Experts vs the Sicilian 2nd edition

Edited by: Jacob Aagaard & John Shaw

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Preface

GM John Nunn had a lot of success with his trilogy *Beating the Sicilian 1, 2* and *3.* Others have tried to follow suit, but none with the same success. (The latest being Nigel Davies with *Taming the Sicilian*, where the White repertoire was based on g3-lines against almost everything.)

It was with this knowledge that Ari Ziegler and Jacob Aagaard discussed the idea of a repertoire book against the Sicilian in 2003, while developing the idea of a new chess publishing company. The discussions (leading to this book) ended with the idea of contacting strong players who had specialist knowledge in the lines in question. It was our conviction that this would give the reader the best possible insight into the finer points of a particular line. As experienced players and opening book writers we know that important finesses are missed if you do not:

- 1. Use a lot of time analysing the games, instead of just believing the players' own analysis.
- 2. Have prior knowledge of the system.

It is obviously not easy to get many busy chess players to deliver up-to-date material all at the same time. However it was also not as difficult as we feared. Alexander Raetsky and Peter Wells were playing tournaments at the time of the deadline, but still managed to deliver with only a week's delay. And this despite serious computer problems for both!

It has been interesting to learn how differently some very strong players view opening theory, and see how this has made itself apparent in their contributions. At one extreme there is Viktor Gavrikov with his dense theoretical style, at the other Peter Heine Nielsen with his ideas-based approach. This is not a matter of playing strength or necessarily style of play. These two GMs are the two highest rated players contributing to this book, and are both renowned theoreticians. For this reason we decided that it did not make any sense to make huge changes to the style chosen by the different contributors. Clearly a lot of general editing has been done, but we made no particular effort to limit the diversity of the book's authors.

We hope you will find this book enlightening and entertaining.

Glasgow, October 2nd 2004

Jacob Aagaard

John Shaw

Foreword to the revised 2006 edition

As we wanted to re-typeset to a bigger format when we had to reprint this book, we decided to insert the corrections of both language and chess moves we had encountered since the book was first published. In essence, the book is the same as the 2004 edition, but a lot of minor changes and a few updates will hopefully make it an improved edition.

The updates compared to the first edition do not only include improvements for White, but also for Black. We have tried to present the reader with an honest picture of the development of the lines over the last two years, but not upheld ourselves to the obligations of delivering a bullet proof repertoire. We found this approach the most honest and hopefully the readers will do so too.

In that connection we would like to thank Mikhail Golubev for revising his chapter on the Dragon.

Glasgow, June 1st 2006

Jacob Aagaard

John Shaw

The writers

Grandmaster Thomas Luther vs. the Najdorf

37-year-old Thomas Luther from Erfurt in Germany (where Martin Luther went to university) is twice German champion and a regular member of his country's Olympiad team, including 2000 when they were close to winning the tournament, but in the end had to settle for silver medals.

Although this is Thomas' first contribution to a chess book, his 20 years of playing 6. 25 against the Najdorf at a high level cannot but impress.

Grandmaster Mikhail Golubev vs. the Dragon

Mikhail Golubev is a strong 36-year-old grandmaster from Ukraine who mainly considers himself a journalist. He is known as a diligent chess writer and the author of some well-received opening books.

Mikhail contributes often to *New In Chess Yearbook* with theoretical surveys, and mainly on the Sicilian Dragon. In recent years a great number of books on the Dragon have been published, but none caught the attention of the editors of this book as Golubev's small book, *Easy Guide to the Dragon*.

We are very happy that Mikhail accepted our invitation to contribute to this book.

International Master Jacob Aagaard vs. the Syeshnikov & several minor lines

Jacob Aagaard is 32 years old, born in Denmark, but resident in Glasgow, Scotland. His best results are his two GM-norms, both attained in 2004. Jacob has written many chess books. Especially close to heart is the Excelling at Chess series of 5 books, from which the first, *Excelling at Chess*, won book of the year at chesscafe.com, while the final two received even better reviews.

Jacob is also the author of *Easy Guide to the Sveshnikov* (Everyman Chess 2000).

Grandmaster Peter Wells vs. the Classical Sicilian

Peter Wells is 41 years old and has for many years been one of the best players in England. During his work for this book he found time to take second place in the British Championship. At the publication date of this book Peter will represent England at the Olympiad.

Peter's participation is a real scoop for this book. His reputation as a chess opening author is unchallenged. Kasparov, with his usual diplomacy, said about Peter's book on the Semi-Slav, that he could not understand how such a weak player could write such a great book. His recent book on the Trompowsky (Batsford 2003) was called "the finest opening book I've ever seen" by IM Jeremy Silman, and received universal acclaim as well as a nomination for book of the year at www.chesscafe.com.

In 1998 Peter wrote *The Complete Richter-Rauzer* together with Viacheslav Osnos. He plays the Classical Sicilian often and with good results.

Grandmaster Sune Berg Hansen vs. the Taimanov and the Kan

Sune Berg Hansen is 35 years old and has been one of Denmark's strongest grandmasters for many years. He has competed in several Olympiads and once in the World Championship. He is well known in Denmark for the high quality of his chess annotations, and as the daily chess and poker columnist for the large newspaper Politiken. His article in this book is his first larger contribution to a chess book. His great knowledge of opening theory will become apparent to anyone who reads his work in this book.

Grandmaster Peter Heine Nielsen vs. the Accelerated Dragon

Peter Heine Nielsen is 33 years old and currently Scandinavia's number one. Peter has won many international tournaments, ahead of such players as Ivanchuk, Short, Svidler and Beliavsky. He also won a bronze medal at the 1994 Olympiad in Moscow.

Peter co-authored the book *The Sicilian Accelerated Dragon* in 1998 with fellow Dane Carsten Hansen. They are currently contemplating an updated edition.

