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The Fully-Fledged French

Fresh Strategies and Resources for Dynamic Chess Players

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On The Fully-Fledged French

Compared to The Even More Flexible French, The Fully-Fledged French has:

- 56 new games
- new chapters, updates and expansions in every chapter
- hundreds of improvements, alternatives and new ideas.

For this project, I've checked many recent books on the French Defence, and discovered that most of these books are mainly 'engine work' aimed to look for either a 'professional advantage' for White (±) or equality for Black (=). This is not a very creative approach, and it doesn't teach the reader anything about the concepts behind the moves.

In The Fully-Fledged French I have re-structured many chapters; lines that have become more important have been turned into separate games, or even separate chapters. 'Old' games have been either replaced by others or updated. For example, the Part on the Advance Variation now features 10 games instead of 22. Also, recently at the Tata Steel Chess Tournament, Pentala Harikrishna surprised Nils Grandelius with the line with ... d7 and ... b5, but I already concluded in The Even More Flexible French that this line is too slow, and therefore I have not included it in this book either.

As a result, you see before you a book that may look rather similar to my previous books on the French Defence, but in fact by far the most of the material is new. I guess we can speak of 'new wine in old bottles'!



Foreword

Fresh strategies and resources for dynamic chess players



'May your will be done! May the Force be with you!' - 'Zarathustra'

The French Defence remains a fantastic and inexhaustible opening. This is already the fourth book I've written on it! Through the years, not only new move sequences but also entirely new concepts keep being introduced into this opening. In the French, a good knowledge of these numerous basic ideas remains the most important tool for the practical player, rather than a memorization and repetition of long, forced lines – even in this computer age! In most of the variations, a tense battle starts already after the first few moves.

This new book, The Fully-Fledged French, continues to mix various aspects as did my earlier works The Flexible French and The Even More Flexible French: my broad experience in this opening (this book also contains many of my own games), my vision of its concepts and analysis of creative new ideas that keep coming up. The purpose of these books has always been to offer a combative repertoire to black players. This is the case especially in this new book, in which I have concentrated more on Black and removed a number of less relevant lines. Still, there is also much to learn here

for white players, and after my two previous books on the French it has become clear that my readers have acquired a better understanding of the opening as a whole.

With 1...e7-e6, Black builds a fortress with a closed centre, so the main roads to success are those leading to a game where White's extra tempo is not so important. This defence is also full of strategic as well as tactical resources, and according to many masters, its lines are among the most complicated in chess. There are also several forgotten systems that are still full of possibilities, sharp and exotic lines, original ideas and much more.



The author's workshop

As usual, my approach to the French in this book is more of a strategic nature, with lots of practical pieces of advice that reveal the key resources of the opening. Of course, all the important tactics are also highlighted, some of which have been presented as exercises for the reader.

I have carefully chosen the most interesting games – in total, 54 by other players and 18 of my own. In my analyses of these games I have strived for a good understanding of the intentions of the players, during the opening and also beyond it, into the French middlegame and even sometimes into a French ending.

Below I give short introductions to each of the five Parts of this book.

Part One – The Advance Variation

Chapter 1: to begin with, we focus on the 'Universal System' with an early development of Black's king's knight:



5...Øh6 (Game 1) and especially 5...Øe7!? (Game 2). Black's counterplay here (mainly his pressure on d4) is quite simple and effective.

If you are looking for more complications, then Part 1 also offers: **Chapter 2**: the old Gulko System reloaded: 5... **2d7** and 6... **f6**, with a direct attack on the advanced e5-pawn.

Chapter 6: the most ambitious attack by Black's queen: **5... **b6**, combined with the blocking idea ...c5-c4. This is the oldest system against the Advance Variation.

The remaining Chapters (3-5) describe improved methods for dealing with White's gambits and other common set-ups.

Part Two - The Tarrasch Variation

Throughout **Chapters 7-13**, you will come across many interesting ideas that have not been noticed (or properly understood) before.

