# Sharpen Up Your Chess

# Boost Your Chess Results!

**Armin Juhasz** 

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# **Thinkers Publishing 2023**



# **Key to Symbols**

- ! a good move
- ? a weak move
- !! an excellent move
- ?? a blunder
- !? an interesting move
- ?! a dubious move
- □ only move
- N novelty
- C lead in development
- zugzwang
- = equality
- ∞ unclear position
- $\overline{\overline{z}}$  with compensation for the sacrificed material
- ± White stands slightly better
- **=** Black stands slightly better
- ± White has a serious advantage
- **=** Black has a serious advantage
- +- White has a decisive advantage
- -+ Black has a decisive advantage
- → with an attack
- ↑ with initiative
- $\Delta$  with the idea of
- △ better is
- ≤ worse is
- + check
- # mate

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# **Preface**

Shortly after his first publication, Armin Juhasz recommends his second book to the reader. Because the previous volume, 1.d4! The Chess Bible, was so well received, the success of the current book, Sharpen Up Your Chess!, is likely to be no surprise. Why can we safely assume that this will be another popular volume? The answer is simple: it is another kind-spirited, helpful work designed to support the development of chess enthusiasts in a complex way. And last but not least, it's quite entertaining.

The set of topics, examples, advice and drills, together with the related solutions and explanations of problems that often present themselves to all of us, take us into an interesting, colorful world. This is a world where even simply watching should be worth the reader's while, and where those who are keen to learn and practice will find a lot to turn them into successful players.

Despite his young age, Armin is becoming an increasingly prominent figure in the Hungarian and international chess world, even if not exactly in the way I initially thought he would be. I recall how he and his brothers Kristof and Agoston joined our chess club as youth players about five years ago. I myself started playing chess in the MTK chess club almost 50 years ago, and now I am club president and head coach there. MTK is perhaps the most significant Hungarian sports club with a chess history. A number of legendary players, including world champion candidate and chess Olympic champion Laszlo Szabo (1917-1998) and Lajos Portisch (1937-), the nine-times Hungarian champion Maria Ivanka (1950-) and the Polgar sisters Zsuzsa, Zsofia and Judit all played in our club.

From the first moment of our acquaintance, the commitment of the three Juhasz brothers to chess could be felt immediately. First Kristof and then Armin became International Masters, both at an impressive speed. In Armin's case, however, a slight change in his career plans started to take shape soon afterwards. In addition to his continuing interest in competitive chess, he became more and more captivated by the fascinating intersections of classical chess history and contemporary chess practices, and at the same time he began teaching his younger brother and, somewhat later, other talented youngsters. The results have been outstanding. Armin is able to share with his disciples his own motivation, the joy of discovery and understanding, coupled with a critical view of ourselves as well as the capacity for self-improvement. In this new book, the young author now offers all this to you.

In conclusion, I would like to paraphrase the words in the title "Sharpen Up". In my interpretation, it means this: have curiosity about this book, develop an understanding of it, find pleasure in it, incorporate the knowledge you find here into your existing knowledge and use this enhanced competence successfully! That's all I can wish you for this book!

Gabor Kallai Grandmaster and FIDE Senior Trainer Budapest, 2023

# Introduction

Dear Reader,

These days most chess books are about openings, specific variations, computer analyses — this is what the world has become. But let's pause and think about it more deeply. In the past, the world's most successful books wanted to give readers more than this. For example, Aron Nimzowitsch's 1925 book *My System* — a real classic often referred to with great respect and professional humility by the older generation — wanted to convey a full concept of strategic chess. Instead of discussing specific theoretical lines, it analyzed such middlegame topics as the importance of the center, play on open files, and exchanges. The book proved to be a real global success for its author.

Another outstanding book of the 20th century is *Zurich International Chess Tournament*, from 1953. Its author is David Bronstein, who finished second in that tournament. This book analyzes the games played in the tournament in detail, and it can provide extremely useful and original ideas even for a modern chess player. We can learn how to analyze a game in detail, find out how grandmasters choose their opening lines in a given competitive situation, whether a particular sacrifice was correct, whether it was the right decision to accept the draw offer in the final position, and of course the list is much longer.

But what is more important? To know perfectly all the theoretical lines of the King's Indian Defense or just to be aware of how Najdorf defeated Taimanov in the Mar del Plata variation? What plan did Geller weave against Gligoric in a closed-center position? How did Gligoric beat Euwe in a drawish rook endgame?

This dilemma has been researched for many years and there is probably no clear answer. Everyone needs something different to make progress in chess. However, if we still want to answer the question, the answer is you need both! A contemporary chess player's theoretical knowledge and education in openings is of course assumed, but without knowing general chess culture, famous players and their games, this may not be worth much. From my coaching point of view, I find that the two need to be combined. Openings are easy to learn even alone, because in today's world there are plenty of video series, elaborate material and repertoire books for professionals, club players and beginners alike. However, here too it is a good idea to consult your coach: what opening does he or she recommend? Which

opening suits your style and personality, and into which one should you invest more time and energy? I write in detail about mastering the openings using a seven-step system in my previous book (1.d4! The Chess Bible). I would also recommend my book to those who don't necessarily want to learn just 1.d4 openings, but also to those who want to understand the need to learn openings in general.

However, we are not going to focus on a particular opening now. Instead, this book wants to present a particular concept on a topic that no one has written about in such a complex way yet. We learn to sharpen up our chess and handle the positions that arise from it. This book will improve your situational awareness, give new ideas and, finally, give you a new perspective that will help you achieve better results.

Why sharpen up our chess? As a coach and a player, I have observed that for many players, bad technique and destroying winning situations are the most annoying things about chess. Well, if we play sharply, even the first mistake of the opponent can be fatal and we can exploit it with accurate calculation of variations. Thus, there is no need for a Karpovian endgame technique, with the help of which, say, an isolated-pawn position should be won. The second reason why it's worth playing more sharply is that it's simply more interesting and I think an average club player can get more pleasure from a nice sacrifice or an attack than from converting a pawn advantage on the queenside.

Unfortunately, you can see more and more grandmasters who are already past their best years and a little burnt out, wanting to beat their opponents with mechanical technical play. I think the best approach against these players is to shock them with sharp play, new situations and brave attacks in order to provoke mistakes.

So, if you feel that any of the following statements applies to you, then you will definitely find this book helpful:

- -My technique is weak in positionally winning situations
- -I'm tired by the end of the game and I'm making mistakes
- -I don't like endgames
- -I am good at calculating variations, but I don't know how to take advantage of that
- -I play a lot of chess, I train, I study, but the expected results do not come
- -I feel insecure against players with a higher rating.

Of course, this book doesn't guarantee success in itself, but you'll definitely get a new approach to chess, together with fresh ideas and practical tips. Most of the

examples in the book are from recent games, so you will have up-to-date and immediately usable material in front of you.

For the best results, I suggest reading the chapters in the order you find them in the book.

I wish you a good reading experience and if you play an exciting and important game as a result of this book, please share it with me by sending it to armin.juhasz13@gmail.com.

Armin Juhasz, 2023



# **Grandmasters Get Tricked**

As before, we will analyze games of relatively few moves in this chapter, with the important difference that now all the victims are grandmasters! Yes, even the best ones can make mistakes, and sometimes quite big mistakes!

