c5 9.dxc5.





Spyridon Papakonstantinou

27.b3 **②6b5?**

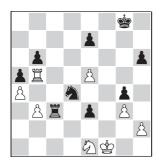
An inaccuracy! I should have played 27...b5, further limiting the white knight on d2. The e6-pawn is weak and can be taken at any moment, for example:

27...b5 28. \$\frac{1}{2}b2 &\times 29. \frac{1}{2}g2 &\times 30. \frac{1}{2}g7 \frac{1}{2}g7 31. \$\frac{1}{2}bc1 h5, keeping a large advantage. \$\frac{1}{2}\$8. \$\frac{1}{2}\$b2 &\times 29. a4?

White was in time pressure. After the text move he cannot hope for much. White should have played 29. ②c4 ②c5 30. ②c2 ②e4 31. ②g7 ③g7 32. 〖d7 ②bd6!∓, getting a relatively less bad position with some drawing chances. 29... ②d6 30. ②e5 ③xe5 31.fxe5 ②e4 32. ②xe4 fxe4 33. 〖d5 〖c1 34. 〖xc1 〖xc1 〗s. ④f2 〖c3!

At this point I started getting ideas for tactics with rook, pawn and knight against the king and the knight on e1, who are surrounded in a web of threats!

36. \(\bar{L}\) b5 e3+ 37. \(\delta\) f1 \(\alpha\) d4



Developing the knight on a central square with tempo and getting closer to the king; the b6-pawn was a decoy.

38. □xb6 □c1-+

That was the idea! The white knight is lost by force.

39. □g6 ♦h7 40. □g4 ♠c2

41. □c4 □xe1 42. ♦g2 □e2+ 0-1

Spyridon Papakonstantinou Bern, Switzerland

Power move in the Benoni

a letter by Rafal Ogiewka

BI 7.10 (A68) YB 23

In the following line of the Benoni Four Pawns I found an important novelty on move 18. In Yearbook 23 (1992), the line was analysed by Kick Langeweg. The move 18. ₩xd7, a recommendation of Robert Byrne and Edmar Mednis, was seen in a correspondence game Hovde-Schoppmeyer (1983). There Black's reply was 18... 2d4+. 1.d4 2 f6 2.c4 c5 3.d5 e6 4. 2 c3 exd5 5.cxd5 d6 6.e4 g6 7.f4 **≜g7 8.⊘**f3 0-0 9.**≜e2 b5 10.e5** dxe5 11.fxe5 ②g4 12. 臭g5 豐b6 13.0-0



13...②**d7! 14.e6** fxe6 **15.dxe6 營xe6 16.**②**xb5 2a6 17.**②**c7** If 17.**2**e1 **2**xb5 18.**2**xb5 ②de5 19.②xe5 ②xe5 20.**2**c1 **營**b6!! equalizes.

17...≝xe2 18.≝xd7 18.�xa6 ½-½ Sosonko-Liberzon, Bad Lauterberg 1977.



18... \(\hat{L}\)xb2!!

II. 19. 營xg4 皇d4+! 20. 含h1 皇xa1 21. **三**xa1 皇b7! 22. 營e6+ **營xe6 23.** ②e6 **三f5** and Black is OK!

Rafal Ogiewka Nysa, Poland

Killing the Suicide Variation

a letter by Aleksandar Savanovic SI 30.12 (B67) YB 53

Here is an interesting game I played recently.

Aleksandar Savanovic Zdenko Kozul

Sarajevo 2019 (3)

1.e4 c5 2.②f3 ②c6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 d6 6.逾g5 e6 7.營d2 a6 8.0-0-0 逾d7 9.f4 b5 10.逾xf6 gxf6



This was called 'Kozul's Suicide Variation' by Alex Yermolinsky. This line has

A big novelty and some interesting sidelines

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.

At the verge of finishing this column I realized that in all five games I picked this time, it is White who wins the game! This is purely accidental, dear reader, as Black is obviously still very much OK in the game of chess

In a time when it sometimes feels like earth-shattering opening ideas are a thing of the past, I present to you Wolfgang Zugrav's amazing innovation in the Mar del Plata Variation of the King's Indian. We start off with what I think is an absolute highlight!

Wolfgang Zugrav Darko Babic

MT-Preinfalk ICCF 2017

One of those iconic opening lines. You need nerves of steel as White, not to feel intimidated by Black's looming kingside attack. No wonder it is strong personalities like Kortchnoi who developed this line for White.

13.**⊘**d3

At the top level, 13.\(\beta\)c1 is most often seen, after which Black has a choice between 13...\(\Delta\)g6 and 13...\(\beta\)f6. The game continuation limits Black's options as 13...\(\beta\)f6 now runs into 14.c5 \(\beta\)h6 15.cxd6 cxd6 16.\(\Delta\)b5 with direct threats.

13... 16 14.c5 2g6



A huge tabiya, seen in dozens of top-level games. Zugrav now uncorks an absolutely stunning idea!

15. Øb4!!?

At first sight this looks dreadful. Where is the knight headed? The answer is, for now, nowhere! White is preparing the c5-c6 push and after ...b7-b6 plans to exchange bishops on a6. A most astonishing concept!

15...**≝**f7



Wolfgang Zugrav

A very early Najdorf surprise

by Tibor Karolyi

1.	e4	с5
2.	ହ ୍ର f3	d6
3.	d4	cxd4
4.	②xd4	⊘f6
5.	⊘c3	a6
6.	<u></u> <u></u> <u></u> <u></u>	h5



I have been playing in the same team with Zlatko Ilincic for some time. Together we played in the first league in Matyasföld and after the financial collapse of the Budapest team we have accidently been playing for Kecskemet as well. In these years I quite often joined his post mortems, and I could not fail to notice how much he likes to play the move ...h7-h5 in Najdorfs and in other Sicilians.

Pushing the h-pawn

As a young player I often faced Bela Perenyi, a formidable opening expert of the English Attack against the Scheveningen. One of my ideas was to stop g2-g4 with ...h7-h5. I tried it against Bela and against Andrey Sokolov. I was lucky not to lose both games and fell out of love with my own idea.

In our enjoyable post mortems I felt sometimes Zlatko was able to do well by pushing the h-pawn. So what happened in our team game, early December in 2018? Playing right next to him I saw his opponent, Daniel Baratosi, move 6. \(\preceq\$g5 against Zlatko's Najdorf. While he wrote down Daniel's move, I remember joking to myself, will he play ...h7-h5 somewhere in this line as well? To my utter surprise Zlatko replied 6... h5. I really did not know what to think. My experience suggested that it had to be at least doubtful, but on the other hand I was aware that my long-time teammate is a serious player with a decent understanding of chess. The game can be seen in the Game Section, along with 4 other of his games with the same

Yes, that time against Baratosi the novelty did not pay off, but at least it increased our knowledge a bit. Kudos to the players!

First Saturday

While I was working on this Survey I got an email from Zlatko, mentioning that he played 6...h5 in the Najdorf in the December edition of the First Saturday tournament no fewer than three times. He expressed his opinion that the idea is playable. I downloaded his games and analysed them. It seems to me that the idea is feasible, and it may work out well as in a new position a lower-rated opponent can be more easily outplayed. However, I do not think that the move is perfectly okay. So, in my team events I will be in a strange situation: I will root



Zlatko Ilincic

for Zlatko, however I will not want to see this idea work.

Avoiding relegation

Lately, our team had to play a vital match to try to avoid relegation. Zlatko was Black against Gyula Feher, who is a decent theoretician. I worked with him for more than a year, helping Peter Leko. I expected him to try to give

Zlatko a hard time in the line, and was actually worried that my teammate would be swept off the board. I saw the first 10 moves, but when I finished my own game I left the venue. Later I kept looking for the result on the net. It took a good week to put the games online. I was surprised how dramatic the game had been. Later I accidentally met Gyula and told him that I had expected him to take the line apart. He told me that he had prepared hard for the game and the line cannot be taken apart.

Conclusion

I do not know what to think now. I still believe ...h7-h5 at such an early stage in the Najdorf is a move that cannot be applied every time. On the other hand I saw how often AlphaZero pushed its rook's pawns. So who knows what the future will bring?