For instance, recently I came back to the closed anti-Tarrasch system ... b7-b6/... \(\hat{2}\) a6, and actually 'fell in love' with it:



Position after Black's 6th move (**Chapter 10**, Games 17 and 18). You will certainly be delighted to find several so far unexplored defensive resources for Black here.

Even in the last game of Part Two (exotic lines), a pleasant surprise awaits you in today's most popular 'Scandinavian Hybrid': 6... ****d8!?**.



This 'illogical' queen retreat has not been properly appreciated up till now. However, it turns out that the black king's bishop has direct access to the more active squares in this line – see the WEAPON in Game 29.

Part Three - The Classical System

Actually, this system, which we might also call 'French Magic', is my favourite part of the book, with many discoveries as always.

Chapter 14 – The Attacking Machine



Game 30: the manoeuvre 5. ②e2, with the aim of strengthening the centre after 5...c5 with 6.c3, has been known since the days of McDonnell and Steinitz. Today it has gained popularity, particularly online at all levels. Without having to study a lot of lines, Black can start counterplay immediately with 6...cxd4 7.cxd4 f6! 8. ②f4 ②b4+ 9. ②d2 ⑤b6! — the queen defends and attacks at the same time!



Game 32: after 10... at xd4 11. axd4 a6!, despite the fact that White has about five different continuations, which also have been covered for many years in all the anti-French books, none of these moves guarantees the first player an advantage. Some even lead to quick trouble for White!

Chapter 16 – The McCutcheon



Game 42 includes a weapon against the brand-new artificial move 6. \(\Delta \) f4!?

The Alpha/Leela Chess Zero engines have reached the point where they find killing novelties in centuries-old variations already on the 6th move! However, it turns out that the old chess ideas are tenacious!

Part Four - The Winawer Variation

The 'Wonderful Winawer' part of this book has been nicely expanded – Black will be armed to the teeth against any white system!

Here are some examples from the chapters on the 'open game' theme:



Game 43: no less than five options are examined here: 8... c5, 8... dd7, 8... ag6, 8... bd7 and 8...b6



Game 46: 4...Øf6!? (with the purpose of transposing from an anti-Winawer to a Classical French) 5.e5 Øfd7!



Game 50: in the semi-Winawer line 4.e5 c5 5. **2d2 cxd4!?** 6. **2b5 2c5!**, see the WEAPON 7.b4 **2e7** 8. **2g4 2f6!!N**

Finally, in the main-line Winawer, Black defends strategically behind the barricades:

Chapter 19: 4.e5 b6!?



Chapter 22: 7.₩g4 \$f8!?



Part Five - Dynamic weapons

Among other surprises (in **Chapters 23-27**), I am glad to present two practical ideas in the King's Indian Attack: the Barcza System with 2.\#e2 and 2.d3 d5 3.\@/d2.



In a well-known position, after 5... b5!?, White's main threat e4-e5 and c2-c4 is no longer effective due ...bxc4 and the pin ... \(\hat{2}a6 \)!



5...a4: Black pushes his a-pawn as the universal method to meet the King's Indian Attack (C00) and the Réti Opening (A07).

In both cases White finds himself in zugzwang very soon! See **Chapter 24** (Games 67 and 68).

The current state of opening theory

As a result of the global evolution in our time, chess has practically ceased to be an art, or some sort of culture or religion, to become a somewhat artificial form of individual fulfillment (by hook or by crook), as evidenced by the crowded current generation of PlayStation-style online players.

This change has also deeply affected chess literature. We find multivolume works on openings everywhere, but they are stuffed with computer lines rather than presenting a useful concept.

In contrast, the reader of The Fully-Fledged French will find it easier and more interesting to learn the main plans with the following structure in each Part:

- The historic origin of each variation
- A presentation of the main ideas, resources, and advice
- Analysis of the most interesting lines through model games
- Illustrative games
- Statistics, summaries and conclusions.

I hope that the present work, just like my previous publications, can serve as good examples of this creative method of writing opening books and articles.

Of course, many questions will always remain open, for practical players as well as theoreticians. However, in this day and age you won't need years and years to study this great opening – the French Defence. Just read this book!