Grandmasters are generally famous for their universal chess knowledge. We know that they are well-versed in openings, middlegames and endgames. They are familiar with classic games, can predict standard plans and have a lot of experience. That said, we also know that everyone has certain weaknesses. We can remember the example of the 15th World Champion, Viswanathan Anand, who lost one of his games in just six moves against Grandmaster Zapata. Do we remember the final position?



Anand resigned here with Black after 6. ₩e2

I want to show you games that are more recent but less well-known than this one. Have fun studying the games and remember, anyone can be defeated! The sharper the position, the greater the chance that a strong player goes wrong.



# COACH'S TIP

Check your favorite player's games and see in how many moves his or her fastest win and defeat happened! You'll see interesting and educational games this way

# Game 13

å	Ma Qun	(2621)
İ	Raznikov, Danny	(2494)
(3)	Groningen 2014	

Have you ever seen a 2600 grandmaster losing in 10 moves in a classical game? Now you will!

- 1. c4 c5 2. 4 f3 4 c6 3. 4 c3 4 f6 4. d4
- 4. g3!? is also a very common move.

# 4... cxd4 5. ∅xd4 e6



Position after: 5... e6

This is the first critical opening position of the game. White can choose from many setups.

#### 6. a3!?

A prophylactic move to stop ... \(\hat{2}\)b4.

**A)** 6. e4?! is imprecise since we transpose to an unfavorable line of the

Sicilian Taimanov variation (1.e4 c5 2.  $\triangle$ f3 e6 3.d4 cxd4 4. $\triangle$ xd4  $\triangle$ c6 5.c4  $\triangle$ f6 6. $\triangle$ c3). 6... 2b4! Black has great play here in my opinion.

**B)** 6. ∠ db5 used to be the main line, but according to modern theory this is harmless for Black. 6... d5



Position after: 6... d5

**B1)** 7. cxd5 exd5 8. ②xd5 ②xd5 9. 營xd5 That would be too greedy because 9... **②b4+** 10. **②d2** 營e7 [10... **②e6!?** also works] 11. ②c3 0-0



Position after: 11... 0-0

gives Black active play for the pawn. Let me share a great example where GM Portisch won with nice tactics. 12. ②g5 營c7 13. e3 ②e6 14. 營d2 營a5 15. ②h4 g5 [二 15... 冨ac8 16. ②e2 g5 17. ②g3 冨fd8 18. 營c1 ②xc3+ 19. bxc3 ②d4!—+] 16. ②g3 冨fd8 17. 

 營c2 &xc3+ 18. bxc3 [18. 營xc3??

 公b4—+] 18... 公b4 19. 營e4?? [19.

 營b2 公xa2 20. 是e2 營xc3+ 21. 營xc3

 公xc3〒] 19... 公xa2 20. 營b4 基d1+!

 0-1 Suba, M (2525) — Portisch, L (2625)

 Thessaloniki 1984.

- **B2)** 7. 急f4 e5 8. cxd5 exf4 9. dxc6 bxc6 10. 營xd8+ 營xd8 11. 罩d1+ 急d7∞ The bishop pair compensates Black for having a weaker king.
- **C)** 6. **A**f4 is a pretty modern idea which has been played by GM Bacrot several times.
- D) 6. g3 is currently the main line at the top level. It can get really sharp very soon. 6... 營b6! 7. ②db5 ②e5 8. Ձf4 [8. Ձg2 a6 9. 營a4 罩b8∞] 8... ②fg4 9. 營a4 g5 10. 욅xe5 營xf2+ 11. 含d1 ②xe5 12. ②c7+ 含d8 13. ②xa8 營d4+ 14. 含c2 ②xc4



Position after: 14... 🖒 xc4

15. e4 [15. \$\display\$ b3 \$\display\$ d2+ 16. \$\display\$ c2 ½-½ Cordova, E (2609) — Bruzon Batista, L (2653) Saint Louis 2018] 15... \$\display\$ d2+ 16. \$\display\$ b3 \$\display\$ xb2+ 17. \$\display\$ xc4 \$\display\$ g7 18. \$\display\$ a5+ b6 19. \$\display\$ xg5+ f6 20. \$\display\$ b5 \$\display\$ a6 21. \$\display\$ xa6 f5 22. \$\display\$ xa7 \$\display\$ xc3+ 23. \$\display\$ b5

豐c6+ 24. 曾b4 豐c3+ 25. 曾b5 豐c6+ 26. 曾b4 豐c3+ 27. 曾b5 ½-½ Amin, B (2686) — Lupulescu, C (2656) chess.com 2020.

# 6... **≜e7**

6... \(\&\)c5!? would be the other main line.

# 7. g3

7. e4 seems more logical to me. 7... 0-0 8. 🖒 f3 White retreats with the knight to control the d5 square with the queen on d1. [8. êe2 d5!



Position after: 8... d5!

9. exd5 exd5 10. 0-0 公xd4 11. 營xd4 dxc4 12. 營xc4 急e6=] 8... 營c7 9. 急e2 b6 10. 0-0 White has a small edge.

# 7... **쌀b6!?**

An ambitious line in the spirit of the 6.g3 variation.

7... 0-0 8. 臭g2 a6 9. 0-0 營c7 10. b3 d6 11. 臭b2 臭d7 12. 罩c1 公xd4 [12... 罩ac8?! 13. 公d5!↑] 13. 營xd4生 Kurajica, B (2521) – Ramirez Medina, V (2251) Santa Cruz de La Palma 2018.

# 8. 🖄 b3

The beginning of a wrong plan.

# 8. \( \hat{Q}\) db5!?



Position after: 8. 4 db5!?

#### 8... © e5! 9. e4??



Position after: 9, e4??

9. c5 was the best option. 9... এxc5 10. ②xc5 營xc5 11. 息g2 d5 12. 0-0 0-0 13. 息f4 White has enough compensation for the pawn, but no more than that. How would you play as Black? Search for an active and threatening move.

# 9... 🖄 fg4!

Black comes up with an original attack featuring a combo of the queen and two knights.

#### 10. c5?

10. 營e2 was a better try because it loses only a pawn. 10... 營xb3 11. f4 急c5 12. fxe5 乡xe5—+

# 10... **₩xb3!**

Black wins material at the end of the variation.

# 



Position after: 11... 4 f3+

#### 0-1

# Game 14

Å Harshavardhan, GB (2343)▲ Bogdanovich, Stanislav (2562)

Chennai 2020

1. d4 公f6 2. c4 e6 3. 公c3 臭b4 4. 營c2 公c6

Not the most popular move, but I think Black wanted to play a game without long theoretical lines. The following two are considered to be the main moves.

- **A)** 4... 0-0
- **B)** 4... d5
- 5. 4 f3 d6 6. g4!?



Position after: 6. g4!?

White is ready to play a sharp game. A brave decision against a strong GM, but my general advice is to play in your own style whoever your opponent is.

I played more positionally against an experienced GM opponent: 6. 总d2 0-0 7. a3 总xc3 息xc3 營e7 9. b4 e5 10. d5 公d8 11. e3 息g4 12. 兔e2生 Juhasz, A (2406) – Ilincic, Z (2388) Budapest 2016.