Pushing the h-pawn 6. <u>\$ g5</u> h5

Daniel Baratosi Zlatko Ilincic

Hungary tt-2 2018/19 (5) 1.e4 c5 2. 163 d6 3.d4 cxd4 4. 2xd4 2f6 5. 2c3 a6 6. 2g5 **h5?!** Against me Andrey Sokolov (Groningen Ech-jr 1981/82) placed the bishop here in two moves and I was not able to find active play. My main concern with ...h7-h5 is that it will be hard for Black to find a shelter for his king. Black stops, or should I say delays, White's attack for quite some moves. And during this time Black's attack doesn't obtain any concrete shape. Black will find life hard as soon as White reaches out to his king. Let me cite three examples where Black had no instant problem in similar Sicilian situations, but paid heavily in the long run for having no place

to castle to. These examples are: Tal-Csom, Moscow Ech-tt 1977, Karpov-Franco Ocampos, Mar del Plata 1982, and the beautiful rapid game Anand-Kasparov, Frankfurt 1998.



7.豐**e2** I like this move. For example in the 6.ଛg5 e6 7.f4 豐b6 7.②b3 line I play 7... ଛe7 to threaten ...h7-h6 and ...④xe4. 7...②c6 7...e6 doesn't look nice either, e.g. 8.0-0-0 豐c7 9.f4 ②bd7 10.g3 and White may carry out the e4-e5 break. 8.0-0-0 White develops naturally. 8...⑤xd4 8...豐b6 9.④xc6 (9.௳f3 e6 10.e5

dxe5 11. 2xe5±; 9. 2b3! e6 10. 2b1±) 9...bxc6 10.e5 \(\bar{2}\)b8 11.exf6 gxf6 12. êe3 豐xb2+ 13. èd2 息f5 14. 豐c4 - White has to be better here. 9. Xxd4 Wa5 The variation now reminds me of the Richter-Rauzer. White's queen move looks more beneficial than Black's pawn move on the h-file. **10.f4 e5** 10... 2d7, keeping the position closed, is less risky: 11. \$\displays b1 (after 11.e5 dxe5 12. ₩xe5 ₩xe5 13.fxe5 @g4 bxa6 17. \(\bar{2}\) hd1 \(\Delta\) xe5 18. \(\Delta\) f4 \(\Bar{2}\) b7 has a small advantage) 11...\(\begin{aligned} \text{E} c 8 \\ \end{aligned} 12. ♠h4 e6 13. ∰d2±. **11. ℤa4!** Winning a tempo on the queen with a considerable advantage in development cannot be bad. This was the point where I left the venue. I thought the position looked really nice for White. 11. \(\text{\(xf6!\)} \) gxf6 (11...exd4 12. \(\text{\(xd4 \)} \) &e6 13. ₩f2 ₩d8 14.f5 &d7 15. 2d5+-) 12. 2d5 b5 13. 4b1 2e6

14. \(\bar{L}\)d2 \(\bar{L}\)c8 15. \(\D\)d5\(\pm\)d5\(\pm\). \(\bar{L}\)d8 **12.∅d5** This move eases White's grip slightly. With a development advantage it is a classical method to exchange a defending piece. 12. &xf6! would be almost decisive here: 12...gxf6 (12...\\x\dsf xf6 13.\\\d5 ₩d8 14. \(\begin{aligned}
\text{ \text{\$\geq}}\) d5 \(\delta\) e6 12... ge7 12...b5 13. gxf6 (13. gxb5+ axb5 14. 2xb5+ 2d7 15. 4xa8 ₩xa8 16. ②c7+ �e7 17. ②xa8 &xb5) 13...gxf6 14. \(\bar{\pi}\)a3. **13.** \(\bar{\pi}\)xf6 White's advantage again gets a bit 0-0 (14... & d7 15. \(\bar{\pma} a 5 \(\mu \) 15. \(\bar{\pma} d 3 \) &d7 16. \(\mathbb{Z}\)a3 \(\mathbb{Z}\)c6 17. \(\mathbb{Z}\)f1 \(\mathbb{Z}\)e6 18.f5 ₩e7 19. ûe2. Here Baratosi gives 19...≜xe4 20. ₩b4 and evaluates it plus/minus. 13... 2xf6 14.f5 After 14. \(\bar{\pma} \) c4 b5 15. \(\bar{\pma} \) xc8 \(\bar{\pma} \) xc8 16.f5, according to the winner White would still be somewhat better. I think it is no more than a symbolic edge. 14... \(\bar{\textsf{L}} b8 \) 14... \(\bar{\textsf{L}} \) 15. \(\bar{\textsf{L}} a3 \) \(\bar{\textsf{L}} b7 \) 16. ₩d1 ℤc8 17. ℤd3 Ձg5+ 18. �b1 h4 19. \(\delta e2 = Baratosi. \) **15. \(\Leq c4 \(\delta d7?!** Daniel gives a better move with a relatively long line: 15...b5 16. \(\bar{\su} \)c3 &b7 17. ₩d3 0-0 18. &e2 b4 19. Øxb4 豐b6 20. 單b3 豐f2 21. 息f3 a5 22. 公d5 **\$**g5+ 23.**\$**b1 a4∞. **16.₩d1 \$**g5+ 17. \$\displays 18.h4 \(\delta\)xh4 19.g3 19. \(\bar{2}\) xc8 \(\bar{2}\) xc8 \(\bar{2}\) c4 \(\bar{2}\) f8\(\bar{2}\) Baratosi. 19... 2xg3?? Probably the long fight to stay alive took its toll here. Zlatko misses a brilliant possibility: 19... 2g5! 20. Exh5 罩xh5 21.營xh5 总h6 22.罩xc8 总xc8 23. 2c4 ₩g5 and Black would be worse, but I suppose he could hold.



20. **營g4!!** What a lovely move! White puts the queen *en* prise and creates a double attack. 20... **②f4** 20...hxg4 21. **三**xh8#. 21. **鬯xg7** Now Black's position is falling apart.

21... 宣f8 22. ②f6+ 堂e7 23. ②h7!
The rest is a slaughter. White wins easily. 23... ②c6 23... 三g8
24.f6+ 堂e6 25. ②h3#. 24.f6+ 堂d7
25. ②h3+ 堂c7 26. ②xc8 三g8
27. 營xf7+ 堂xc8 28. 營e6+ 堂c7
29.f7 三h8 30.f8營 30. 三g1 三xh7
31. 三g8+-. 30... 三xf8 31. ②xf8 I think Black was in zeitnot, and had no time to resign. 31... 營xf8
32. 三xh5 營g7 33.a4 b5 34. 三xc6+ 堂xc6 35. 營c8+ 堂b6 36.a5+ 堂xa5 37. 營d8+ 堂a4 38.b3+ 堂b4
39. 營xd6+ 堂a5 40. 堂b2 1-0

First Saturday 6...h5

Ismayil Shahaliyev Zlatko Ilincic

Budapest 2018 (3)

1.e4 c5 2. 2f3 d6 3.d4 cxd4 4. 2xd4 2f6 5. 2c3 a6 6.h3 h5



This push is not a novelty, which is logical as here the move looks the most justified. I would still be worrying about where the black king could find a shelter in the long run.