Grandmaster Viktor Gavrikov vs. the Scheveningen

Viktor Gavrikov is 47 years old and famous on the tournament circuit for his vast knowledge of opening theory. As a player he has competed at the highest level for many years, and won games against players such as Karpov, Beliavsky, van Wely, Lautier, Andersson and Adams. Currently he contributes theoretical articles to ChessBase Magazine and is working on a book on the middlegame.

Viktor has played the Keres Attack with both colours, but does not consider himself a true expert. However his contribution to this book suggests otherwise.

International Master Jan Pinski vs. the Kalashnikov

Jan Pinski is a 27-year-old journalist, currently working hard on uncovering corruption in his native Poland, as well as on his next chess book. Jan has written a number of chess books, the first being *The Kalashnikov Sicilian* with Jacob Aagaard. In an e-mail to the editors Jan states, "It is incredible that I played this line for so long without being punished!"

Grandmaster Alexander Raetsky vs. the Four Knights.

44-year old Alexander Raetsky very recently made his first grandmaster norm after 9, 10 and 11 rounds of the Biel Open 2004, but was unfortunately given one and not three norms for the effort. He has for a long time been one of the best players in his home region of Voronezh in Russia, where for the last five years he has organized one of the largest open tournaments in the world.

Alexander is also the author of several chess books, most often with his close friend Maxim Chetverik, as well as a contributor to New In Chess Yearbook. Among his books is *Meeting 1.e4*, which is a repertoire book with the main line being the Four Knights Sicilian, an opening he has played regularly since.

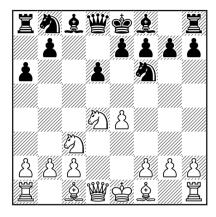
Alexander was finally awarded the grandmaster title in 2005 after making the final norm in Cappelle le Grande, France, where you should be able to find him each year.

Grandmaster John Shaw vs. several minor lines.

John Shaw from Scotland has represented his country in many international team tournaments, including Olympiads. He has written two opening books for Everyman Chess and was awarded the grandmaster title in 2006.

The Najdorf

- By Thomas Luther



The Najdorf System is one of the most popular systems of the Sicilian Defence. It arises after the moves 1.e4 c5 2.\(\Delta\)f3 d6 3.d4 cxd4 4.\(\Delta\)xd4 \(\Delta\)f6 5.\(\Delta\)c3 a6. The Argentine Grandmaster M. Najdorf played it for the first time in a tournament game in the 40s.

Nowadays it is seen in every level of tournament. Many World Champions, including Fischer and Kasparov, used it as their main defence against 1.e2-e4. In many variations an uncompromising battle arises where every move has great importance. It is a very practical choice if Black wants to play for a win from the very beginning of the game. In our times many moves from the older games belong only to history, because strong computer programs show that they are incorrect. Nevertheless, in some lines White just crushes Black's setup. I will give some examples where I show the reader some basic ideas (for example the 20c3-d5 sacrifice), and I try to show the connection of different variations and the tricks of move orders.

This book recommends 6.2g5. I have played this move for nearly 20 years now and I have won many games with it. There are relatively few recent games in the 6.2g5 line, because 6.2g3 is more popular right now. However when

comparing the results of these two variations we see that 6.2g5 is doing fine.

There are some specialists in this line and I have annotated some of their best games. Among many others I want to mention GMs Short, Timman, Kotronias and Sulskis for their great efforts.

The most important lines are the Poisoned Pawn variation (6...e6 7.f4 \(\beta \)b6), which is the most critical line and the main line (6...e6 7.f4 \(\beta \)bd7 8. \(\beta \)f3 \(\beta \)c7 9. 0-0-0 \(\beta \)e7) and now 10. \(\beta \)d3. These two lines dominate at the moment in tournament practice. Other formerly well-known lines, like the Polugayevsky Variation (6...e6 7.f4 b5), are rarely met nowadays.

I have checked most variations given in this chapter with my computer. But soft- and hardware are developing fast, and sooner or later improvements will be found. If you are uncertain about a position after reading this book I truly advise you to check it with your computer.

In the beginning I will give some sidelines. Each of them is dangerous if White does not know what to do. I start with 6... Dbd7 (the usual move which is played in almost all other games here is 6...e6). Black's idea is to avoid getting double pawns on the f-line, and maybe later there could be an e7-e5 in one move. In most of the games Black just plays e7-e6 on the next move and the game transposes to another line. Really not recommendable is this idea in connection with 7... b6. Black is just too far behind in development to do so. The following game is a perfect example of how White should deal with this plan.

Game 1 Stripunsky - Granda Zuniga New York 1998

1.e4 c5 2.ᡚf3 d6 3.d4 cxd4 4.ᡚxd4 ᡚf6 5.ᡚc3 a6 6.Ձg5 ᡚbd7

6...h6 7.\(\mathbb{2}\)xf6!

7.f4 ₩b6?!

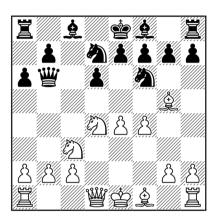
7...e6 is of course the move, transposing to 6...e6 7.f4 \triangle bd7.

7...h6? 8.\(\hat{\omega}\)xf6 \(\Delta\)xf6 9.e5 dxe5 10.fxe5 \(\Delta\)d5 11.e6+

7...b5? also does not really work. After 8.\(\hat{2}\)xf6 9.e5 b4 10.\(\hat{0}\)cb5! — Nunn. White has a strong position. Here are some lines:

10...dxe5 11.fxe5 **\$g4** (Nunn gives 11...axb5 12.exf6 gxf6 13.營f3 **\$d7** 14.�e6+-) 12.營d3±axb5 13.exf6 exf6 14.營e4† 營e7 15.**\$xb5**† **\$d7** 16.**\$xd7**† **\$xd7** 17.�e6!!+-

Let's return to 7... Wb6?!.



8.₩d2 ₩xb2

Otherwise Black's play does not make a lot of

9.\Bb1 \angle a3 10.\&xf6!

White uses his lead in development by this immediate action.