6... d5

A) 6... 公xg4 7. 罩g1 e5 8. d5 臭xc3+



Position after: 8... \(\precent{2}\pm xc3+

- 9.  $\$  xc3!N [9. bxc3?!  $\$  e7 10. h3  $\$  f6 11.  $\$  xg7  $\$  f5= Draganic, V (2321) Mijovic, A (2191) Petrovac 2015] 9...  $\$  e7 10. h3  $\$  f6 11.  $\$  xg7 h6 [11...  $\$  g6? 12.  $\$  g5! $\pm$ ] 12.  $\$  g1 $\pm$  White has the easier game.
- **B)** 6... h6 7. g5 [7. h3!? also comes into consideration] 7... hxg5 8. ≜xg5 ≝e7
  - **B1)** 9. 0-0-0?! \(\mathbb{L}\)xc3!



Position after: 9... \(\mathbb{L}\) xc3!

**B2)** 9. h4±

# 7. a3 😩 xc3+

7... 臭e7 would be very passive. 8. g5! 公h5 9. cxd5 exd5 10. 營b3! Black has no good way to defend the d5-pawn.

# 8. 學xc3 夕e4 9. 學c2 e5?!



Position after: 9... e5?!

Bogdanovich started to play too confidently at this point.

9... 0-0 10. \( \hat{2}\)g2 f5 would lead to a sharp game with around equal chances.

# 10. <u>₿</u>g2!

White has no time to waste; developing the pieces is the most important thing now.

# 10... 🖳 xg4 11. cxd5

# 11. ②xe5 ②xf2!



Position after: 11... 🖒 xf2!

12. **含**xf2 **省**h4+ 13. **含**e3 [13. **含**g1? **省**e1+ 14. **2**f1 **2**h3干] 13... **省**h6+ 14. **含**f2 **省**h4+= Now a move repetition could bring the game to a quiet close.

# 11... ∰xd5 12. ∜)xe5



Position after: 12. 2 xe5

How would you handle this tactical mess?

# 12... **≝xd4??**

Black hangs a piece, so the game is over after one mistake! This is why sharp chess can be dangerous even against a grandmaster.

- **A)** 12... ዿf5 13. �\xc6 bxc6 14. ዿe3±
- **B)** 12... ②xd4! 13. 營xe4口 ②c2+! 14. 營xc2 [14. ②f1?? 營d1#] 14... 營xg2



# 13. **②**xg4!+−

This backward knight move was most probably missed by the Ukrainian GM. The knight secures the f2-square so the game is over.

#### 1-0

# Game 15

- A Raghunandan, Kaumandur (2424) ★ Kosic, Dragan (2488)
- Budapest 2019
- 1. e4 e6 2. d4 d5 3. (a) c3 (b) f6 4. e5

4. ②g5!? ②e7 5. e5 ②fd7 6. h4 This line, called the Alekhine-Chatard Attack, is another sharp way of playing the position.

# 4... 🖒 fd7 5. f4 c5 6. 🖒 f3 🖟 c6 7. 💄 e3

We have reached one of the tabiya positions of the French Defense Steinitz variation

#### 7... cxd4

- A) 7... a6 8.  $\ensuremath{\mathbb{@}}$ d2 b5 is more common at the club level, with the idea of winning space on the queenside. Here I personally prefer 9.  $\ensuremath{\mathbb{@}}$ d1 with the idea of c3 to further strengthen the strong center.
- **B)** 7... **≜**e7 8. **₩**d2 0-0



Position after: 8... 0-0

This is also possible, with a common trap. Do you know what the best move here for White is?

**B1)** 9. 0-0-0? c4! Black's attack is quicker, for example: 10. f5 b5

(see analysis diagram next page)



Position after: 10... b5

- 11. **②**h6 [11. **②**xb5? **፭**b8 12. **②**c3 **③**a5 13. g4 **②**a3!→+; 11. **②**e2 b4→] 11... b4! 12. **②**b5 exf5→+ Noe, C (2533) Bauer, C (2624) Budva 2019.
- **B2)** 9. dxc5! ∑xc5 10. 0-0-0 It's just a normal French position.

# 8. 🖾 xd4 💄 c5

8... 學b6!? is a more forcing line. 9. 學d2 學xb2 10. 量b1 學a3 11. 臭b5 ②xd4 12. 臭xd4 a6 13. 臭xd7+ 臭xd7 14. 量b3 [14. 基xb7 臭b4] 14... 學e7 15. 基xb7 Aronian, L (2763) — Vallejo Pons, F (2693) Karlsruhe/Baden-Baden 2019.

# 9. \(\begin{aligned} \text{d2 0-0 10. 0-0-0 a6 11. \(\Delta\)} \text{b3} \end{aligned}

# 

White sets a trap for Black.

(see diagram next column)



Position after: 14. Wh3!

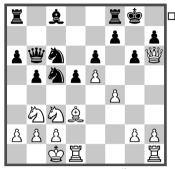
# 14... g6?

14... h6 was the better way to stop the mate. 15. g4 [15. bb1 cc5 16. we3 ca4c] 15... ob4! 16. g5 oxd3+ 17. axd3 hxg5



Position after: 17... hxg5

# 15. 營h6 分c5??



Position after: 15... 2c5??

A typical but careless move! How can White break through?

15... f5 was the best defense. 16. 堂b1! A prophylactic move to avoid ...豐e3 check. [16. h4? 豐e3+ 17. 堂b1 公dxe5!干] 16... 罩a7 17. h4↑ White has a very promising attack.

#### 16. f5!

Black is defenseless.



Position after: 17. 🖏xc5

[17. f6? 公xd3+ 18. 冨xd3 公f5 would keep Black alive] 17... **省xc5** 18. f6+-

1-0

# Game 16

∆ Stefansson, Hannes

▲ Salomon, Johan

Caleta 2015

(2573) (2319)

1. d4 🖄 f6 2. c4 e6 3. 🖄 c3 🌡 b4 4. 🖄 f3

A flexible move in the Nimzo-Indian Defense, which keeps the options open for White. He can play with 臭g5, e3, g3 or even 學c2.

4... b6

**A)** 4... d5 would be a transposition to Carlsen's main weapon against 1.d4, the Ragozin Defense.

**B)** 4... c5!? has been the most common move in recent times.

5. 🙎 g5 🖺 b7 6. 🖄 d2!?

Very fashionable in the 1990s. Kasparov played this system, with the idea of e4.

6... h6 7. &h4 0-0

[RR: 7...e5 is actually a strong move that places Black is the driver' seat. The idea is that after 8.dxe5 \(\mathbb{L}\)xc3 9.bxc3 g5

10. 皇g3 心h5 followed by ... 營e7, and Black regains the pawn with a better pawn structure.]

#### 8. e4!?

White sacrifices a pawn for the initiative. Black has to take it, otherwise the white center will be too strong.



Position after: 8. e4!?

8. e3 d6 gives Black an easy game.

#### 8... g5

An ugly move but this is the only active way to get rid of the annoying pin. Now, however, the g5-pawn gives White an obvious hook to attack.

# 9. **Åg3 Åxe4**

9... ②xc3 10. bxc3 ②xe4 11. ②xe4 ②xe4 12. h4! White gains strong attacking chances. 12... d6 13. hxg5 ③xg5 [13... hxg5 14. ②d3→] 14. 區h5 劉g6 15. 區h4?! [15. ②f4! was even stronger] 15... ②f5 16. ②f4 e5 17. 區xh6 劉g4?! [△ 17... 劉g7 18. ②e3∞] 18. 營xg4+ 臭xg4 19. 臭g5± Carlsen, M (2862) — Xu, G (2126) chess.com INT 2014

# 10. h4 💄f5!

Not the most popular move, but I personally prefer it because the f6-knight will be more secure if the white queen moves to f3.