7. 2g5 7. 2c4!? e6 8. 2b3 was tested in an Ilincic game in 2011; 7.a4!? (I like this move; now White may follow up with castling, f2-f4 and f4-f5) 7...e6 (7...e5 8. 4) f3 - here the h2-h3/h7-h5 insertion surely favours White) 8. 2c4 2c6 9. 2e3 and I like the plan of castling kingside and following up with f2-f4 and perhaps f4-f5. 7...e6 The most common move. Ilincic experimented with 7... \walleta a5 in 2012. 8. 2e2 8. Wd2 b5 9.a3 2b7 10.0-0-0 Øbd7 11.f3 &e7 12.h4 S.Farago-Ilincic, Budapest 2016. 8... \(\Delta bd7 9.0-0 9.a4!?, stopping \)

...b7-b5, looks reasonable: 9...b6 13. \@e3\pmu.; 9. \@d2 b5 10.a3 \@b7 11. We3 Zc8 12.0-0 &e7 13. Zad1 ℤxc3 (rather speculative) 14.bxc3 17. &xc4 0-0 18. 其fe1 學f6? 19.f3 ②ec5 20. ②b3!+− Pasti-Ilincic, Budapest 2019. 9...b5 10.a4!? It makes sense to open the position as White is better developed. **10... b4 11.**②a2 **營b6** 11... **2**b7 12. **②**xb4 ₩a5 13. &xf6 \@xf6 \pm but Black's bishop pair can become strong. **12.c3 ≜b7** 12...bxc3 13. ∅xc3 **⋓**xb2 14. 營d3 營b6 is risky for Black, but may be all right. **13. (2)** xb4 13.cxb4! was even stronger than the game continuation. White should base his play on his better development and open the position, e.g. 13... \(\delta \text{xe4} \) (13... \(\delta \text{xe4} \) 14.a5 (14. \(\delta \text{e3} \)) 14... 營a7 15. ②xe6±) 14.b5 and Black would be close to losing, if not losing. 13... 2xe4 14. Ze1 After 14.a5 \bullet b7 15.f3 \textit{ \textit{ \textit{ \textit{ \textit{ \textit{ \text{\text{ \text{ \ \ettit{ \text{ \ \text{ \ \text{ \ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \text{ \ would be struggling. 14...d5 15.a5 **₩b7 16. £xf6** White wins a pawn, but gives Black counterchances. 16...gxf6 17. \(\hat{L}\)xh5 e5



18.②e6?! 18.**②**dc2! keeps a knight on b4 at least for a while, e.g. 21. 2e3 (21. e2 d4 22. c4±) 21...0-0-0 22.\(\bar{\pma}\)a4±. **18...\(\bar{\pma}\)xb4!** Black accelerates his development. 19.cxb4 ⊈e7 20.6 c5 6 xc5 21.bxc5 \(\subseteq xh5? \) An unsound sacrifice. 21... ₩c6 22. &f3 f5±. dxe4 24. e2 Black would be a pawn down and clearly worse. 23...d4?? 23... \widetaxb2\pm xb2\pm . 24. \widetare e2? 24. ₩h4!+-. **24... ዿf3** White was still better for a while, but went on to lose: 25. Wd3 &f8 26. &h2 &c6

27. Wf5 Ig6 28.b4 2d7 29. We4 &c6 30. ₩d3 &b5 31.c6?! ₩xc6 32. ₩e4 ₩xe4 33. Xxe4 &e7 34. \(\bar{\pi}\)c1 \(\phi\)d6 35.\(\bar{\pi}\)ee1 \(\bar{\pi}\)g8 36.\(\phi\)g2 Ĭb8 37.Ĭb1 âd3 38.Ĭb2 \$d5 39. Ic1 &c4 40. \$\dots f3 f5 41.h4 f6 42.h5 &d3 43. Ec7? Eh8 44.g4 fxg4+ 45. \$\div xg4 \quad \quad g8+ 46. \$\div h4 Ĭg2 47. Ĭc5+ \$d6 48. Ĭd2 \$f1? 49.\(\begin{aligned}
49.\(\begin{aligned}
2cc2!+-. 49...\&b5!=
\end{aligned} 50. Ih1 2d7 51.h6?? Ig6 51... **基g4+!** 52. **含h3 基g6+** 53. **含h2** ¤xh6+ 54. \$\dig 2 \dig xh1 55. \$\dig xh1 \$d5-+. **52.\(\mathbb{Z}\)c1?!** \(\mathbb{Z}\)xh6+ **53.**\(\mathbb{S}\)g3 Ĭh3+-+ 54. g2 Ĭb3 55. Ĭc4 &b5 56. Ic8 Ixb4 57. If8 \$e7 58. Ih8 Ia4 59. Ic2 de6 60. Ih6 d3 61. Ĭb2 Ĭxa5 62. ஓf3 Ĭa1 63. \$\displayseq = 64. \$\displayseq 65. \$\displayseq 63. \$\dot{\text{\$\psi}\$f5 66.\(\bar{\psi}\$\)h8 \(\bar{\psi}\$e1+ 67.\(\dot{\psi}\$\)d2 \(\bar{\psi}\$e4 Ĭa1 71. Ĭh3 Ĭe1+ 72. \$d2 Ĭe2+ 73. c3 Exb2 74. cxb2 cg4 75. Ig3+ \$\displaystyle{chi} f4 76. \$\displaystyle{chi} c3 f5 77. \$\displaystyle{chi} d2 e4 78. Ih3 a5 79. Ih8 a4 80. Ia8 \$\dot{\text{\$\psi}}f3 81.\text{\$\text{\$\psi}}a5 \ddot{\text{\$\psi}}d7 82.\text{\$\text{\$\psi}}d5 \ddot{\text{\$\psi}}xf2 83.\(\bar{2}\)xd7 e3+ 84.\(\dot{\phi}\)xd3 e2 0-1

Theo Gungl Zlatko Ilincic

Budapest 2018 (5)

1.e4 c5 2.②f3 d6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 a6 6.Ձg5 h5 7.f4 ⊘bd7



8. **對f3** White copies the moves they play in the main line. 8. **數**e2 e5 9. ②f3 **數**c7 10.0-0-0 ②b6 11. **\$b**1 ②e6 12. fxe5 dxe5 13. ②d5 ②fxd5 14.exd5 ②xd5 15. ②xe5 ②e7 16. ②xe7 **數**xe7 17.g3 ②f6 18. ②g2 0-0 19. □he1 □fe8 20. ②f3 □ac8 21. ②d3 **數**c7 22. **數**g2 b5 23. ②f4 ②xa2+ 24. ⑤xa2 □xe1 25. ②xh5 ③xh5 26. ②xh5 □xd1 27. ②xd1 **數**a5+ 28. ⑤b1 **數**e1 0-1 Saksham-Ilincic, Budapest 2018. **8...e6** Other move orders do not

look great, for example: 8... ₩c7 9.0-0-0 b5 10. &xf6 xf6 11.e5 &b7 12. Ødxb5 axb5 13. &xb5+ \$d8 14. \(\psi\)e2+-. 9.0-0-0 \(\psi\)c7 10. \(\dagge\)d3 b5 11. The1 White plays the most natural developing moves. In the main line Black hardly ever plays ...h7-h5. My engine suggests the sacrifice 11. 2xe6!?, and I do not see what is wrong with it: 11...fxe6 12.e5 \$\displaystyle{e}f7 (12...\displaystyle{e}b7 13. ≜g6+ (this check is too strong for Black) 13... \$\dd d8 14. \$\dd h3 b4\$ 15. ₩xe6+-) 13.exf6 gxf6 14.f5 (14. \widetilde{\psi} xa8 \&b7 15. \widetilde{\psi} a7 fxg5 16.fxg5 <u>\$</u>e7 17. **Б**hf1+ **\$**g7 18.g6+-) 14... e5 15. \dd d5+ \dd g7 16. \dd e6 \dd b7 17. ②e4+-; 11.e5 ②b7 12. 營h3 is equally devastating. 11... \$b7 **12.a3** White stops the b-pawn, but how about 12. 2d5!? ? 12... 2c5 13. £xf6 Doubling the black pawns may give White an advantage, but it leads to complications. 13. \$\displaystyle{\psi}b1\$ &e7 14.f5 e5 15. Øb3±. 13...gxf6 14.f5 White doesn't hold back, but goes after the black king. If 14. \$\displays b1 0-0-0 15.f5 \$\displays b8 perhaps White is somewhat better, but not much. **14...e5** Not 14... \$e7? 15.fxe6 fxe6 16. ₩h3 and White is almost winning. 15. 2de2 I also like 15. Øb3, e.g. 15... &h6+ 16. �b1 19. **e**2±. **15...h4 16. b1 b6**



17. ②c1 White can manoeuvre with the knights in several ways: 17. ②a2 a5 18. ②ec3 ②c6 (18... b4 19. axb4 axb4 20. ②b5+ 當d8 (20...當e7 21. ②xb4) 21. ②xb4 營a5 22. ②ba2+—) 19. ②f1 b4 20. ②d5 ②xd5 21. □xd5±. 17... ②h6 17... b4?! 18. axb4 營xb4 19. ②1a2 營b6 20. ②c4 □b8 21. b3±; 17... ②a4!? 18. ②1a2 ②xc3+ 19. ③xc3±. 18. ②1a2! ②a4?! 19. ③xa4! bxa4 20. ②c3