10...gxf6

Forced. 10...②xf6 11.e5 ②g4 12.②d5 is pretty hopeless for Black. 12...豐c5 (12...還a7 13.還b3 豐xa2 14.豐c3 ②d7 15.豐c7+- or 12...還b8 13.②c6 豐xa2 14.豐d1±) 13.②b3 豐c6 14.②a5 豐c5 Now the weaker player could have won if he played 15.②xb7+-, but respect for the grandmaster made him repeat moves, Bindrich - Zagrebelny, Dresden 2000.

11. ②d5 罩b8

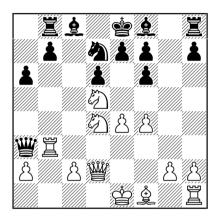
Other moves are no better, or maybe even

11... \(\mathbb{\psi}\) xa2 12. \(\mathbb{\psi}\) b4 \(\mathbb{\psi}\) d8 (12... b5 13. \(\mathbb{\Q}\) c7†

11...豐c5 12.包b3 豐c6 13.包a5 豐c5 14.包xb7 買b8 15.包xc5 買xb1† 16.空f2 包xc5 17.豐a5+-

12.罩b3!

White needs to bring his pieces into action. Worse was 12.\(\hat{D}_c7\dagger \dots d8 13.\hat{D}_xa6 bxa6 14.\(\hat{D}_c6\dagger \dots c7 15.\hat{D}_xb8 \dots xb8 16.\dagger dc\dagger \delta c6\dagger.



12...₩a4

After this there is not a lot to talk about. White is simply much better.

- 12... 營c5 13. 氧c3 營a7 14. ②xa6!+- does not work, but 12... 營xa2!? has been suggested, and is in fact the only way for Black to play on. Still, analysis assisted by a computer indicates that White has the advantage. 13. ②c4! is of course the move. Now we have:
- a) 13...豐a1†? This only helps White. 14.並f2 豐xh1 White now has a winning combination with 15.②c7† 並d8 16.豐a5! b6 17.②de6† fxe6 18.②xe6† 並e8 19.豐h5 mate.
- c) 13...e6 14. Øc7† \$\ddots\$ d8 15. ₩c3! (15.0–0 \ddots a4! and it is not possible to find more than

equality for White. This shows the old truth that an advanced soldier behind enemy lines can do a lot of damage.) 15...②c5 16.置xb7 增b1† 17.置xb1 置xb1† 18.单e2 置xh1 19.增a5 增d7 20.②cb5! and the White attack crashes through.

d) 13... 曾a4 14. 曾c3 包c5 15. 包b6 曾a2 16.0-0 包xe4 17. 曾e1 包c5 18. 曾b4 and the black queen is trapped.

13.\(\mathbb{2}\)xa6! e5!?

13...bxa6 14.∰c3!+- Vitolinsh - Arakas, USSR 1978.

13...豐xa2 14.豐c3 e6 15.氫c7† 垃d8 16.彙c4 is of course not playable for Black. There is nothing that justifies the weakening of the king's position.

14... ∰a5 15. ②b3 looks good for White. 15... ∰xa2 16. ②b5 with a crushing attack.

15. 2 b3 bxa6? 16. 2 c3! 1-0

Black resigned. His queen is trapped after 16...\(\mathbb{Z}\)a8 17.0\(-0\) a5 18.\(\mathbb{Z}\)b5 a4 19.\(\Delta\)c7\(\dagge\) \(\Delta\)d8 20.\(\Delta\)c1.

Another old sideline is 7... 2006. It came to popularity after GM Shabalov played it. Funnily it was also GM Shabalov who started crushing this line.

Black wants to achieve a Rauzer-like set-up and make use of White's early f2-f4. In fact the early f4 gives White the chance to kick Black's knight on f6 with e4-e5. Since White has better development the tactics should go fine for him, and they do so. In the game below GM Adams shows fine technique and gains a great advantage. Only a silly blunder, which had nothing to do with the opening, cost him half a point.

Game 2 Adams - Anand

Linares 1997

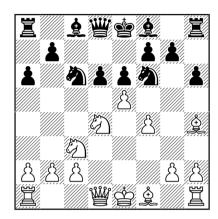
1.e4 c5 2.\(\Delta\)f3 d6 3.d4 cxd4 4.\(\Delta\)xd4 \(\Delta\)f6 5.\(\Delta\)c3 a6 6.\(\Delta\)g5 e6 7.f4 \(\Delta\)c6

Usually in the Najdorf the 20b8 is going to d7, compared to the Rauzer where Black sets up with, d6, 20f6 and 20c6.

8.e5!

Here Black wants to make use of the early f2-f4, so after the "normal" Rauzer move 8. 2d h6 9. 2h4 (9. 2xf6 2xf6 is not attractive for White either) 9... 2xe4 is very strong. But this is not a Rauzer, but a Najdorf, where White is prepared for an early e4-e5.

8...h6 9.\$h4



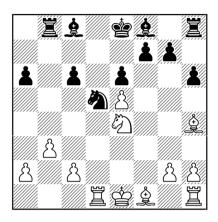
9...dxe5

9... 2xd4 keeps the pawn structure on the queenside intact, but Black has to commit his into a nice trap: 10... 15! This was discovered by Adorjan. 11.fxg7 \width xh4\daggref 12.g3 \overline{\Omega}xg3 13.gxh8=₩ Øe4† and notwithstanding his two queens, the white king will soon be checkmated.) Ød7 14.0–0–0 åg7 15.åe2 (for some reason this natural move is not in Kosten's book Easy Guide to the Najdorf) 15... \$\dot\perp e7 16.\dot\delta h5! (f7 is the weakest point in Black's territory) 16... If8 (16... 2xe5 does not work here. 17. Zhe1 f6 18. \$\dagger ke5 fxe5 19. \bullet f1! \$\dagger f6 20. \bullet e4 \bullet f8 21. \bullet f2! and White is clearly better.) 17. 2e4 2xe5 18.\(\mathbb{E}\)he1 f5 19.\(\alpha\)c3 f4 20.\(\mathbb{L}\)f2 b6 21.\(\mathbb{L}\)xb6 åb7 22.åc5† åf6 23.\(\mathbb{Z}\)xe5 1−0 Luther - Senff, Cappelle la Grande 2001.