10... **Qg6** is more common. 11. hxg5 hxg5 12. **Yg6 Och** 13. **Qxc7 Jianu**, V (2556) − Pop, A (2286) Olanesti 2016.

# 11. hxg5 hxg5 12. **Y**f3

12. &e5?! had been played previously. 12... d6!



Position after: 12... d6!

[12... ②c6 13. 当f3!≒ Pecurica, M (2192) – Petrisor, A (2441) Paracin 2014] 13. ②xf6 [13. 当f3? dxe5 14. 当xa8 exd4 15. ②cb1 d3—+; 13. ②g3 公c6∓] 13... 当xf6 Black is doing great.

#### 12... © c6 13. 0-0-0

(see diagram next page)



Position after: 13, 0-0-0

# 13... \( \hat{2}\) h7?!

A solid defensive move, but a bit passive.



Position after: 17, f4!

17... g4 18. f5!+— White's attack will be decisive.

B) 13... 曾g7?! 14. এd3 এxc3 [14... 公xd4? 15. 營e3 White makes a strong double attack. The knight is hanging on d4 and so is the important defensive pawn on g5.] 15. bxc3 এxd3 16. 營xd3 温h8 17. 公f3 White enjoys great

compensation. He has the easier game, while Black faces a pretty tough job trying to defend this position.

**C)** 13... <sup>™</sup>e7! looks very logical to me. This move connects the rooks and later the queen can join the game more easily.

#### 14. \(\partial\) d3?!

14. ②de4! would be smart in view of Black's last inaccuracy. The queen and the knight can be very strong together in the attack. They complement each other perfectly. 14... ②xc3 [14... ③e7 15. d5!±] 15. ②xc3 ②f6 16. ②d3±

# 14... 🖄 xd4!

Black accepts the challenge.

# 15. **쌀h5??**

Stefansson miscalculates in a supersharp position. In these kinds of positions a single mistake can decide the game.

# 15. **≌**e3



Position after: 15. 營e3

was the only move.

# B) 15... &c5 16. &xf5



Position after: 16. \$xf5

16... ②xf5 [16... ②b3+?? 17. axb3 ②xe3 18. ③xh7+ ③g7 19. fxe3+— White has four minor pieces for the queen! A quite unique position; 16... exf5? 17. ②d5+—] 17. 劉d3 f6 18. ②de4毫 White has some compensation for the two pawns but I still like Black. I believe he can defend successfully and gain the advantage. Now 18... 집f7! keeps the seventh rank secure.

## 15... 🚉 xd3 16. 🖄 de4

This was White's idea. It seems the d3-bishop can't save the h7-knight. Can you solve this problem?

(see diagram next page)



Position after: 16. 2 de4

# 16... ②e2+!

All other moves are losing. Black deflects the knight from c3.

## 17. 🖏 xe2

17. \$\tincup d2 \tincup xe4-+ White can't recapture because of the pin.

# 17... **≜**xe4−+

White resigned. The bishop successfully defends the h7-knight, so White has no hope of finishing his plan. Black has two extra pawns and the bishop pair.

0-1

# Game 17

- <u>A</u> Bachmann, Axel (2645)
- ▲ Praggnanandhaa, Ramesh. (2442)
- Douglas 2016

# 1. d4 **②**f6 2. 臭f4

This move is pretty popular nowadays. There is less theory than in 2.c4, that's for sure.

### 2... g6

2... d5 was the move in the first game of this book

#### 3. 5 c3!?

A modern version of the London System in the style of the Jobava-Rapport system. The main drawback of this move is that the knight blocks the c2-pawn. White breaks the rule set by Philidor, who said the pieces belong behind the pawns.

#### 3... d5

Black stops White from playing e4.

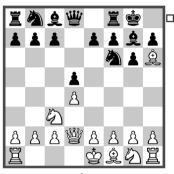
3... 2g7 4. e4 d6 would be very similar to a normal Pirc, but with the bishop on the unusual f4-square. I think this is better for Black but still the position is very complex. 5. 2c6! 6. 0-0-0 0-04c4 sharp, tense position has arisen after only six moves.

# 4. **₩d2**

White prepares to castle queenside and then play 2h6 at the right moment.

- A) 4. e3 \(\hat{2}\)g7 5. h4!? This is the sharpest option for White, which had already been tested by Carlsen, Aronian and Karjakin at the highest level.
- **B)** 4.  $\triangle$  b5  $\triangle$  a6 5. e3 is a more positional option.

# 4... **Åg7 5. Åh6 0-0**



Position after: 5... 0-0

# 6. ≜xg7

6. f3 c5!? [6... \( \tilde{\tilde{L}}\) xh6!? 7. \( \tilde{\tilde{L}}\) xh6 c5 This is a clever but risky option. Black quickly creates counterplay in the center.] 7. \( \tilde{L}\) xg7 \( \tilde{L}\) xg7 8. e3 \( \tilde{L}\) c6 9. 0-0-0 This would transpose to the game.

# 6... ⊈xg7 7. 0-0-0 c5 8. e3 ⟨2 c6 9. f3

9. dxc5 was Black easily wins back the pawn and will later have great play along the c-file.

#### 9... c4!?

Black closes the center to start a strong pawn storm on the queenside.

#### 10. e4



Position after: 10. e4

#### 10... b5!

According to the famous principle that in a position with castling on opposite wings, the speed of the attack is the crucial actor.

10... 罩b8?! 11. exd5 wins the c4-pawn.

#### 11. exd5

11. ②xb5 볼b8 12. ②c3 豐a5录 Black has great compensation for the pawn. His attack is quicker, thanks to his active pieces and the weak pawn on b2.

#### 11... 🖄 b4

11... ②xd5 12. ②xb5 Qa6 13. Qxc4 Qxb5 14. Qxb5 營b6 15. Qxc6 昌ab8 16. b3 營xc6 Black will follow up with ... 国fc8 and ...a5-a4 to get great compensation for the two pawns.

# 12. 🖾 xb5

12. a3 This move weakens the protective pawn phalanx in front of the monarch. 12... 公bxd5 13. 公ge2 罩b8↑ Next will come ...b4.

# 12... ②xa2+ 13. ♀b1 쌀xd5!



Position after: 13... \widetilde{\Psi} xd5!

Perfect calculation. The queen not only joins the attack but also protects the a2-knight with a discovered-check motif and threatens to take on b5.

# 14. 🖾 a3



Position after: 14. 2a3

**B)** 14. ②c7?! is a nice fork but White has no time to actually capture the prey. 14. □ b7



Position after: 14... 

by

**15. ②**xa8?? [15. **②**xc4 **③**b8 16. b3 **③**xc7 17. **③**xa2 a5→] **15...** c3-+

C) 14. ②c3 ②xc3+ 15. ≝xc3 &a6→ Simple attacking moves like ... 基ab8, ... ≝b5, ... ②d5 and possibly ...c3 at the right moment will wrap up the game for Black.

Now, how would you continue Black's attack?

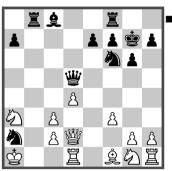
#### 14... c3!

Black has managed to carry out his plan of eliminating the defender pawns. From now on, the pieces take center stage.

#### 15. bxc3

15. 營f4 心b4 16. এc4 營b7 17. 營c1 cxb2 18. 營xb2 昌b8—+ Black's attack is clearly quicker.