\$c6 21. \$\delta\$a1?! 21. **\$\delta\$c4! \$\beta\$b8** 22.b4 axb3 23.cxb3±. **21...<u>Ib8</u> 22.<u>Ib1</u> \$d2 23.Eed1** 23.**⊘**d5 **\$**xd5 24. <u>□</u>e2 <u>\$c3</u> 25.exd5 \$\text{\$\decircle}e7 26. □e4 ₩xb2+ 27. \(\mathbb{Z}\)xb2=. \(\mathbb{Z}\)xc3 24.bxc3 營a7 25. 基xb8+ 營xb8 26. 響f2 響c7 27. 罩b1 會d7 28. 罩b2 a5 29. \$\ddots b1 \ddots e7 30. \$\ddots c1 \ddots a8 31. \$\d2 \mathbb{I}g8 32. \mathbb{I}b1? 32.c4=. 32...d5! 33.exd5 &xd5 34.g3 ₩d7-+ 37. ₩b7 ፲c7 38. ₩b6 hxg3 39.hxg3 e4 40. ₩e3 &d5, followed by 41... \wxf5-+. 35.hxg3 \u2202c8 36.c4 &xc4 37. \downarrow{\psi} f3? 37. \downarrow{\psi} b6 \downarrow{\psi} d7 38.g4!∓ for if 38...e4?! 39.g5! fxg5 (≥ 39... \widetilde{\psi}xf5) 40.f6+ \displayf8 (without the pawn exchange on move 34 this position would be winning for Black) 41. 基h1! 含g8 42. 營e3 and Black is lucky to survive after 42... 學f5 43. 罩h5 學xf6. **37... 息a6-+** 38. ge4 Wd6+ 39. ee1 Wd4 40. Id1 ₩g1+ 41. dd2 Id8+ 42. Qd5 營d4+ 43. ee1 營c5 44.c4 @xc4 45. @xc4 Exd1+ 48. ee1 wb3 49. wc6 wxa3 50.g4 ₩e3+ 51.\$f1 ₩d3+ 52.\$g2 a3 53. **營c5+ 含d7 54. 營xa5 營c2+** 55. 堂g3 a2 56. 營a7+ 堂d6 57. 營a5 對b3+58.

\$\delta\$h4
\$\delta\$b2 59.

\$\delta\$d8+ \$c5 60. ₩c7+ \$d4 61. ₩d6+ \$\done{\phi}e3 62.\done{\psi}c5+\done{\phi}e2 63.\done{\psi}c4+\done{\phi}e1 64. 營e4+ 含f2 0-1

Pavel Anisimov Zlatko Ilincic

Budapest 2018 (9)

1.e4 c5 2.5 f3 d6 3.d4 cxd4 4. වxd4 වf6 5. වc3 a6 I would not be terribly surprised to see Zlatko not wasting any time on 5...a6 but releasing 5...h5 even one move earlier. **6. ≜e2** 6.f4 – in this variation the push of the h-pawn does not seem to equalize: 6...h5 7.e5 dxe5 8.fxe5 ∅g4 9.e6 fxe6 12. \(\dd d3\)\(\dd \). **6...h5** To my utter surprise I discovered that ALL 17 games in the online database prior to this one were played by Ilincic. Would you believe he won 8, drew 6 as well, and lost only three out of these games?



7. 2g5 e6 In the time period 2010-13 Zlatko had done well with 7... \delta a5, scoring three wins, one loss and 4 draws with it: 8. \dd e6 (8... 2c6 9. 2b3!?) 9.f4 &d7 10.0-0-0 ②c6 11. ②b3 (I think this move is strong – Zlatko has not faced it) 11... \(\begin{aligned}
\begin{aligned}
\begin Ձe7 15. \(\bar{2}\) he1 b4 16.axb4 \(\Delta\) xb4 17.e5 and Black seems to be in trouble. 8. **營d2** In 2017 Zlatko scored two wins against 8.f4. 8... Dbd7 Zlatko deviates from earlier games where he played 8... ②c6 9.0-0-0 &d7. 9.f4 b5 10. 2f3 b4 After 10... 2b7 11.0-0-0 (11.a3±) 11...b4 12.\(\Delta\)d5 exd5 13.exd5 營b6 14. 公c6 公c5 15. 營d4 White has compensation for the piece.



11. ∅d5 White sacrifices a piece, which is surely dangerous for Black. 11. 2ce2 &b7 12. 2xb4 **2**b8 13. **2**a4 ±; after 11. **2**a4 **2**b7 12. 學xb4 學c7 13. 學c3 White has little for the pawn. 11...exd5 Black more or less has to take the knight; 11... \$\ddots b7 12. \$\delta xf6+\$ gxf6 13. h4±. 12.exd5 b8 12... e7 13.0-0-0 (if 13. 2c6 豐c7 14.0-0-0 Øb8 15. ℤhe1 Øxc6 16. \(\text{\$\frac{1}{2}\$} xf6 gxf6 17.dxc6 \(\text{\$\frac{1}{2}\$} g4 Black is relatively safe) 13... #c7 14. The1 \$\dip f8 15.\dip xb4 − White has two pawns for the piece, and Black's pieces are somewhat shattered. 13.0-0-0 **@e7 14. \(\mathbb{I}\) he1 \(\mathbb{I}\)a7 After**

14...a5 15. ≜xf6 gxf6 16. Ĭe3 🕏 f8 17. \(\bar{L}\)de1 \(\bar{L}\)a7 18.f5 I prefer White as Black's pieces have limited mobility. 15. 2xf6 Doubling the pawns makes sure that Black will have problems with his king for a long time to come. 15...gxf6 **16. ₩xb4** 16. **Ξ**e3 **₩**b6 17. **Ξ**de1 **Ξ**c7 18. ₩e2 ₩a7∞. **16... Zb7! 17. ₩c4** 17. 學c3 罩c7 (17... 含f8 18. 罩e3 Rc7 19. 學b3 罩b7 20. 學d3 f5=) 18. 學e3 f5=. 17... Ic7 18. We2 &f8 18...f5! 19.c3 (19.\(\bar{\pm}\)d3 0-0 20.\(\dagger\)xh5 \(\dagger\)f6∞) 19... \$\ddot f8 20. \$\ddot d3 \ddot f6 21. \$\div xf5\$ ②d7 22. \(\bar{\pi}\)d2=. **19.\(\bar{\pi}\)d3!** The rook stands well on the third. 19...f5 **20.⊑e3 h4 21.⊎d3** 21.**⊕**b1 **⊑**b7 22.g4 (22.4ac6±) 22...hxg3 23.hxg3 ₩d7 24. ②xf5±. 21... \$f6 22. ②xf5 êxf5 23. ₩xf5 2d7 24. êh5 Eb7 **25.c3 罩b8** 25... 響b6 26. 罩1e2 響d8 27. **£**f3≌. **26.□1e2**



26... 三h6?? A bad blunder.
26... 三b7!, keeping an eye on f7,
looks good enough to hold, e.g.
27. 三e1 (27.g4 hxg3 28.hxg3=;
28. 三xg3 ②c5) 27... 豐b6 28. 三e8+
\$g7 29. 豐g4+ \$h6 30. 三xh8+
\$\times xh8 31. 豐g5+ \$\times h7. 27.g4! hxg3
28. 三xg3 三h8 28... 三b7 29. ②xf7+--.
29. ②xf7 White is winning.
29... ②h4 30. 三g6 ②f6 31. ②e6
□b7 32. 三eg2 \$\times 8 33. ③c8 三e7
34. ③xa6 三e1+ 35. \$\times c2 \$\times d7
36. ③b5 1-0

Avoiding relegation 6...h5

Gyula Feher Zlatko Ilincic

Hungary tt-2 2018/19 (9) **1.e4 c5 2.②f3 d6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 a6 6.②e3 h5** At least here Ilincic has a predecessor. Davorin Komljenovic already played this in 2009.