Also possible is 12... $\triangle d7$? but Black still has a passive position. 13. $\triangle e4$ g5 14. $\triangle g3$ $\triangle g7$ 15. $\triangle d6$ † $\triangle e7$ 16. $\triangle c4$ a5 17. h4. This is a very strong move: White wants to weaken the

g5-pawn and trade his passive rook. Now it is difficult for Black to develop his last pieces, as can be seen by the following lines: 17...a4 (17...\(\hat{2}a6\) 18.\(\hat{0}\)\(\text{xa5}\) \(\frac{\text{Bhc8}}{19.\(\hat{0}\)}\) 18.\(\hat{2}\)\(\text{Sa6}\) 22.\(\frac{\text{Bhs}}{19.\(\hat{0}\)}\) 22.\(\frac{\text{Bhs}}{19.\(\hat{0}\)}\) 23.\(\frac{\text{Exg5}}{19.\(\hat{0}\)}\) 18.\(\hat{ky5}\) hxg5 19.\(\hat{2}xh8\) \(\hat{\text{\$\delta}xh8}\) 20.\(\hat{\text{\$\delta}c2\}\)

13.包e4 罩b8 14.b3



14.c4?! allows a tricky piece sacrifice: 14...\(\max\)s2! 15.cxd5 \(\hat{\omega}\)b4† 16.\(\hat{\omega}\)d2 exd5\(\max\)

14...**\$**e7

15.\(\mathbb{L}\)g3!

This move certainly secures an advantage for White. Black has too little space for his pieces. This is more important than just the usual good/bad bishop stuff. Worse is 15.\(\hat{\pm}\)xe7 \(\div \)xe7, and with a weak pawn on e5, White can never be better.

15...0-0 16.\(\mathbb{e}\)e2

16.c4?!. White should be careful with pawn moves: 16...心b4 17.罩d2 罩d8 with counterplay.

16...a5

16... ②e3 hunting the g2-pawn is not good for Black: 17. 置d2 ②xg2† 18. 查f2 ②h4 19. ②f6†! Without this move White would have nothing. 19...gxf6 20. ②xh4 ②c5† 21. 查f3 fxe5 22. ②gf6 and after ③d3 and 置g2 White has a dangerous attack.

17.c4 **包b4** 18.罩d2!

It is important to protect the a-pawn since it keeps Black's knight out of the game. Huzman gives: 18.0–0 ②xa2 19.\(\mathbb{Z}\)a1 \(\Delta\)b4 20.\(\mathbb{Z}\)xa5 \(\Delta\)c2 and Black has good counterplay against the b3-pawn.

18...罩d8 19.罩f1!

Another brilliant move by Adams. The king stays in the centre to cover the important squares.

19...罩xd2 20.垫xd2 包a6

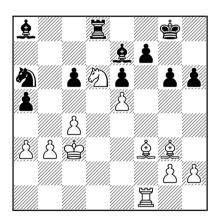
20...②xa2 Now this is different. The white king dominates the knight on b4 after: 21.\mathbb{Z}a1 \@b4 22.\mathbb{Z}xa5 the position is \pm .

21.臭h5

Forcing Black to weaken the kingside structure.

21...g6 22.鼻f3 臭b7 23.空c3 罩d8 24.包d6 鼻a8 25.a3??

This spoils all the previous achievements. After protecting the knight on d6 once more, White's victory would have been only a question of time. 25. \mathbb{Z}d1! was the right move.



25...f5!

Now Black has counterplay.

26.b4 g5 27.h3 总f8 28.c5 罩b8

29.\angle a1 with the idea 30.\angle c4 was recommended after the game.

29...②c7 30.ዿf3 ②a6 31.ዿh5 ②c7 32.ዿf3 ½-½

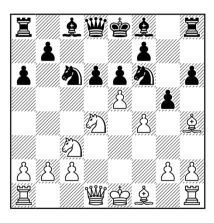
White could have played on, but probably he was frustrated with his 25th move.

Now we turn to the above-mentioned game from GM Shabalov. Instead of heading for an ending, as in the previous game, Black can burn his bridges and crack White's centre with 9...g5.

White has to play carefully and have some theoretical knowledge about the position. With the right move order White can prevent Black building up a strong centre. He has to take the d5 knight *before* he takes the one on c6. As soon as White castles the black king be under a strong attack.

Game 3 Shabalov - Browne Las Vegas 1997

1.e4 c5 2.\(\Delta\)f3 d6 3.d4 cxd4 4.\(\Delta\)xd4 \(\Delta\)f6 5.\(\Delta\)c3 a6 6.\(\Delta\)g5 e6 7.f4 \(\Delta\)c6 8.e5! h6 9.\(\Delta\)h4 g5



Black acts concretely against White's centre and the game becomes very tactical. Since White has better development, tactics should work in his favour.

10.fxg5 **②**d5

10...∮h7 Knights need to be placed in the centre! 11.∮xc6 bxc6 12.exd6 with advantage for White.

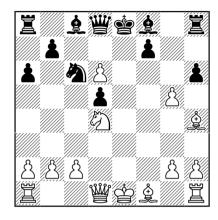
Of course not 10...hxg5?? 11.\(\Delta\)xc6 bxc6 12.\(\Delta\)xg5 and Black loses a piece.

11.包xd5

It is important to take first on d5 and later on c6, so that Black does not have the option to take with a later c-pawn on d5.

11...exd5 12.exd6

The best. Other moves like e5-e6 have been tried, but without much success.