Greetings to you all! Grandmaster Viktor Moskalenko, Barcelona 2021

Seven symbols

For the convenience of the reader of my books, certain special lines in the analysis are marked with either of the following seven symbols:

TRICK: hidden tactics and some tricky ideas, e.g. traps you can set and pitfalls you have to avoid.

PUZZLE: exercises, possible transpositions, move-order subtleties, curiosities and rare lines.

WEAPON: the best lines to choose; strong or surprising options for both attack and defence, which deserve attention.

PLAN: the main ideas for one of the sides in the next phase of the game.

STATISTICS: winning percentages for a line or for either side/player.

WORKSHOP: how the author plans to construct the chapter at hand.

KEEP IN MIND: here, fundamental ideas for either side are given.

CHAPTER 5

A hundred years later: 6. 2e2

1.e4 e6 2.d4 d5 3.e5 c5 4.c3 公c6 5.公f3 營b6 6. e2



• Game 7: **6.≜e2**

With this old but natural move White strives for the fastest possible development and further play in the centre. The main ideas helping White here are 6... ②ge7 7.dxc5!? and 6... ②h6 7. ②xh6!.

However, despite the outward calm of the position, the battle begins already on the next move: 6...cxd4!. It is hard to imagine that White does not even have time to castle!

It's noteworthy that I had been looking for the best move-order for Black for a long time, and unexpectedly found the answer on a YouTube video.

I invite you to enjoy a great game between two legends: Vasiukov-Kortchnoi, Suzdal 2011.

A hundred years later – Game

Game 7 - 6. \(\hat{L}\)e2 Evgeni Vasiukov Viktor Kortchnoi

2455

2553

Suzdal 2011 (5)

1.e4 e6 2.d4 d5 3.e5 c5 4.c3 4c6

4... ₩b6!? is even playable right now. This move-order avoids 5. 2e3 which is another popular plan for White.

5.�∫f3

5. êe3 (1668 games = 49.1%) 5... 學b6 (5...ଢ\@e7!?) 6.\@d2 f6!?≠.

5... ₩b6 6. êe2

This seems the most natural move in this position: 8607 games = 44.8% for White.



6. \triangle d3: 7934 games = 49% – Chapter 3; 6.a3: 19281 games = 55% -Chapter 6.

6...cxd4!?

A universal solution against the calm (but quite poisoned) variation with 6.\(\pma\)e2.

My good old weapon 6...∕∆h6 isn't strong enough against modern engines: 7. 皇xh6! gxh6 8. 學d2 皇g7 9.0-0 0-0 10.🖾 a3 cxd4 11.cxd4 f6 12.exf6 罩xf6 13.公c2 臭d7 (13...a5 14.a4!?± and 15.ŷb5) 14.b4! ŷe8

(14...a6 15.a4!) 15.b5 Øe7 16.a4! and White has an edge (4-1).

7.cxd4 **②**ge7!

Avoiding any possibility of \(\mathbb{L}\)xh6. I have deliberately corrected the order of moves in this game. Again 7...⊘h6 (this was also Kortchnoi's move) allows the same 9.\bd2 (9.\bar{2}c3!?) 9...gxh6 10.0-0.



analysis diagram

A popular position recently, with good practical chances: for the pawn, White has space and a lead in development. 10...∅xd4 (10...≝a3 Shirov-Kislov, chess.com blitz 2020) 11.ℤb1 ຝົxe2+ (11...ຝົxf3+ 12.ຝົxf3 ₩a3 13. âb5+ &d8 14. ₩d2+-Shirov-Lomasov, Moscow 2020) 12. 學xe2 學a3 13. 公d4 a6 14. 罩fc11 Jones-Howell, London 2019.

8.∕©c3

White does not have time to castle, as he loses the d4-pawn after 8.0-0 ②f5.