7. ♠ e2 ♠ bd7 Bosboom's move. Previously Ilincic had always preferred 7...e6 here. 8.0-0 White castles, not yet showing how he will try to crack Black's position later on. With the bishop on e2, castling queenside or not castling is not fully natural. Trying to push Black back on the

A) 8.a4 \(\tilde{\cap}\)c5 (8...b6 9.f4 \(\tilde{\cap}\)b7 10.\(\tilde{\cap}\)f3 e5=) 9.f3 e5 10.\(\tilde{\cap}\)b3 \(\tilde{\cap}\)xb3 11.cxb3 \(\tilde{\cap}\)e6=;

B) 8. 營d2

queenside is slow:



8...e6 (8...b5?! is a bit premature, e.g. 9.a4 b4 10. 2d5 \$b7 (10... 2xe4 11. ₩xb4 ℤb8 12. Øb5 axb5 13. ₩xe4 **\$b7 14.\$g5 ₩a5+ 15.b4 \$xd5** 16. 學xd5 學xb4+ 17. 皇d2 學b2 18.0-0±) 11. ₩xb4 ℤb8 12. Øxf6+ 15.0-0±) 9.a4 (9.0-0 **≜**e7 (9... **₩**c7) 10.h3 (10.a4 ②g4) 10... ≝c7 11.a4 b6 12. \(\hat{\pm} g5 \) (12.f4 \(\hat{\pm} b7 \) 13. \(\hat{\pm} f3 \(\hat{\pm} c5 = \) 12... 总b7 13. 罩fe1 公c5 14.f3 罩c8=) 9...b6 10.f3 (10.0-0 &b7 11.f3 \(\bar{\textsf{L}}\)c8 12.g3 ②e5 13. ≜g5 (13. ℤad1 ②c4=) 13... ge7=) 10... gb7 11.0-0-0 (castling queenside after a2-a4 is unconventional, but ...h7-h5 is also not conventional – vet) 11... ac8 12.g3 (White wants to carry out g2-g4; 12. \$\displayb1 \displaye7 13.h3 h4=) 12...@e5 13. \(\hat{g}\)5 \(\hat{e}\)e7 14. \(\Delta\)b3

d5 (Black can free his position; 14... ②c4=) 15.exd5 ②xd5 16. ③xe7 ≝xe7 17. ②xd5 ③xd5 18. ②xa6 0-0 19. ③xc8 ≣xc8≌:

C) 8.f4



C1) 8...e5 9.�f3 (9.�f5 豐c7
10.豐d2 (10.0-0 g6 11.�h4 皐h6=)
10...�c5 (10...g6 11.�h4 b5 12.f5
b4∞) 11.臯xc5 (11.fxe5 dxe5 12.臯xc5
豐xc5 13.0-0-0 皐xf5 14.exf5 皐e7=)
11...豐xc5 12.0-0-0±) 9...b5 (9...皐e7
10.豐d2) 10.�d5 (10.a4 b4 11.�d5
垦b7 12.0-0 皇e7∞) 10...�b7 11.a4 b4
12.೩c4!? (the bishop stands well
on c4) 12...�e7 (12...ஶex 13.) ৩e2
13.fxe5 dxe5 14.豐e2 ᡚxd5 15.exd5
豐c7 16.0-0-0 酉c8 17.b3 e4 18.�d4
ᡚb6 19.೩xa6 ቧxa6 20.豐xa6 0-0
21.�c6±;

C2) 8... 2c5 9. 2f3 e5 10. 2b3 13.0-0 **□**c8 14. ②d5 ②xd5 15.exd5 &f6 16.c4 &g4 17. ae1 &xf3 18.罩xf3 0-0 19.f5 罩e8 20.豐c2!? (20.\(\bar{\pm}\)h3! with a dangerous kingside attack, e.g. 20...h4 (20...g6 21. If 1! exploits the newly created weakness along the f-file) 21.g4 g5 22.fxg6 fxg6 23.\(\mathbb{I}\)f1 (23.g5 \(\mathbb{U}\)d7 24. Lxh4 皇g7±) 23... Lf8 24. 学d3 堂g7 25.嶌hf3 豐e7 26.豐d2 堂g8 27. 皇h6 皇g7 28. 皇g5 豐d7 29. 基xf8+ 罩xf8 30.h3±) 20...e4 21.罩f4 營a5 22. Ze2 b5 (now Black has excellent play!) 23.罩xe4 罩xe4 24.豐xe4 bxc4 25.bxc4 \@a4 26.\@f4 \@h7 27.g3 罩xc4 28.豐f3? (28.豐d3旱) 29.b3! 營a1+ 30.含g2 罩c8 31. &xd6 ₩b1? 32. 2e5 (32. 2c7!+- when 33.d6 is lethal) 32... 2xe5 33. 2xe5 (35...罩c2!) 36. 響e4?! (36.罩e4±) 39. \$\disph3 \boxed{\subseteq} c2 40. \boxed{\subseteq} f2 \boxed{\boxed{\boxed{w}xf3}} 41. \boxed{\boxed{\boxed{z}xf3}} Ĭd2 42.Ĭc3 g5 43.Ĭc5 \$g6 44.Ĭa5

置d3 45.b4 置d4 46.置xa6 置xb4 47.g4 置d4 48.置d6 置d3+ 49.常g2 置d4 50.常g3 置d3+ 51.常f2 置d4 52.常f3 置f4+ 53.常g3 置d4 54.常f3 置f4+ 55.常g3 置d4 56.常f3 ½-½ Bok-Bosboom, Haarlem 2013;

C3) 8...e6, going for the Scheveningen pawn structure, is safer, e.g. 9. 豐d2 (9.f5 e5 10. ②b3 b5 11.a3 ②b7=; 9. ②f3!? (White wants to stop ...b7-b5) 9...②e7 (9...e5 10. ②f5 (10. ②de2!?) 10...豐c7 11. 豐d2 g6 12. ②h4∞) 10. 豐e2 g6 11.0-0-0±) 9...b5 10.f5 (10. ②f3 ②b7; 10...b4 11. ②ce2 ②b7=) 10... ②e5 (the knight is strong on e5, which is often the case in this type of pawn structure: 10...e5 11. ②c6 豐c7 12. ②b4±) 11.a3 ②e7 12.fxe6 fxe6 13.0-0-0 ③b8 14. ②f3 豐c7=. 8...e6



9.a4 9.f4 b5 and now:

A) 10.f5 (10. \(\Delta f3 \) \(\Delta b7 11.e5 \) &xd6 16.\(\mathbb{Z}\)ad1 &c5=) 10...\(\Delta\)e5 11.fxe6 fxe6 (Black's position is somewhat loose, but it is not clear whether White can make use of it) 12. 2f3 (12.a3 &e7 13. \$\disph1 0-0 罩b8 14.c3 (14.h3 êe7 15.心c1 彎d7 bxc3 15.bxc3 豐c7 16. ②b4 豐xc3 17. Ød3∞) 12... Øeg4 (12... ≝c7 13. 🖾 xe5 dxe5 14. 🚊 g5±; 14. 🗵 xf6±) 13. ₩d3 ②xe3 (13... ₩d7 14. Ձd4 e5 15. **\$\delta\$ b6 \$\delta\$ b7** 16. **\$\delta\$ a5 \$\delta\$ e6** 17. **\$\delta\$ h4** ±) 14. ₩xe3 ②g4 15. ₩d4 ₩c7 (Black doesn't want to tolerate the queen on d4) 16. \$\disph1 \displayc5=;

B) The safer 9...b6 probably doesn't come naturally to the mind of a player who is not afraid to push his h-pawn two squares early on. Nevertheless, I've had a look at it:

B1) 10.f5 🖄 e5 11.a4 🕸 e7 12.fxe6 fxe6 13.🖄 f3 🖄 eg4 14. 🕸 g5 ±;