12...\₩xd6

12...≜xd6 13.42xc6 bxc6 14.4 White plays this move because he wants to protect his bishop on h4 and then play g5-g6. 14... ₩e7† 15. ge2 ge5 16. ga4 gb8 17.g6 (when White achieves this Black is usually busted) 17... 46 (17... [₩]b4†. This was once recommended as equalising, but I think White is still better. 21.鼻f2 罩xb2 22.鼻d3 After lots of exchanges Black still has problems, his pieces are not coordinated. A possible line could be: 22...\forall f8 29.\(\mathref{\pm}\)e3 \(\mathref{\math 32. £xh6 and good technique should bring White the full point.) 18.gxf7† 🖆f8 19.鼻f2 a decisive attack in McDonald - Danner, Budapest 1996.

Instead of 16... \(\begin{aligned} \Box \text{bs}, \text{ there is also the option} \) of 16... \(\begin{aligned} \Box \text{d6}. \text{ This is met by a surprisingly strong move:} \)

17.\(\hat{2}g3\)! Now we have the following options:

a) 17...\$\dongxg3\dongx\$ 18.hxg3 \$\dongx\$xg3\dongx\$ 19.\$\dongx\$f1 Both c6 and h6 are hanging, besides Black's king is in danger. White is clearly better.

b) 17...\(\dagger\)d7 18.gxh6 with advantage for White, was Luther's recommendation. In practice another more turned out to be quite poisonous. 18.∰h4 ≌b8 19.0–0 ≜xg3 (19...≅xb2 20.g6 fxg6 21.\(\mathre{\pm (20... ^{\mathref{\mathref{M}}}c5+ is the only move according to Fritz, but White has a sensational attack after 21. \$\ddots\$h2! ₩xc2 [21... e3 22. Zae1 wxg5 is objectively better, but the endgame after 23.\dongg\(^2\)g4\†\\ddot\\ddot\(^2\)d8 24.\(\dot\)xd7 \(\ddot\)xh4\(\dot\) 25.gxh4 \(\dot\)xd7 26.\(\dot\)xf7\(\dot\) \(\dot\)d6± is still a pawn up for White - not a bad result of the opening!] 22.\(\mathbb{Z}\)ae1 and Black has no defence: 22...\$e6 23.gxh6 \$\dip d7\$ 24.\$g4 f5 25.\$\dip f6+-) 21.g6! fxg6 (Black has various chances to go into endgames as this one: 21... #e3† 22. h2 0-0 23.\(\mathbb{Z}\)xf7 \(\mathbb{Z}\)xf7 24.gxf7\(\dagger\) \(\partial\)xf7 25.\(\mathbb{Z}\)f1\(\dagger\) \(\partial\)g8 26. 單g5 27.b3 Objectively Black is just lost, but in practice he might score between 10 and 20%.) 22. \alphaae1± The outcome of the opening is clearly in White's favour. Without having sacrificed anything she has a strong attack against the completely naked black king, and many weak black pawns to attack. Dworakowska - Areshchenko, Gibraltar, 2005.

c) 17...0–0!? is an interesting attempt of improving. White should probably play 18.gxh6 (18.0–0–0 \(\beta b8 \) does not seem appealing.) 18...\(\beta xg3\dagger \) 19.hxg3 \(\beta xg3\dagger \) 20.\(\beta f1 \) \(\beta f5 \) 21.\(\beta d4 \) Now Black played 21...\(\beta ae8? \), which should have lost in one move to 22.\(\beta g4!! \), in Dworakowska - Calotescu, Gothenburg 2005. Better is 21...\(\beta h7 \) when White is better after for example 22.\(\beta d3 \) \(\beta xd3\dagger \) 23.\(\beta xd3\dagger \) \(\beta xd3\dagger \) 24.cxd3\(\beta .cxd3\dagger \).

13.₩e2†

The point of White's play. White gets the clearly better game now.

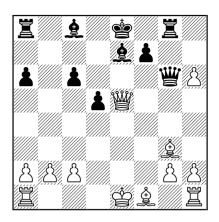
13...⊈e7 14.ᡚxc6

Of course not 14.0-0-0?? \(\text{\mathscr{@}}\)f4\†-+.

14...bxc6 15.臭g3! 營g6

15... ∰b4† 16.c3 and, thanks to ∰e2, the b2-pawn is protected.

16. **營e5! 罩g8** 17.gxh6!



Finally! White secures his extra pawn.

17...\$\(\begin{aligned}
\text{5!?} & 18.\(\beta\)e2! \(\beta\)xc2 & 19.0–0 and with his king in the centre Black is helpless against all the threats.

17... 豐xh6 With this move Black is just accepting to play a pawn down. 18. 全 增度6 (18... 豐e6 19. 豐xe6 全xe6 20.g3 was seen in Luther -Abreu, Havana 2001. Black had no compensation for the pawn.) 19.0—0—0± With a safe king and an extra pawn White has a clear advantage.

18.臭e2 罩g5

Desperation! 18... #g6 19. \$\frac{1}{2}\$h4! is very uncomfortable for Black.

19. **增h8**†! **含d**7 20. **增c3+-**

This finishes all Black's hopes.

20... ∰e4 21.0–0 ∰xe2 22. ℤae1 and the various threats cannot be parried anymore.

21.bxc3 &f6 22.0-0

After this move everything is clear. The passed pawn on h6 decides the game.

1-0

Now after 26... \(\tilde{\tilde{\tilde{L}}} \) xh6 27. \(\tilde{\tilde{L}} \) g4\(\tilde{T} \) White wins a piece, so Black resigned.

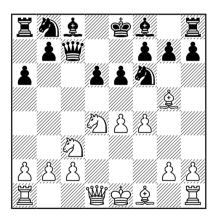
The early ******c7 is another sideline. Black wants to play b7-b5 without allowing e4-e5. If White

does not react to this plan and slowly develops, Black will kick White's knight on c3 by playing b7-b5-b4. Black is doing fine if White has to move this knight to e2 or a4. There are many tactical lines but I cannot recommend them. Basically, if White gets the chance to take on f6 and Black has to recapture with the g-pawn White should do it. The arising position is more common in the Rauzer Defence, so I advise the reader to study this chapter as well.