# 



Position after: 16. \$\displant{2}\$ a1

Try to find the best way to attack the king on a1.

## 16... **₩a5!**

Black aims for the typical mating net where the b8-rook cuts off the escape route from the king and the queen mates on the a-file.

# 17. **‡**xa2 **②**d5!

Black has too many attackers. White is helpless.

# 18. 🖄 e2

- A) 18. c4 公c3+ 19. 当xc3 当xc3-+
- B) 18. 臭b5 公xc3+ 19. 当xc3 当xc3-+

# 18... **≜e6**

A great game by the Indian chess prodigy.

#### 0-1

# Game 18

å	Banusz, Tamas	(2614)
İ	Mihok, Oliver	(2508)
	Ajka 2020	

# 1. d4 4 f6 2. 4 f3 c5 3. d5 b5

Black tries to complicate the position by playing the ...b5 move, which is usually good in the Benoni structures.

#### 4. c3!?

A modern approach which has been recently tried by Gelfand, Berkes, Demchenko and Sedlak. The move secures the a5-e1 diagonal from ... \$\text{\mathbb{W}}\$a5+ and prepares a4.

- A) 4. c4 e6 [4... \$\mathref{L}\$b7!? is also a possibility] This would transpose to the Blumenfeld Counter-Gambit. Black sacrifices a pawn to get a strong center, for example: 5. dxe6 [5. \$\mathref{L}\$g5 is the move which I personally prefer as White] 5... fxe6 6. cxb5 d5 7. e3 \$\mathref{L}\$d6 8. \$\mathref{L}\$e2 0-0 9. 0-0 \$\mathref{L}\$b7\$\overline{\pi}\$ with the plan of ...e5-e4 in the future.
- **B)** 4. 2g5 is considered to be the main line. White develops actively and is ready to ruin Black's pawn structure with 2xf6.
- **C)** 4. e4 is also a very interesting try for White.

# 4... **₩b6**

# A) 4... **&**b7 5. e4!



Position after: 5. e4!

5... ②xe4 6. ②xb5 營a5 [6... g6 7. 0-0 ②g7 8. ဩe1 ②d6 9. ②f1 0-0 10. ②g5 世 Bauer, C (2623) – Mathieu, P (2214) Biel 2020] 7. ②a3 ②f6 8. d6 ②e4 9. ②f4 營b6? 10. dxe7 ②xe7 11. ②xb8!



Position after: 11. \( \mathbb{L} \text{xb8!}

- B) 4... g6 5. e4 ②xe4 6. ②xb5 ③g7 7. 0-0 0-0 8. 基e1 ②f6 9. c4 d6 10. ②c3 ②bd7 11. ②g5 ②b6 12. ②c6生 Sedlak, N (2608) Milanovic, D (2454) Valjevo 2018.

# 5. a4 b4 6. a5 ∰d6



The beginning of a long queen journey. As we saw previously in the Dreev – Loiacono game, this is not generally advisable.

#### 7. c4

7. cxb4 營xd5! [7... cxb4?! 8. 營c2 Ձb7 9. e4±] 8. 營xd5 ὧxd5 9. bxc5 ὧa6与

# 7... e6 8. 🖄 bd2

- A) 8. dxe6?! saves the pawn but Black will be in the driver's seat. 8...  $\frac{1}{2}$ xd1+9.  $\frac{1}{2}$ xd1 dxe6 $\frac{1}{2}$



Position after: 10, cxd5

- **B2)** 10... ②f6! 11. 0-0 এe7 12. 温e1 0-0 13. 温e5!?≅ White plans Ձf4 and active piece play. Black still has to waste a few tempi to find a reasonable spot for his queen.

# 8... exd5 9. cxd5 \(\frac{1}{2}\) xd5

9... ②xd5 10. ②c4 營c6 [10... 營e6?? drops a piece: 11. ②g5 營f5 12. e4+-] 11. e4 ②c7 12. 臭d3 White is ahead in development.

#### 10. e4!



Position after: 10. e4!

Winning time on the misplaced queen on d5.

#### 10... **營h5?**

A) 10... 2xe4?? would lose too much time. 11. 2c4! 4f5 [11... 4b7 12. a6!



Position after: 12. 0-0

What a perfect illusstration of the time vs. material debate. In this position time clearly has more value than material because if Black does not manage to castle in time he will lose a large amount of material. 12... ②d6 [Black has no time for the natural 12... ②e7 13. ②xe4 ②xe4 because 14. ②d5+— wins the a8rook] 13. 基e1+ ②e7 14. 基e5 ③g6 [14... ③g4 15. ②d5 ②c6 16. h3 ④g6 17. ②e4+—] 15. ②d5 ②c6 16. ②e4 ②xe4 17. 基xe4+— Black is in huge trouble.

**B)** 10... **\*** e6! was the best try, hoping to win time with a possible ...d5 move. 11. **. . .** e2 [11. **. .** c4?! d5!↑] 11... **. .** a6 12. **. .** xa6 **.** xa6



Position after: 12... 5 xa6

13. 0-0 A complicated fight where White has enough play for the pawn.

#### 11. e5 🖏 d5

11... ②g4 12. ②c4 臭a6 13. 豐d5 ②c6 14. 臭g5±

# 12. ②e4 &b7 13. a6



Position after: 13. a6

Pawns are the soul of chess, Philidor said. The a-pawn definitely did its job well in disturbing Black's development. All White's moves are coming with gain of tempo.

13... **≜c6** 14. **△g3! ₩g4** 15. h3 **₩e6** 16. **≜c4+**−

The first move of the f1-bishop creates a deadly pin and decides the game.

16... **Let 2** e7 17. 0-0 d6

17... 0-0 18. 營b3 d6 19. 罩d1+- White wins the knight on d5.

18. **ℤe**1

18. exd6!? was an easy win too. 18... 響xd6 19. 分f5 響f6 20. 響d3



Position after: 20. 營d3

## 18... 5 d7

18... 0-0 loses a piece. 19. exd6 營xd6 20. ②f5 營d7 21. ②xe7+ ②xe7 22. 營xd7 ②xd7 23. 冨xe7+-

# 19. exd6 **₩xd6**



Position after: 19... \widetilde{\psi} xd6

#### 20. 5 f5

A very convincing victory by the Hungarian grandmaster. A great example of pawn sacrifices in 1.d4 openings.

#### 1-0

# Game 19

<u> ద</u> ి	Gordievsky, Dmitry	(2603)
İ	Tahbaz, Arash	(2484)
	Moscow 2019	

# 1. 4 f3 f6 2. c4 e6 3. g3 d5 4. b3

A super-solid move that protects the c4pawn and frees the b2-square for the bishop.

4. 2g2 is the recommendation of the great book by GM Adrien Demuth, *The Modernized Reti*.

# 4... **ge7 5. gg2 0-0 6. gb2 b6**

6... c5!? has been the most popular move recently.

#### 7. 0-0 & b7 8. e3

Usually it is not a good idea to play e3 and g3 at the same time because it might create weak light squares, but here Black is very far from being able to exploit that factor. The game continuation clears the e2-square for the queen.



Position after: 8, e3

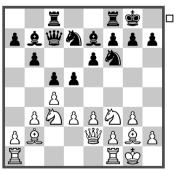
#### 8... c5 9. 🖾 c3 🖾 bd7

9... dxc4!? 10. bxc4 ②c6 11. ≝e2 White has a small central edge.