B2) 10.\(\textit{2}\)f3 \(\textit{2}\)b7 11.e5 \(\textit{2}\)xf3
12.\(\textit{2}\)xf3 dxe5 13.\(\textit{2}\)c6 e4 14.\(\textit{2}\)xe4
\(\textit{2}\)c7 15.\(\textit{2}\)e5 \(\textit{2}\)xe4 16.\(\textit{2}\)xe4 \(\textit{2}\)c8
17.\(\textit{2}\)xd7 \(\textit{2}\)xd6 \(\textit{2}\)b5
19.\(\textit{2}\)d4 \(\textit{2}\)c5 11.f3 d5 12.exd5 \(\textit{2}\)d6
13.\(\textit{2}\)h1 \(\textit{2}\)xh2 14.f4±. **10.f4** 10.\(\textit{2}\)c4!?
(the idea of placing the bishop on c4 I have borrowed from Beliavsky, who beat Andersson with it at the Capablanca
Memorial in 1976) 10...\(\textit{2}\)e5 11.\(\textit{2}\)a2
\(\textit{2}\)c7 12.\(\textit{2}\)e2 (12.\(\textit{3}\)\(\textit{2}\)c4) 12...\(\textit{2}\)b7
(12...\(\textit{2}\)eg4 13.\(\textit{2}\)f4 e5 14.f3 exd4
15.\(\textit{2}\)d5±) and now:

A) 13. \(\bar{2}\) ad1 \(\bar{2}\) eg4 14.h3 (14. \(\bar{2}\) xe6 fxe6 15. ②xe6 ₩e7 16. ②xf8=) 14...公xe3 15.豐xe3 豐c5 (15... e7 16. \(\text{\(\text{\(\text{\)}}\) \(\text{\) \(\text{\)}\) \(\text{\) \(\text{\)}}\) \(\text{\(\text{\)}}\) \(\text{\) \(\text{\)}\) \(\text{\) \(\text{\)}}\) \(\text{\) \(\text{\)}\) \(\text{\) \(\text{\)}}\) \(\text{\) \(\text{\)}\) \(\text{\) \(\text{\)}\) \(\text{\) \(\text{\)}}\) \(\text{\) \(\text{\)}\) \(\text{\) \(\text{\)}\) \(\text{\)}\) \(\text{\)}\) \(\text{\) \(\text{\)}\) \(\text{\}\) \(\text{\)}\) \(\text{\}\) \(\text{\}\ 17. ≜xe6 fxe6 18. ©xe6 ₩c8 19. Øxg7+ \$\displays f8 20. Øf5 \$\displays xe4\$ 21. 2xe7 2xd3 22. 2xc8 2xf1 23. ∅xb6±) 16... ⊑d8 17.e5 (17. ⊜h2 <u>\$</u>e7 18. ∰e2 g6∞; 17. **∑**f2 e5 18.b4 ₩xb4 19. ②f5 \(\bar{2}\)d7\(\alpha \) 17...dxe5 20.\$h1 &d6∞) 19...\$xf7 20.\$\dot{95} 罩e8 21. 彎f5+ (21. &xe6+ 罩xe6 22. #f5+ &e7 23. #xe6+ &d8 24. \$\disph1 \bigsim h6=) 21...\$\disper 22. \bigsim g5+=; B) 13.h3 ②xe4 (13... \(\bar{\pi} \)c8 14. ②xe6 fxe6 15. \(\)\(xe6 \(\)\(xe4 \) 16. \(\)\(xe4 \)\(\)\(xe4 \) 17. ≜xc8 ≝xc8 18. ≜d4±) 14. △xe4 &xe4 15. \(\bar{2}\) ae1 \(\bar{2}\) e7 (15...\(\bar{6}\) b7 16.f3 **2**d5 17.c4 **2**c6 18.f4±) 16.**2**g5 prefer White's minor pieces to



Black's rook. 10... 2b7

11.f5 11. 2f3 (Haast-Bosboom, Haarlem 2014) 11... 2c8 12.f5 (12. 2f2 e5 13. 2f5 ≝c7∞) 12... exf5 (12... e5 13. 2b3 h4 14.h3 2e7 (14... 2xc3 15.bxc3 2xe4 16.c4±) 15. 2d2 2h7 16. 2e2±) 13.exf5 (13. 2xf5 2e5 14. 2d4 g6∞) 13...d5 14. \(\bar{2}\)e1 2e7\(\bar{2}\). 11...e5 12. 2f3 d5 A standard pawn sacrifice. I got the impression that both players had had this position on the board during their home analysis. 13.exd5 The capture 13. ∅xd5!? may be an improvement: 13... 2g4 (13... 2xd5 14.exd5 2g4 15. 2g5 4df6 (15... 2c5+ 16. 4h1) 16. \$\disph1 e4 17. \$\Display d2 \$\display c7 18.g3\$ åe7 19. Øc4±) 14. ∲h1 (14. åc4!?) 14... \(\text{\delta} \) xd5 15. \(\text{\delta} \) g5 \(\text{\delta} \) e7 (15... f6?? 16. \dag{w}xd5 fxg5 17. \dag{c}4+-) 16. \dag{x}xe7 豐xe7 17.豐xd5 0-0 18.豐d2 公c5 19. 2d3 Zad8 20. We2±. It is not easy to do something with the extra pawn, but a pawn is a pawn. **13...∅g4?!** The position is highly complex, this may explain the high rate of mistakes. 13... \&b4! 14. 皇g5! 營c7 15. 含h1 皇b4 16. ②e4

②c5 17. ②g3 f6 18.c3±. 14... ②xf2
15. ⑤xf2 15. ⑤xf2 ②c5 16. ②c4
⑤xf2+ 17. ④xf2=. 15... ②c5+
16. ⑥e1 ②f6 Now Black is almost winning. 17. ②c4 0-0 18. ∰e2 e4
19. ②g5 ②b4 20. ☑d1



20... **三**c8 20... b5! 21.axb5 axb5 22. **a**b3 **b**b6—+. White is completely bottled up! If 23.d6 **a**xd6 24. **a**xf7 **a**xf7 25. **x**b5 **x**xb5 26. **a**xf7+ **a**xf7 27. **a**xb5 **a**xh2 28. **a**d6+ **a**xd6 29. **a**xd6 e3 and despite the reduction of material, the white king is caught in open fire. **21.d6 2g4** 21... **2xd**6 22. **2e6** fxe6 23. & xe6+ & h8 24. & xc8 **≜**xc8 25. ****d2 ****e8∓. **22.f6** gxf6 ②e3 25. ₩e2 &xc3+ 26.bxc3 ②xf1 27. 2xf7 \(\textbf{x}\)f7-+. **24.hxg4** \(\textbf{x}\)xd6 **25.⊑f5 ⊑c5 26.©d5** 26.**©**d5 &c8 27. ②xe4 &xf5 28.gxf5 \@e7 31. \$\d3 (31. \$\d3 (\d3 7=) 31...\$\bar{2}c7 32. \$\disperseq e4 \$\disperseq 7 \ 33. \$\disperseq c4=. **26... \$\disperseq c8?!** 27. 2f6+! \$\displays h8 28. 2xe4 \(\mathbb{I} = 8? \) Too ambitious; 28... 28... 29. **Zxc5** ℤxe4 30. ₩xe4 &g3+ 31. \$e2 2xg4+ 32. \$e3 2f4+ 33. \$f2 \$\dig f6\$ 34. **e1?** Throwing it all away; ₩f4 37. ₩xd6+-. 34... \$g3+ 35. \$\d2 \&f4+ 36. \$\ddanger{e}=1 \&g3+ 37. \$\d2 \ \(\bar{1}\)f4+ ½-½

Exercise 1



position after 10...b7-b5

With the move ...h7-h5 instead of ...\$\hat{18-e7} Black is 'begging' for punishment. Which standard sacrifice would have been successful for White here?

(solutions on page 245)

Exercise 2



position after 14... Za8-a7

What is the best way for White to proceed?

Exercise 3



position after 13.e4xd5

Black has put a central pawn on offer. What is his best continuation?