Game 4 Khalifman - Lautier Moscow 2001

1.e4 c5 2.②f3 d6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 a6 6.Ձg5 e6 7.f4 ∰c7

With this move Black wants to trick White in his set-up. If he goes for 2d1-f3 and castling queenside Black quickly plays b7-b5-b4. Since at this early stage of the game there is no 2d5 - sac possible the c3-knight has to be moved backwards, which is a big concession.



8.\(\partix\)xf6

On the other hand there is the chance to break Black's pawn chain, since Black has not played either \(\Delta \)8-67 or \(\Lambda \)8-e7. In my opinion, this is the most principled way to treat the \(\mathbb{U} c7-line. \)

8.營f3 is often played in this position. 8...b5 (Black decides not to enter one of the main lines by playing 8...心bd7 or êe7.) 9.êxf6 gxf6 10.e5 d5 (10...êb7 11.營h5 with the idea of ②d4xe6

and White is better here.) 11.exf6 b4 12. 2xd5 exd5 13.0–0–0 \$\mathref{L}\$b7 and, after studying this position for some time, I came to the conclusion that White should not risk this piece sacrifice.

8...gxf6 9.\dd2

9.\(\textit{\mathbb{L}}\)e2 is another way of setting up the pieces for White. Generally I do not think the white king belongs on the kingside. 9...\(\textit{\mathbb{L}}\)c6 10.\(\textit{\mathbb{L}}\)b3 b5 11.0–0 \(\textit{\mathbb{L}}\)b7 and Black will castle queenside and aim for the standard break d6-d5.

9...b5

Pushing the b-pawn is in the spirit of the variation. The drawback is that the black king will never find a safe spot on the queenside.

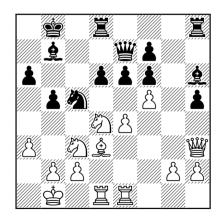
10.a3 \(\hat{2}b7 \) 11.\(\hat{2}e2 \) with the idea of castling kingside is another option, but Black can even stop this plan by playing \(\hat{2}e7-b6. \)

Black cleverly keeps the knight because it will be strongly placed on c5. After 11...\(\Delta\)c6 12.\(\Delta\)xc6 White is better.

12.\(\mathbb{Z}\)he1 0-0-0 13.f5 \(\hat{\Delta}\)c5 14.a3

White has to secure the c3-square for his knight.

14...中b8 15.中b1 h5 16.中e3 皇h6 17.中h3 中e7



18.≌f3 ½–½

Here the players agreed a draw. In my opinion White could have continued the game. Instead of 18. #f3 I prefer:

- a) 18.b4 OK, it is not everybody's taste to open one's king, but getting rid of the c5 knight is worth it. 18...\(\Delta\)xd3 19.\(\Exists\)xd3 \(\Exists\)de8 20.\(\Exists\)ed1 with pressure. Or:
- b) 18. 2e2 Hitting on h5. 18...e5 (18... 2xe4? 19. 2xe4 2xe4 20. 2f3 and White wins) 19. 2b3 2xe4 20. 2d5 2xd5 21. 2xd5 and White has good compensation. He has play on the light squares and against Black's king.

Great players have their own openings is an old saying which is difficult to fulfil in our time, since most of the sensible (and even most of the stupid) moves from the starting position have been played already. However GM Polugayevsky invented 7...b5, played it and published a lot of analysis on it, so this system took his name: the Polugayevsky Variation. The idea is to kick the c3 knight as early as possible. White is forced to take counter measures and the game develops in a very tactical way. What was a tremendous workload back in the 70s and 80s can now be done quickly with a computer program. Nevertheless the work of GM Polugayevsky will always be remembered.

Game 5 Leko - Ghaem Maghami

Yerevan 2001

1.e4 c5 2.\(\Delta\)f3 d6 3.d4 cxd4 4.\(\Delta\)xd4 \(\Delta\)f6 5.\(\Delta\)c3 a6 6.\(\Delta\)g5 e6 7.f4 b5

This is the aggressive move that was played and analysed deeply by the Russian GM Lev Polugayevsky.

8.e5

The only way to deal with b7-b5 successfully. Otherwise Black just manages to kick White's knight with b5-b4.

8...dxe5

8...h6? (this move does not promise Black much here) 9.\(\hat{g}\)h4 g5 10.fxg5 \(\hat{Q}\)h7 11.\(\beta\)h5 hxg5 12.\(\hat{g}\)g3 \(\hat{g}\)g7 13.0-0-0 and White had

a big advantage in Kasparov - Ehlvest, Baku 1978.

9.fxe5 \(\mathbb{m} \) c7

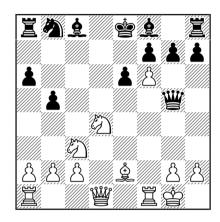
The idea behind Black's play. He does not lose material, but White gains a lot of time.

10.exf6

There is also 10.\mathbb{\mathbb{M}}e2 but it is not in the spirit of White's set-up.

10...₩e5† 11.Ձe2 ₩xg5 12.0-0

12. d3 is considered as the main alternative here. Bringing the white king out of the line of fire is, in my opinion, the better option.



12...≌a7

Black's defence is based on this idea: the rook goes to d7.

12... e5 was for a long time considered the main line, but is now less popular in practice. It is considered in the next game.

Not the natural 12...\$b7? 13.\$f3 when Black's position cannot be saved:

- a) 13... 全xf3 14. 豐xf3 罩a7 (14... 全c5 15. 豐xa8 as in Bisset Martinez, e-mail 1994 offers Black no compensation) 15. 罩ad1 豐e5 16. 罩fe1 豐xf6 17. 豐g3 ②d7 18. ②d5 豐d8 19. ②c6 and White wins.
- - c) 13...\mathbb{Z}a7 14.\mathbb{Q}xe6!! An absolute stunner.

14...fxe6 (14...營e3† 15.堂h1 fxe6 16.fxg7! and it is the end of the world) 15.f7† 堂e7 16.營d4 The key move. At best Black will be an exchange down with a ruined position. 16...堂xf7 17.遑xb7† 堂e8 18.②e4 罩xb7 19.⑤xg5 罩d7 20.營e5 1–0, Kaehmann - Hamburg, Ruhrgebiet 1999.