# 10. **₩e2 罩c8**

10... **曾**c7 11. **②**h4 dxc4 12. bxc4 **②**e8 13. f4 **②**xg2 14. **②**xg2 **②**f6 15. f5 **曾**c6 16. fxe6 fxe6 17. **②**f4 **②**c7 18. d3 **②**xc3 19. **②**xc3 e5 20. **②**h3 **②**e6 21. **曾**g2 **=** Caruana, F (2802) — Anand, V (2791) Shamkir 2015.

## 11. d3 **營c7**



Position after: 11... 習c7

Both sides have completed their development, now it's time for a good plan. GM Gordievsky finds an aggressive one. What would you do?

# 12. 🖄 h4!

White opens the path for the f-pawn and is ready to gain space on the king-side.

# 12... dxc4 13. bxc4 🖳 xg2



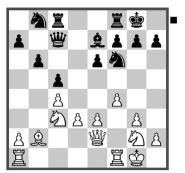
Position after: 16. g4

[16. e4!? $\pm$ ] 16...  $\triangle$ e8 17. g5 g6?! Black weakens the long dark diagonal. [ $\triangle$ 17...  $\triangle$ d6] 18.  $\triangle$ e4  $\triangle$ d7 19. h4 $\pm$  Mamedov, R (2641) – Foisor, S (2212) Las Vegas 2015.

# 14. 🖾 xg2 🖄 b8

Black improves the placement of his knight. The plan is ... \( \Delta \) b8-c6-b4 or e5.

#### 15. f4



Position after: 15, f4

# 

15... 公c6 16. g4 公d7 17. f5 皇f6 18. 公f4 昌ce8 19. 公b5 營b8 20. 皇xf6 公xf6 21. g5 公d7 22. f6



Position after: 22. f6

- **A)** 22... g6 23. **a**g2 **a**ce5!∞ [23... **a**de5 24. **a**h3 **a**h8 25. d4!±]
- **B)** 22... gxf6? 23. orallg2! orallce5 24. gxf6+ orallg6 25. h4 orallxf6 26. h5 $\pm$  White wins a piece, Margvelashvili, G (2530) Li, R (2564) chess.com INT 2017.

16. g4!? 公c6 17. ဩad1 公e8 18. f5 臭f6 19. g5

White continues his aggressive play.

19. ②e4 &xb2 20. ∰xb2 ②d6 With every exchange Black makes White's attack weaker.

# 19... ≜xg5



Position after: 19... \$\preceq\$xg5

#### 20. fxe6

20. ②e4!? ②f6 [20... ②h6?! 21. f6! e5 22. 營h5 White has a strong attack] 21. ②xf6+ ②xf6 22. ②xf6 gxf6 23. ②f4 I would certainly prefer White here.

# 



Position after: 22. ₩g4

# 22... **≝e**7??

Black makes a mistake in a sharp position. He did not calculate well under pressure.

**A)** 22... **Q**f6 was a solid option, to block the f-file. 23. **Q**f4 **Q**d7 24. **Q**xe6+ **Q**g8 25. **Q**f1 **Q**e5



Position after: 25... 2 e5

B) 22... ②e5 23. 營xe6 [23. 營xg5?? ②f3+ wins the queen] 23... 皇f6 24. ②f4 營f7 25. 營f5 營g8= Normality returns to the board.

# 23. **≌**f3+!

White wins a piece on c6.

23. 豐f3+ 當g8 24. 豐xc6+-

1-0

# Game 20

ద్ది	Iturrizaga, Eduardo	(2625)
İ	Flom, Gabriel	(2494)

Biel 2019

# 1. c4 g6 2. d4 🙎g7 3. e4 c5

3... d6 4.  $\triangle$ c3  $\triangle$ f6 would transpose to the King's Indian Defense.

# 4. 🖄 f3

4. d5!? is the standard move in such situations , leading to a delayed Benoni structure.

#### 4... 🖄 c6

I consider this move a bit risky. Black wanted to avoid the classical Maroczy structure, which is considered to give a small plus to White and in my opinion is easy to play.

4... cxd4 5. 🖄 xd4 🖄 c6 6. இe3 🖄 f6 7.



Position after: 7. 2c3

7... d6 [7...  $\bigcirc$ g4 was the pet line of the famous Danish Grandmaster, Bent Larsen 8.  $\end{aligned}$ xg4  $\bigcirc$ xd4 9.  $\end{aligned}$ d1 $\pm$ ] 8. 2e2 0-0 9. 0-0 $\pm$ 

#### 5. dxc5!



Position after: 5. dxc5!

White knows the best line and he is ready to play an open position.

5. d5 \( \delta\) d4 Now Black can play ...d6 and ...\( \delta\) g4.

# 5... ≝a5+ 6. ≜d2 ≝xc5 7. ଢ c3 d6?



Position after: 7... d6?

A typical move but not perfectly timed.

7... ②f6 is better because it keeps an eye on the central squares. 8. ②e2 0-0 9. 0-0 e6 10. 當c1 b6 11. ②f4 ②e8 12. a3 營e7 13. e5± Neiksans, A (2566) – Chirila, I (2561) Saint Louis 2019.

## 8. 5 d5!

White recognizes the weakness of the c7-square and immediately goes for it. Black's main problem is the queen misplaced on c5.

### 8... 5 d4

- A) 8... 臭xb2? 9. 罩b1+-
- B) 8... ②d8?! 9. 臭b4! 營c6 10. c5!+-White wins more time with the 臭b5 threat.

# 9. 💄 b4 🖄 xf3+ 10. gxf3

#### 10... **₩c6 11.** c5



Position after: 11. c5

#### 11... <u>\$</u>e6?

Black falls into the main trap. It was a really bad day for GM Flom.

11... Qd7 was objectively the best attempt but White can simply win a pawn with 12. Qb5 學c8 13. Qxd7+ 學xd7 14 cxd6+-

# 12. ዿb5!+-

The rest is just a matter of technique. Funnily, I found another grandmaster game with the same exact position.

# 12... ≜xd5

12... 曾xb5 13. 公c7+ White gives a nice family fork.

# 13. \( \frac{1}{2} \) xc6+ \( \frac{1}{2} \) xc6 14. cxd6 \( \frac{1}{2} \) xb2

#### 15. \ \ b1 \ \ e5 16. dxe7

White has a queen and a pawn against two minor pieces. That is an overwhelming advantage.

(see diagram next column)



Position after: 16. dxe7

16... g5 17. 營c1 公xe7 18. 兔xe7 含xe7 19. 營xg5+ f6 20. 營g7+ 含e6 21. 基xb7

21. f4 was the quickest way to win. 21... \$\overline{x}\$ f4 22. \$\overline{y}\$ g4+ \$\overline{x}\$\$ e5 23. \$\overline{y}\$ f5++-

### 21... 臭xb7 22. 資xb7

#### 1-0

# Game 21

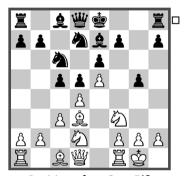
å	Solak, Dragan	(2593)
İ	Bajarani, Ulvi	(2485)
•	Konya 2019	

# 1. e4 e6 2. d4 d5 3. 4 d2

3. \( \int \cap \cap \cap \cap \cap \) In my opinion this is the best way to play as White. To those who are interested I would recommend GM Pentala Harikrisna's book *Beat the French Defense with 3.* \( \int \cap \cap \cap \cap \cap \).