A slow horse trot in the Petroff

by Alexander Motylev

1.	e4	e 5
2.	ହ ୍ର f3	Øf6
3.	②xe5	d6
4.	⊘d3	Øxe4
5.	₩e2	₩e7
6	Z) EA	



Patience is not passive, on the contrary, it is concentrated strength — Bruce Lee A man who is master of patience is master of everything else — George Saville I whisper to my horse but he never listen — author unknown

A new concept

In the main lines in the Petroff, arising after the moves 1.e4 e5 2. ②f3 ②f6 3. ②xe5 d6, the knight jump to d3 looks meaningless. So I was pleasantly surprised to find out that White can try to squeeze something in the resulting endgame. After 4. ②d3 ②xe4 5. ¥e2 ¥e7, here 6. ②f4 is not a novelty yet, but White demonstrates a new concept − the knight will jump to the outpost on f4 and will be surrounded there by pawns on h4, g2, f3, and d4. This set-up is very stable and Black will face some difficulties getting active play. White directs the course of

the game to a safe haven. The play can be expected to be very slow, something like a 'Giuoco Pianissimo' in the Petroff. But as you will see in the games, it is more like just a temporary period of relative calm. Almost all pieces are still on the board, and as soon as both sides have completed the deployment of their forces, the fight will start. I played two games this way and both of them were very tense. The variation is very young, so there is not so much theory here yet — and this is the main advantage of this line.

Three main options

Black has three main options at move $6 - 6... \triangle f6$, 6...c6 and $6... \triangle c6$.

In fact, 6... 6f6 (the most common move) and 6...c6 don't spoil anything. The position is about equal, White just tries to get a stable, solid position with a more or less clear plan for the next few moves.

A principled response

6... ©c6 looks like a principled response.





Alexander Motyley

Black should be ready for the complications arising after a couple of funny knight jumps: 7. 2d5 2d4 8. 2xe7 2xe2 9. 2d5 2d4 10. 2d3. Still, Black seems to be fine there, so White should

prefer 10. ②a3. This was the choice of World Champion Magnus Carlsen and of Maxime Vachier-Lagrave. I myself wanted to avoid complications from the beginning, so I intended to play 7.c3, as did Ian Nepomniachtchi in his game vs Vidit Gujrathi in Wijk aan Zee, 2019. After 7.c3 I believe that the main move is 7... ⑤f6, which wasn't tested in tournament practice yet. I think soon Black will show the clear way to equality here too.

Conclusion

As nowadays White has problems getting any significant advantage in most of the main openings, this line isn't worse than many others.

The most common reply 6... ∅f6

Alexander Motylev Alexander Rakhmanov

Yaroslavi ch-RUS 2018 (8)

1.e4 e5 2. ②f3 ②f6 3. ③xe5 d6

4. ②d3 ③xe4 5. 豐e2 豐e7 6. ②f4!?

This strange set-up came to my attention not long before this game. Only 6. ②f4 is the real novelty, before white players had tried 6.b3 and 6. ②c3 here. White would like to bore Black to death in the endgame with +0.05 and that's it. Most people get too relaxed, facing such endgames with black. 6... ②f6 7.d4



7... ****Exe2+** 8. ****Exe2+** 9. Start Prize 1... ****Exe2+** 1... ******

after, for example, 8. 2d3 (or (10. 2a3!? 2c6 11.c3) 10... 2c6 11.c3 10.f3 **g7** 11.h4 This is the set-up I wanted to achieve - pawns on h4, f3 and d4, defended knight on f4, a microscopic space advantage. The entire construction looks very solid and White has no chance to blunder anything in the next couple of moves. 11...h5 12. 2a3!? Another option was to try to grab more space on the queenside -12.a4!? &d7 (12...a5 13.42a3) 13.a5 (or 13. \$\displaystyle{e}\$f2 0-0 14. \$\displaystyle{Q}\$d2) and White can pleasantly observe his own position not paying attention to such silly things like quick development, e.g. 13...0-0 14. \$\displays f2 b6 15.a6±. 12... Øe7?! I doubt if it is a good idea to leave the king in the centre here. Better was 12...\$d7 13. №f2 0-0 14. ②c2! ℤfe8 15. ②e3± and Black has to reckon with g2-g4 in some cases. 13. 2b5 \$d8 14. \$\displaystyle{grade} f2?! Better was the 'normal' 14.a4 and White has a small edge. 14...a6 15. 2a3 b6?! Black should have played 15...b5! 16.42c2 ₫d7 and the position is close to equal. 16. 2c4! If8 17. 2c2 2b7

18. ②e3!? I wanted to take control of the d5-square. 18... \$\ddots\$ d7 19.a4 **≜c6 20.⊑d1** More natural was 20. Ie1 and if 20... Ih6 then 21. Ic2 Ձg7 22.⊘b4. **20...≜h6 21.**⊘d3 In case of 21. ©c2 Black could have played 21... 2xf4 22. 2xf4 &xa4! 23. \(\bar{\pma}\) xa4 b5. **21...** \(\bar{\pma}\) xe3+ 22. @xe3 @d5 Now 22... @xa4?? is losing after 23. \(\) xa4 b5 24. \(\) e5+!. 23.b3! &xc4 24.bxc4 2f5 25.&f4 **Øg8** Perhaps better was passive defence with 25...a5 26. \(\bar{L}\) ab1 \(\bar{L}\) ab8 27. \(\bar{2} \) \(\bar{2} \) fe8\(\alpha \). **26.c5!?** Another interesting possibility was 26.a5!? b5 27.cxb5 axb5 28.\(\bar{2}\)db1 \(\bar{2}\)fb8 29.9b4 9xh4 30.d5 9f5 31.9c6 **26... 26... 27.cxd6 27.cxd6** cxd6 28.c4 2f5 29.c5! In case of 29. \(\mathbb{Z}\) ab1!? Black would have to find 29... \(\bar{2}\) fb8! (29... \(\bar{2}\) ab8 30.a5 bxa5 31.4c5+ \$c6 32.4e4 \$d7 33.d51) 30.g4! (30.a5?! bxa5 31.\(\infty\)c5+ \$c8!∞) 30...hxg4 31.fxg4 \$\times\$xd4 and probaby Black is holding here, e.g. 32. 4b4!? (32. 4e5+ dxe5 33. 4xe5 Ĭe8 34. ½xd4 Ĭe6 35. ½xb6+ �e8) 32... De6 33. Xxd6+ \$\div e8 34. \$\div e5 \div c8 35. Ød5! ≣xc4 36. ≣h1! \$\displaystyle{c}\$f8 37. \$\displaystyle{c}\$h8\$\times\$. 29...h4?? Too optimistic. Necessary was 29...@f6 30.a5 b5 31.@b4 罩fc8! 32.\(\bar{2}\) ab1!\(\text{or } 29...\(\bar{2}\) ge7!? 30.a5 b5 (≥ 30...bxa5 31.g4 hxg4 32.fxg4 g5

The Apeldoorn Variation

by Merijn van Delft

1.	d4	d5
2.	≜f4	с5
3.	e 3	cxd4
4.	exd4	Øc6
5.	c3	f6



Eleven years ago I wrote my first Survey for New in Chess Yearbook, called 'The Petroff Poisoned Pawn'. Back then we wondered why Black couldn't take on a2 with the bishop after 1.e4 e5 2. 4 f3 ②f6 3. ②xe5 d6 4. ②f3 ②xe4 5. ②c3 ②xc3 8. **曾d2 ≜e6** 9.0-0-0. We analysed our brand new variation with chess friends in both Hamburg and Apeldoorn and successfully tried it in tournament practice. When we started our analyses, only one game had been played with it according to the database. By now 68 games with this line can be found, and our conclusion is confirmed: playable against 7. £f4, but not playable against 7. **≜e**3.

Another new variation

Two years ago something similar happened. A new opening variation was born and we started analysing it with

friends. So it was about time to write my second Survey. Let's start at the beginning. The London System (1.d4 followed by £f4 on either move 2 or 3) has become very popular in recent years for several reasons. It has always been a very solid weapon for those who want to avoid sharp main-line theory. Interestingly, elite players, led by World Champion Magnus Carlsen, started picking up on the London System as well, since it contains more poison than it was always thought. White's modern approach is to avoid the comparably slow move c2-c3 for as long as possible and sacrifice the b2-pawn when needed: 1.d4 d5 2.夕f3 夕f6 3.梟f4 c5 4.e3 夕c6 5.6 bd2!



And here Black has to make an important choice. The main options are: fixing the central structure with 5... cxd4, going after the poisoned pawn with 5... b6, going for the exchange of bishops with 5...e6 followed by ... d6, and bringing the bishop outside the pawn chain with 5... g4. These London System main lines are still hotly debated today.