PUZZLE: 8.42a3 42f5 9.42c2 transposes to the line in Game 2 (see 9. <u>@</u>e2), Chapter 1. TRICK: After the weak 8.b3 Black has a forced option



based on tactics: 8... 2f5 9. 2b2 2b4+! 10. 2f1 0-0.



analysis diagram

This also goes back to the early days of modern chess: 11.g4?! (11.\(\tilde{\Omega}\)c3 f6\(\neq\)) 11...\(\tilde{\Omega}\)h6 12.h3 f6! with the idea 13.exf6 \(\tilde{\Im}\)xf6! 14.g5? \(\tilde{\Im}\)xf3, winning.

8...എf5! 9.എa4

Indirectly protecting the d4-pawn. 9. ≜b5?! ≜d7, threatening 10... △xe5!.



TRICK: The tricky 9.\$f1?! loses tactically to 9...公fxd4! 10.公a4 (10.\$\mathre{a}\$e3 \mathre{w}\$b2!) 10...\mathre{b}\$b4 11.\$\mathre{a}\$d2 \mathre{w}\$e7\mathre{\pi}\$.

9...₩a5+



10. \$\psi\f1!?

The only way to fight for a win, so Vasiukov throws down the gauntlet!

WEAPON: 10 \(\frac{1}{2} \) d2 has been a

WEAPON: 10. 2d2 has been a main line for over 100 years

(Nimzowitsch-Spielmann, Stockholm 1920): 10... ♠b4 11. ♠c3 ♠xc3+ (11...b5!? 12.a3 ♠xc3+ 13.♠xc3 b4≠) 12.♠xc3 ₩b6 13.♠b5 ♠d7 14.♠xc6 ♠xc6∓.

10...**≜d**7



WEAPON: Black can start his counterplay immediately: 10... b5!? 11. ②c3 b4 12. ②b5 (12. ②b5 ②a6!; 12. ②b1?! ∰b6! 13. ③e3 ③e7—+ and ...f7-f6) 12...h5 13. ②f4 ②d7!? ⇒ Pastor Alonso de Prado-Iagar, Madrid 2018.

11.5 c3

However, White's opening play resembles the famous 'one step forward, two steps back' principle.



TRICK: 11.g4? loses material after 11...\(\Delta\)fxd4 12.\(\Delta\)xd4 \(\Delta\)xd4 \(\Delta\)xd4 \(\Delta\)xd4



11...h5!?

Willingly accepting the challenge. Still: 11... ₩b6 12. ②a4 ₩a5=.

WEAPON: An interesting line is 11... êe7 12.g4 ②h4 13. ○xh4 êxh4 ≈ Werner-Peters, Germany tt 1992/93.

12.a3

After the game, Kortchnoi immediately announced to his

opponent: 'You should not have allowed ...h5-h4, after that Black's position is won!'.

In case of 12.h4 Black has 12...a6!? followed by ...b7-b5.

12...h4

(!) according to Kortchnoi. The engine's favourite moves are 12...b5 or first 12...a6!?.

Whoever is right, one thing is certain: Black already owns the initiative.

13. **≜f4** ₩b6

It was easier to prepare the advance ...g7-g5 after 13...皇e7!? and 14...豐d8!. **14.**必**a4**

Once more, dancing with the knight and defending the centre pawn.

14... 營d8 15. 罩c1 15. 公c5? 公fxd4!.

15...≜e7 16.△c5 g5! Timely starting the offensive.



By the way, have you noticed that this typical break is applied in almost every chapter of this book?

17. 2e3

17.∅xd7 \$\dot xd7 18.\dot e3 \$\dot b6\hdage 1.

17...g4 18.△e1 ≜xc5! Eliminating White's only active piece.

19. 🗓 x c 5 🖒 x e 3 + 20. f x e 3 響 g 5



Grandmasters Evgeny Vasiukov (1933-2018) and Viktor Kortchnoi (1931-2016).

20...f6!.

21.\(\bar{\pi}\)c3 f6!