13.₩d3 \delta d7 14.\delta e4 \delta e5

14... 增d5?! is worse than the text. The game Sulskis — Stocek, Isle of Man 2002 went as follows: 15.c3 ②c6 16. ②xc6 豐xc6 17. 豐e3 ②b7 18. ②f3 and Black still could not free his position from White's attack.

15.包f3!

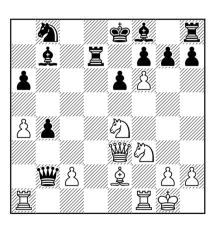
15.c3?! \$\dong{2}b7 16.\dong{2}f3 \$\dong{2}xe4 17.\dong{2}xe4 gxf6 and White does not have enough compensation for the pawn.

15...\\xb2

As in many tactical lines Black is forced to take some material.

After 15... \$\mathrev{\mathrev{"}}c7 \ 16. \$\mathrev{\mathrev{"}}e3 \ \mathrev{\mathrev{\mathrev{"}}b7 \ 17.c4 \ \mathrev{\mathrev{\mathrev{x}}e4 \ 20. \$\mathrev{\mathrev{"}}b1 \ axb5 \ 21.a4!. White simply has a great attack for no risk at all. The game Vasquez – Arancibia, Maipu 2003 was soon 1–0.

16.\dong@e3 \dongbe b7 17.a4 b4



 soon 1–0 in Rodriguez Cespedes - Stangl, Biel 1988.

18.\ab1

18.c3 This move is an old recommendation. The text is better. 18...\$\dot\exercise xe4 19.\tilde\text{\textup} xe4 gxf6 and the best White can get is a repetition by following Black's queen with his rooks.

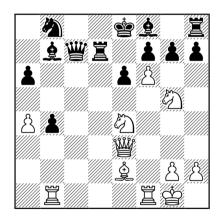
18...\[®]xc2

18... a3 19.c3 Only now does White play this move. Black cannot finish his development and is in trouble.

19.**�**fg5! **₩**c7

Black is in serious trouble as any computer shows. Nowadays any program can analyse this tactical position far better than any human.

19...g6 20.\(\mathbb{I}\)fc1 \(\mathbb{I}\)a2 21.\(\mathbb{L}\)c4 and White wins again...



Opening up the position, after this blow there is no longer a defence.

20... \$\preceq\$xe4 21. \$\overline{\partial}\$xe4 \$\preceq\$xb4

Allowing a nice finish.

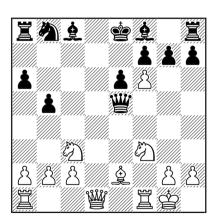
1-0

In the next game we shall continue analysing the Polugayevsky Variation. Compared to a line like 7...Nbd7 it might seem less relevant. But first of all many club players really like to play this way, as there is something macho about it. Secondly, the knowledge necessary for playing an opening is not necessarily always centered around the critical lines.

Game 6 Wosch - Nordin e-mail 2001

Sometimes a relatively weak player (here 2000 elo) plays at the level of a grandmaster for the entire length of a game. This is the case with this wonderful game. Some might think that this is because of computer assistance, as it is an e-mail game, but looking this game over with my own computer does not suggest this at all. On the contrary!

1.e4 c5 2.包f3 d6 3.d4 cxd4 4.包xd4 包f6 5.包c3 a6 6.皇g5 e67.f4 b5 8.e5 dxe5 9.fxe5 營c7 10.exf6 營e5† 11.皇e2 營xg5 12.0-0 營e5 13.包f3



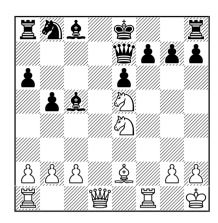
13...**臭c5**†

13... #xf6 14. 2e4 #xb2 15. 2fg5 and, with most of his pieces in the starting position, Black is helpless against White's various threats.

13...豐e3† 14.фh1 ②d7 15.罩e1 豐a7 16.fxg7 \$xg7 17.豐d6 was played in a blindfold rapid game between Leko and Ivanchuk. It seems that White still has some pressure here.

14. \$\Delta\$h1 \$\W\$xf6 15. \$\Delta\$e4 \$\W\$e7 16. \$\Delta\$e5!

The most dangerous. 16. ②fg5 f5! has proven to be nothing. 17. ②h5† g6 18. ②xh7 ②f7! and Black was OK in several games.



16...f5?

Now this does not work. 16...0–0 is the only move. Now White should play 17. 2xf7! and then we have:

- a) 17...②c6? 18.彙h5!± is no good for Black. I have analysed the following line 18...彙d4 19.c3 彙e5 20.營g4! with a winning attack. 20...彙d7 21.⑤h6† 堂h8 22.疍f7 罩xf7 23.⑤xf7† 堂g8 24.⑥h6† 堂h8 25.⑥g5 g6 26.疍f1! 疍f8 27.⑥hf7† 堂g8 28.營h4 and Black has no defence.
- b) 17....逾b7!? is an alternative. 18.逾d3. Nunn's suggestion. (18.②xc5 增xc5 19.增d6 增xd6 20.②xd6 鼍xf1† 21.鼍xf1 逾d5= was played in Bartoli Innorta, e-mail 1998) 18...鼍xf7 19.鼍xf7 增xf7 (19...增xf7 20.增h5†±) 20.②xc5 逾d5 21.②e4 增g6 22.增e2 and I think White has good chances for achieving an advantage here. He has ideas of ②e4-c3 and a2-a4, creating further weaknesses in the Black camp.
- c1) 20... 🗒 xc5 21. 🗒 d8† 1–0. Lukas Feist, corr. 1997. Black probably overlooked 21... 💆 f8 22. 🚊 f7†!+-.