A smart transposition

Meanwhile, I started wondering what the differences were after the immediate 1.d4 d5 2.\(\exists f4\). The first main discovery was that after 2...c5! 3.e3 cxd4! 4.exd4, we have actually transposed to an innocent variation of the Caro-Kann. The Exchange Variation of the Caro-Kann, 1.e4 c6 2.d4 d5 3.exd5 cxd5 (CK 2.6 - B13), has actually gained in popularity in recent years, possibly for the same reason as the London System has: a reappraisal of this structure in White's favour. It's actually a Carlsbad structure with colours reversed and White enjoying a useful extra tempo. But 4. £f4 is not popular at all in this Caro-Kann move order. While we were trying to understand why this is the case, a key concept was discovered.

Maximum flexibility

After the standard follow-up 4... \triangle c6 5.c3 we reach an important position.



It turns out that having the king's knight still on g8 gives Black maximum flexibility as to the development of his pieces. He can choose to first bring the light-squared bishop outside the pawn chain, and the knight can be developed in a more elastic way with ... \(\Delta ge7. \) What is even more interesting is that, as White has committed himself to \(\Delta f4 \) so early,



Max Warmerdam, Thomas Beerdsen, Robby Kevlishvili and Jorden van Foreest

this bishop can actually become a target. In July 2017 I had an interesting chat with Erwin l'Ami on this subject. He explained that he was not very happy with his choice of 5... 66, one month earlier at the Dutch Championship against Erik van den Doel. By now it is obvious that this puts an end to Black's useful flexibility. Erwin went on to explain that 5... f5 is the solid option and 5... f6 the creative bonus option ('voor de liefhebber' in Dutch).

Putting it to the test

One month later at the Vlissingen tournament, I shared this piece of insight with my house mates, and our house scored two nice wins with it. In the sixth round Stefan Kuipers won his game by using the ambitious 5...f6 and three days later in the final round Marcel Boel (the younger brother of our New in Chess editor Peter Boel) also won by using the same variation. Two months later Stefan scored another smooth win. At the time of writing (March 2019), 5...f6 has been played ten times, including games by our Apeldoorn team mates Thomas Beerdsen (three times) and Robby Kevlishvili (twice). The score is great for Black (+7 =3 -1) and the positions are fun to play.

Since Erwin also played for Apeldoorn as a teenager, I suggest we call this line the Apeldoorn Variation.

Conclusion

Of course, more analyses and further tests are needed to be able to draw definite conclusions. It is likely that the move order 1.d4 d5 2. £f4 will lose popularity because of Black's smart transposition to the Caro-Kann. Whether it is the sharp 5...f6 or the solid 5... £f5 that will bother White most in the future, remains to be seen. Often a variation declines in popularity when there is more than one problem.

A more accurate move order seems to be 1.d4 d5 2. 2f3, since Black will also need to commit himself to 2... 2f6, losing his maximum flexibility. In that case 3. 2f4 is better timed, and an interesting battle lies ahead.

Asking yourself fundamental questions in the opening, especially when it comes to move order issues, is essential for understanding the strategies in the opening and early middlegame. First doing some research on your own, then discussing it with your friends and only then asking a grandmaster for advice is an effective and fun method.

5...f6 6. &d3

Taylan Gülsen Stefan Kuipers

Vlissingen 2017 (6)

1.d4 1.e4 c6 2.d4 d5 3.exd5 cxd5 4. ②f4 is the Caro-Kann move order, leading to the same position. 1...d5 2. ②f4 The main line of the London System runs 2. ②f3 ③f6 3. ②f4 c5 4.e3 ②c6 5. ②bd2! and here Black has an important choice to make: 5... cxd4; 5... ⑤b6; 5...e6; or 5... ②g4. 2... c5! This straightforward reply has always been underestimated. 3.e3

- A) After the modest 3.c3 cxd4 (3...\(2\)c6 is also possible) 4.cxd4 \(2\)c6 we have transposed to the Exchange Variation of the Slav and just like in our main line Black can make use of his maximum flexibility: 5.e3 (5.\(2\)c3 e5!?) 5...\(2\)f5!? 6.\(2\)c3 e6 7.\(\)b3 \(\)b4 d7 8.\(2\)f3 and here Black has the key move 8...f6!;
- B) 3.e4 see Coenen-Van Delft; C) 3.dxc5 ②c6 is also fine for Black: 4.e4 (4. ②f3 e6 and Black regains the pawn and gets good counterplay) 4... ②f6 5.e5 ②e4 6. ②d2 ②xc5 with a healthy position.

3...cxd4! The smart transposition to the Caro-Kann. 4.exd4 ②c6

5.c3 5. △f3 is met by 5... ≜g4. **5... f6!?** 5... ♠f5 is the solid alternative, see Kryakvin-Van Delft for an overview; 5... △f6?! loses maximum flexibility, see Van den Doel-L'Ami. **6.** ♠**d3** A tempting move, but this backfires.

- A) 6. 2f3 is the other main line, see Agrest-Beerdsen for an overview;
- B) 6. \$\@b5\$ has not been tried in tournament practice yet. The game may continue 6...e6 7. \$\@f3\$ \$\@ge7\$ and now Black can meet 8.0-0 with 8...g5 followed by ... \$\@g7\$ and ...0-0. Black's flexible pawn structure offers him possibilities both in the centre and on the kingside.

6...e5!



The key tactical point of the whole variation. Black is going to sacrifice an exchange. **7. ₩h5+** 7.dxe5 see Birkisson-Beerdsen; **7. №** g3 see Golubov-Keylishvili. **7...**



Now White doesn't have a good way to defend b2. **12.⊘f3** 12.b3 ∅xd4! is a cute line illustrating the power of the black bishops: 13.cxd4 总b4+ 14.含f1 營xd4 15. ₩g8+ &e7, winning. 12... ₩xb2 12... ₩a6 see Le Clercq-M.Boel. **13.0-0 ₩xa1** Now the roles are reversed: Black is a piece up and White is trying to make use of the black king still being in the centre. Black's position is too solid though, and he has a winning advantage. 14. \wxb7 14. ∅h4 ∅e7 defends everything. **14... ℤc8 15. ℤe1+** 15. ⅅh4 see De Vleeschauwer-Vrolijk. 15... 2e7 This is inaccurate. Correct was 15...②e7! 16. ②h4 �f7 17. ②xf5 gxf5 and everything is defended.

What's in a name?

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.

How can one explain a chess game without referring to the Four Knights, the King's Indian, or some other opening? Indeed, we would really struggle in our chess conversations if plausible move sequences, right at the beginning of games, hadn't been designated with a description or appellation. Many years ago, in a particular context, there may have been good reasons why a set-up was named after a piece disposition, a country, a city, a player, a tournament, or even a whimsical animal. No doubt many such propositions have been duly forgotten, but a certain number have stuck with the public and now seem second nature to us. It seems that in many cases alternative names could have been chosen and might even prove to be historically more appropriate.

Which brings us to the Sveshnikov Variation of the Sicilian Defence. In the West this doesn't seem to be particularly controversial, but Gennady Timoschenko sees things differently, expressing the feeling that his own efforts have not been recognized. So he suggests plausible alternatives before settling on the term Chelyabinsk Variation, the standard term in Russia. The use of 'Sveshnikov' seems to have come about largely due to an influential book, after which former

names were superseded, so perhaps once Timoschenko's work becomes widely-known things might change again...

Gennadi Timoshchenko Sicilian Defense The Chelyabinsk Variation: Its Past, Present and Future Russell Enterprises 2018

It's a chunky 440-page work woven into 200 chapters, each of which represents a different 'try' essentially encapsulated by a model game. It's a very personal book with the author disclosing plenty of anecdotes as well as his own role in the development of this variation, essentially as a player in the old days, and more of an analyst in later years. Many a Foreward in an opening monograph is little more than a gentle preamble with no more than passing interest. Here things are different, as apart from pointing out a number of significant moments, Garry Kasparov basically gives a full-blown book review! You might be (as I was) surprised by the idea of using so many chapters, but the presentation of the material comes across as excellent. Despite the heavy nature of much of the theory, it flows so naturally once divided into twelve wellchosen sections. It makes me wonder why others haven't previously used Timoschenko's model! My