#### 3... <u></u>♣e7

- **A)** 3... **△**f6 leads to more closed positions.
- **B)** 3... c5 is the most active move in the position.
- 4. ♠gf3 ♠f6 5. e5 ♠fd7 6. ♣d3 c5 7. c3 ♠c6 8. 0-0 g5!?



Position after: 8... g5!?

The most ambitious move for Black, in the spirit of our book. Bajarani follows the main principle and attacks on the wing only when the center is closed. 8...g5 is a relatively new move, first played by Grandmaster Hans Ree in 1984.

# 9. 🖄 b1

White clears the c1-h6 diagonal for the c1-bishop.

A) 9. h3?! would only help Black's attack. For example: 9... h5 10. dxc5 g4 11. 公d4 公cxe5 12. 公2b3 gxh3 13. gxh3 公xc5 14 公xc5 象xc5

(see analysis diagram next column)



Position after: 14... \$xc5

- 15. **Qe3**? [15. **Qf3 Yf6** 16. **Qxe5 Yxe5**干] 15... **Yh4** 16. **Qf3 Zg8+** 17. **Qh2 Qg4+** 0-1 Kreyssig, B (1899) Edouard, R (2659) Wroclaw 2014.
- **B)** 9. dxc5! is the best for White. Against a wing attack we should strike in the center. 9... g4 10. �\dd4



Position after: 10. 2 d4

10... ②dxe5 [10... ②cxe5 11. ②2b3 ②xc5 12. ②c2 h5 13. 營e2 ②c6 14. ②f4 ②xb3 15. ②xc6 bxc6 16. axb3 = Safarli, E (2691) — Fodor, T (2494) London 2016] 11. ②b5 ②d7 12. ②2b3 h5 13. 墨e1 ②g6 14. c4 dxc4 15. ②xc4 ②ce5 16. ②e2 ②c6 17. ②xc6 營xd1 18. 基xd1 ②xc6 19. ②e3 = Navara, D (2738) — Shachar, E (2391) Caleta 2019.

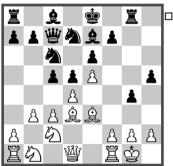
# 9... g4 10. 🖄 e1 h5 11. 🗘 e3

11. ♠c2!? is the other main move.

# 11... **習b6**

Black tries to weaken White's pawn structure, but I think the queen is misplaced on b6.

# 12. b3 **国g8 13. 公c2 豐c7**

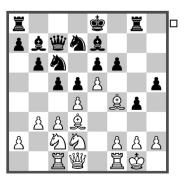


Position after: 13... \(\psi\)c7

# 14. 🖏 d2

14. f4!? was a strong option, to support the central pawns and prepare an f4-f5 breakthrough in the future.

# 



Position after: 16... f6?!

A risky attempt to open up the center with the king still on e8.

A more reliable plan was16... 0-0-0 17. 營e2 췋b8. Black intends to play ...必f8g6.

# 17. exf6 ∰xf4 18. fxe7 ⊈xe7

# 19. g3

19. **幽e2** prepares **国ce1** with direct pressure on the e6 pawn.

# 19... **營f6**

19... 当h6!? was a better move, with the idea of ...h4 at the correct moment. 20. 当e2 h4 21. 公e3



Position after: 21. 2 e3

 24. dxe5 ②cxe5→] 23... ③xe3 24. ②xe3 cxd4 25. cxd4 ②xd4=

# 20. ∰e2 ∳d6 21. 臭b5

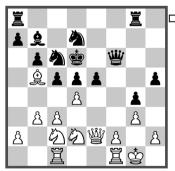
21. b4!? was a tempting candidate move because Black could not push ...c4 and keep the center closed, which would be ideal for him if it were possible. 21... \$\&c4\? 22. \&\chicksct{xc4}!\$



Position after: 22. \(\mathbb{L}\)xc4!

22... dxc4?? 23. ②e4++–] 22. bxc5 bxc5 23. ♣b5↑

#### 21... e5?



Position after: 21... e5?

Over-ambitious play, which succeeds only in helping White's attack. How should White proceed now?

21... a6 22. dxc5+ bxc5 23. 2xc6 2xc6 24. b4 $\pm$  White wants to control the d4-square.

#### 22. dxc5+!

White takes the right pawn.

22. dxe5+? ②cxe5 Black is still in the game. His plan is … 罩ae8, … ③c7 and … ⑤b8. If White is not careful enough he can be even worse at the end of the day. Also, I dislike the capture on e5 because it brings the black knight closer to the weak f3-square.

# 22... 🖄 xc5

22... bxc5 23. c4+— White wins the fight for the e4-square.

# 23. 🖄 e3 a5

23... ②e7 24. c4 d4 25. b4 ②d7 [25... dxe3 26. bxc5+ 堂c7 27. fxe3+-] 26. ②d5+-

# 24. **፭fd1+**−



Position after: 24. 罩fd1+-

The entrance of the rook decides the game. The black king is just too weak. White is threatening to play 🖾 xd5 in order to open the d-file.

#### 24... d4

# 25. 🖾 dc4+ 🕸 e6 26. cxd4

26. cxd4 分xd4 27. 罩xd4!



Position after: 27. 罩xd4!

27... exd4 28.  $\triangle$ xg4++- White wins the queen.

#### 1-0

Å <b>≜</b>	Alekseev, Evgeny Gleizerov, Evgeny Yekaterinburg 2019	(2635) (2493)

Game 22

#### 1. e4 e6 2. d4 d5 3. \(\partial\) d3

A sideline against the French Defense which can confuse Black if he is not well prepared. I played 3. 2d3 in my latest French game as White and won quite quickly.

#### 3... c5

The most active option.

- A) 3...  $\bigcirc$  f6 is not so precise here since White will get a better version of the Tarrasch variation (3. $\bigcirc$ d2). 4. e5  $\bigcirc$ fd7 5. f4 c5 6. c3  $\bigcirc$ c6 7.  $\bigcirc$ f3 $\pm$
- B) 3... dxe4 4. 2xe4 16 5. 2f3 leads to a French Rubinstein type of position.

#### 4. exd5 exd5

4... \(\begin{align\*}
\text{wxd5 seems like a good double attack because it hits both the d4- and g2-pawns, but White has a great antidote.}

5. \(\int \text{c3!}
\)



Position after: 5. 2 c3!

5... 曾xd4 [5... 曾xg2?? 6. 皂e4+- traps the queen] 6. 包b5 曾d8 7. 皂f4 包a6 8. 曾f3 White has great compensation for the pawn. He has a development advantage and much more active pieces.

#### 5. 🖄 f3 c4

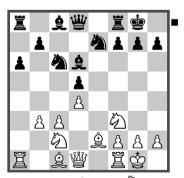
# 6. &e2 &d6 7. b3!



Position after: 7, b3!

A typical move to get rid of the space-grabbing c4-pawn.

# 7... cxb3 8. axb3 ②e7 9. 0-0 ②bc6 10. ②a3 0-0 11. c3 a6 12. ②c2



Position after: 12. 4 c2

In my opinion White stands a little better because of his stronger pawn structure.

# 



Position after: 14. \$\d20e9d3

#### 14... h6



Position after: 15. 2 g5!