- c3) 20...\(\bar{2}\)d7? 21.\(\bar{2}\)xe6!\(\pm\) Beliavsky Polugaevsky, Moscow 1979.
- c4) 20...\(\begin{array}{c} \alpha 21.\(\beta\)d3! A new idea, but not a very surprising one, as the alternatives are less encouraging. (21.\(\beta\)e4 \(\beta\)d7 22.\(\beta\)e2 \(\beta\)c6 23.c3 \(\beta\)e5 24.\(\beta\)f1 \(\beta\)b7= Denaro Bosco, corr. 1990, and 21.\(\beta\)d4 \(\beta\)c7! 22.\(\beta\)e4 \(\beta\)xc2 23.\(\beta\)f1 \(\beta\)d7!\(\beta\) Mauro Soranzo, corr. 1990.) 21...\(\beta\)c6 22.\(\beta\)f3 \(\beta\)d4 (22...\(\beta\)b7? 23.\(\beta\)g1! \(\beta\)a8 24.\(\beta\)c5\(\beta\) And now White has many ways to proceed. 23.\(\beta\)e4\(\beta\) is probably easiest. Of course Black can fight for a draw in such an endgame, he is only slightly worse, but certainly White would accept this position from the opening.

17. **Q**h5† g6 18. **Q**xg6 hxg6 19. **Q**xg6† **空**f8 20. **Q**xc5 **E**h6!

The alternatives are not cheerful. 20... \$\dot\pi\$g7 is met strongly with 21. 2xe6†! \$\&xe6\$ (No better fate is to be found after 21...⊈xg6 22.ᡚf4†! 25.\(\mathbb{Z}\)xe7\(\dagge\) \(\dagge\)xe7\(\dagge\) 26.\(\mathbb{U}\)e4\(\dagge\) \(\dagge\)e6\(\dagge\)27.\(\mathbb{U}\)xa8\(\dagge\) 22...\$\dot\dot\g7 [22...\$\dot\dot\h6 23.\div\h5\dot\+-] 23.\displays13!. This manouevre is not that easy to find, but very logical. Black has no way to bring his pieces to the defence of the king. 23...\delta e5 [23...\delta d7 **☆f6** 25.營f3 罩h6 26.�h5† �e6 [26...罩xh5 27. Wxh5 and Black has no way to survive the attack] 27.\mathbb{Z}d1 and the black king cannot escape.) 22.\(\dong{\pm}xf5\)\(\delta\h4\) (22...\(\dong{\pm}xf5\)\(\delta\h4\) 24.\delta\delta\delta\delta\text{!} d6! transposes) 23.\delta\delta\delta\delta\text{!} d6 \delta\xeta\text{!} xf5 \delta\ext{!} \delta\text{!} \delta\text{ 25.\(\mathbb{Z}\)af1 \(\mathbb{Z}\)af1 \(\mathbb{Z}\)af2 \(\mathbb{Z}\)af1 \(\mathbb{Z}\)af1 \(\mathbb{Z}\)af2 \(\mathbb{Z}\)af1 \(\mathbb{Z}\)af2 \(\mathbb{Z}\) af2 \(\mathbb{Z}\)af2 \(\mathb 1-0. Uboldi - Lalanne, San Antonio de Padua 2001.

21. 臭h5

Probably the best move.

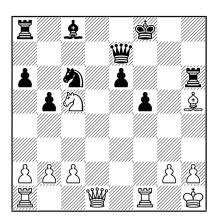
21.∰g4!? ∰xc5 22.∰g5 \(\text{Zxg6 23.\text{\text{\text{Wxg6}}}} \(\text{Za7} \)
21.\(\text{\text{\text{Lxe6}}} \) \(\text{\te}\text{\texi}\text{\text{\

21...இc6!

me.

21... 營xc5? 22. 營d8† 空g7 23. 罩f3 罩xh5 24. 罩g3† 空f7 25. 營g8† 空e7 26. 罩g7† 空f6 (26... 空d6 27. 營f8† 空d5 28. 罩d1† and White

wins the queen.) 27.閏f7† 增e5 28.增g3† 增d5 29.閏d1† and it is all over.



22.b4!

This move makes a lot of sense: White sacrifices his extra pawn to derail the knight. If this or the alternative 22. 24!? is stronger I do not know. The position needs a lot of independent analysis before anything can be said with certainty. I have tried to give some variations here that I believe are critical, however they cannot be said to be conclusive in any way.

22.... \$\delta\$ 7 (22....e5?! is the computer's first choice, but after 23.g4!? [Seems strange, but it works!] 23... \$\delta\$ d4 24. \$\delta\$ d2 \$\delta\$ g7 25.c3 \$\delta\$ b7 26. \$\delta\$ ae1! White has a very strong attack) 23. \$\delta\$ g4!? \$\delta\$ d4 (23... \$\delta\$ d8 24. \$\delta\$ g3 \$\delta\$ e5 25. \$\delta\$ f4 \$\delta\$ g7 26. \$\delta\$ at \$\delta\$ xh5 27. \$\delta\$ xe5 \$\delta\$ h6 28. \$\delta\$ fe1±) This position is probably critical. I have tried to outline the possibilities here, but cannot give full conclusions.

- a) 24.罩ad1!? ②xc2 25.罩d3 罩h7 (25... 2d5 26.罩g3 營h7 27. ②g5 營d7 28. ②h3! 營h7 29. 2g6 罩xg6 30.營xg6 營xg6 31. 冨xg6±) 26. ②g5 全g8 27. 營h4 罩g7 28.罩g3 罩f8=
- b) 24.c3? ②c2 25.罩ad1 ②e3 26.營f4 罩xh5 27.營xe3 營h4—+
- c) 24. ②g3! 營f6 25. 營f4 e5 26. 營f2± The following analysis might be correct, but chances are that they are a bit too long to be bulletproof. 26...f4 27.c3 ②e6 28. 墨ad1 墨d8 29. 營b6 墨xd1 30. ②xd1 ②xg2† Far from the only option here. 31. 公xg2 墨xh2† 32. ②g1!? (32. 公xh2 營h4†=)