15... g6 [15... h6?? 16. 息h7+! 堂f8 17. 公xf7! 堂xf7 18. 豐f3+ 堂e6 19. 島f5+ 堂f7 20. 島xc8+ 堂g8 21. 島e6++-] 16. 公g4 島xg4 17. 豐xg4± White has great attacking options.

# 15. &c2!

When Black plays ...h6, this moves becomes even stronger since after  $\mbox{$\seta$}$ d3 White can provoke additional weakening moves around Black's king.

15... a5 16. ₩d3 f5

16... g6 17. 罩e1生

# 17. **፭e1 f4??**

That is much too risky, as it weakens the b1-h7 diagonal.

17... 當f6 looks safer, with the idea of ... 當e6. The rook would be more effective on e6 because from there it can control the only open file.

# 18. ∰h7+ �f7



Position after: 18... \$\dot\phi f7

# 19. 🖄 g5+!

The Russian Grandmaster finds the correct way to open up the position.

19. ②f5!? would also come into consideration, but after 19... ②xf5 20. 臭xf5 營f6 I can't see any way to mate the black king.

# 19... hxg5 20. Wh5+ g6



Position after: 20... g6

# 21. **營h7+??**

White misses the winning tactic. Of course the game move was very tempting, but Black can be close to winning if he plays correctly.

21. ②xg6+! was the only winning move.
21... ⑤f6 [21... ②xg6 22. 營h7+ ⑤e8
23. 營xg6+ ⑤d7 24. ②xd5+-] 22. ②xd5+!! I think this is the move that Alekseev did not consider.

(see analysis diagram next page)



Position after: 22. 2 xd5+!!

22... ②xd5 23. ②e8! White creates a winning mating net on the light squares. 23... ②g7 [23... 罩xe8 24. 罩xe8 ③c7 25. 罩g8+—] 24. 徵g6+ ⑤h8 25. 營h6+ ⑤g8 26. ②xc6+— White has two pawns for the knight and huge attacking potential.

# 21... \$\dot{\phi}e8??

Black in turn makes a mistake.

# 21... ⊈e6!



Position after: 21... \$\delta e6!

That is hardly a normal move – stepping into the line of a discovered check – but it was the only correct move and could have enabled Black to completely turn the tables.. 22. ②xd5+ [22. ②f5+ ③d7 23. ②xd6 ③xd6—+] 22... ③xd5 23. ②b2

\(\hat{L}\)f5−+ I don't see how White can mate the king on d5.

# 22. 🖳 xg6+

22. ②xd5 also wins. For example: 22... 臭f5 23. 臭xf5 gxf5 24. 營g6+ 堂d7 25. 營e6+ 堂e8 and now 26. h4!



Position after: 26. h4!

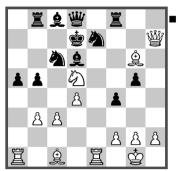
undermines the black pawn structure and tries to win the struggle for the f4-square. 26... gxh4 27. 2xf4 2xf4 28. 2xf4 2xf7 29. 6xf6+ 6xf7 29. 6xf6+ 6xf7 30.

# 22... \$\d7

22... ②xg6 23. 豐xg6+ 當d7 24. ②xd5 ②e7 25. 豐e6+ 當c6 [25... 當e8 26. ②f6+ 冨xf6 27. 豐xf6+—] 26. ②xe7+ 豐xe7 27. 豐xe7 兔xe7 28. 冨xe7+— White has two extra pawns.

# 23. 🖾 xd5!

White grabs the second pawn for the piece and opens the path for the e1 rook.



Position after: 23. 2xd5!

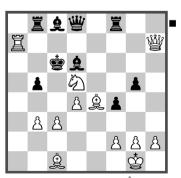
# 23... ∮\a7 24. ጃxa5!

The rook collects the third pawn for the knight and tries to deflect the overloaded queen from d8.

# 24... **≌**xa5

24... ②ac6 25. 營h3+ White mates in three moves.

25... 🕸 xe7 26. 🍟 xe7+ 🕏 c6 27. 🕸 e4+-



Position after: 27. &e4

The mate is unavoidable.

1-0

# Game 23

Å Nagy, Gabor (2511) ▲ Czebe, Attila (2385)

Budapest 2021

#### 1. d4 d6!?

A tricky move order, which we have already discussed in the first chapter.

# 2. 🖄 f3 g6

Black plays in the style of the Modern Defense.

2... ዿg4!? is an interesting option. White has several choices here but I think the most aggressive one is the most precise. 3. e4 ②f6 4. ②c3 e6 5. h3 ዿh5 6. ≝e2 c6 7. g4 ዿg6 8. h4



Position after: 8. h4

White launches a dangerous attack. For example: 8... h5 9. g5 ②fd7 10. ♣h3↑ Rapport, R (2720) – Danielsen, H (2488) Reykjavik 2016.

# 3. e4 �∫f6 4. �∫c3 ₤g7

The game has transposed into the Pirc Defense.

#### 5. \(\paralle\) e2 0-0 6. 0-0

White goes for one of the most positional lines. I like to call this setup the Karpov variation because the 12th World Champion played it with great success.

#### 6... a6

- **A)** 6... ②c6 is Nakamura's favorite line, provoking d4-d5. 7. d5 ②b8 Black will continue with ...c6.
- **B)** 6... c6 is the most common idea.

# 7. Ïe1

7. a4 is a common move, but it weakens the b4-square. Since Black's ...b5 is not a real threat (as we will see in the game soon) it's better for White to develop than to waste time on the pawn move.

#### 7... b5?!

(see diagram next column)



Position after: 7... b5?!

A common opening mistake at the club level. But from a grandmaster? Pretty surprising. Maybe the move order tricks in the beginning of the game confused the experienced Hungarian GM.

7...  $\triangle$ c6 is the best move, which has been played by Carlsen a few times. 8. d5  $\triangle$ a7 9. a4 $\pm$ 

#### 8. e5!

The correct punishment for Black. By advancing the b-pawn Black weakened the h1-a8 diagonal.

### 8... 🖾 e8

8... dxe5 9. ②xe5 With ②f3 coming next, this is really unpleasant for Black.

#### 9. a4

White cleverly provokes Black to advance his pawns even more. Remember, pawns don't go backwards!

#### 9... b4

## 10. 5 d5



Position after: 10. 2 d5

#### 10... a5??

Again a non-developing move, which turns out to be a losing decision.

# 11. <u>₿</u>g5!

The last minor piece finds a perfect square to attack from.

#### 11... f6



Position after: 11... f6

Can you find White's winning line?

#### 12. 🖾 xe7+!

White goes for a temporary knight sacrifice. The best decision, requiring precise calculation.

12. exf6 exf6 13. \$\mathbb{Q}\$f4 This line gives White a clear positional edge, but the game continuation is more forcing.

# 12... **≝**xe7

12... 堂h8 13. exf6 公xf6 14. 臭b5+-White has an extra pawn and a superior position.

## 13. **&c4**+

13. exf6 with the idea of 2c4+ wins in similar fashion to the game.

# 13... \$\delta\$h8 14. exf6+-



Position after: 14. exf6+-

The game is over. White wins decisive material.

14... 營d7 is the only move to save the queen, but it loses precious time. 15. fxg7+ 公xg7 16. 罩e7 營c6 17. 桌h6+-

15. ₩xe1 ᡚxf6 16. ₩d2

16. 營e7!? **公bd7 17. 臭b5+-**

Black will lose even more material so he resigned. A flawless victory.

1-0