After another French break on move 21, White is hopelessly lost. 22.\(\hat{L}\)xg4 fxe5 23.h3 e4!?
All roads lead to Rome here. 24.\(\hat{L}\)e2 0-0-0! 25.\(\hat{L}\)d2 \(\hat{L}\)hf8 26.\(\hat{L}\)c2 \(\hat{L}\)b8 27.\(\hat{L}\)b1 \(\hat{L}\)f2 28.\(\hat{L}\)g1 \(\hat{L}\)a5 29.g3 \(\hat{L}\)c4 30.gxh4 \(\hat{L}\)xb2+! 31.\(\hat{L}\)c1





PUZZLE: Black to move.

ISC7 43. Ig5 Ie8 44. 全h5 d4 45. 全d1 Id8 46. 全b3 dxe3+ 47. 空e2 Ic3! White resigned. A fantastic game played by Kortchnoi on his 80th birthday!

Summary of 6. \(\extrm{\mathbb{L}} e2

Over time, both the early developments of the king's bishop, 2e2 and 3d3 (Chapter 3), have became less popular than the modern pawn move 6.a3!?.



Keep In Mind

The previous mini-chapters (1-5) contain many important lines and moves which are very helpful for a good understanding of the way the Advance Variation should be played.

Hasta la vista!



Dedicated to Arnold Schwarzenegger

If the ideas mentioned in Chapters 7-11 were not enough for you, we will present in Chapters 12 and 13 a brief update of some very special variations against 3. △d2. Let's leave the closed struggles aside and open up the game!

Directions

Chapter 13: 1.e4 e6 2.d4 d5 3. \(\tilde{Q}\) d2 c5 4.exd5 \(\tilde{\pi}\) xd5!? (Games 25-29)

Generally, a true 'terminator' player uses these variations to avoid his opponents' home preparation.

However, some of these 'exotic' lines have grown to be so popular that they have become main weapons!

CHAPTER 12

The Romanishin Variation

1.e4 e6 2.d4 d5 3. 2 d2 \(\dagge e7!? \)



3... 2e7 is an asymmetrical response! – though very similar to a waiting strategy poker-style.

History

Ukrainian GM Oleg Romanishin (born 1952) is a specialist in exotic variations in all kinds of openings. In the mid-1970s he rediscovered 3... £e7.

The French with 3... £e7!? is Alexander Morozevich's main weapon against 1.e4. Everybody knows this well in advance, but no-one has been able to claim a serious opening advantage against him here.

Nowadays it is very fashionable, because of its peculiarity, but also thanks to the support given to it by grandmasters Romanishin in the 1970s, Rainer Knaak in the 1980s, and more



Oleg Romanishin.

recently Morozevich, Lputian, Radjabov, Pert, Sadler, Nepomniachtchi, So and many others. They have enriched the line with new and unusual ideas.

Grandmaster Lev Psakhis writes: 'The main idea of 3... 2e7 is that Black first wants to see what plan White will adopt, before deciding on a

corresponding course of action. Another point of some significance is that in this line Black avoids the numerous exchanges that can occur following 3...c5.'

Author's note: But the tempo spent is very important here. White must try to take advantage of this.

Grandmaster Julen Luis Arizmendi Martinez writes: 'This variation is becoming popular nowadays, but it was Romanishin, back in the seventies, who first began to use it frequently. The main idea behind 3... \(\hat{2}e7 \) is to wait and see White's piece setting, and react accordingly, while having developed the bishop (admittedly not to such an active square, but a normal one in the French). Thus after 4. 2 gf3 2 f6 5.e5 2 fd7 we reach a Tarrasch with the knight on f3, something which is not to everyone's liking. Or 4.c3 c5 5.dxc5 \(\hat{\omega}\)xc5 6.exd5 exd5, which leads us to a normal 3... c5 Tarrasch where White has committed himself to an early c2-c3, which is not considered to be dangerous for Black at all. I guess 4.e5 c5 5. #g4 is the most "principled" variation, but Black has scored quite OK with Morozevich's 5...\$f8, making use of White's misplaced queen to develop a quick initiative.'

Author's note: I am sure that the most critical positions arise after the flexible move 4.2d3!?. On the other hand, many positions in the 3...2e7 variation can be defended thanks to unexpected tactical resources!



Statistics for the move 3... 2e7

Total (year 2008) 2812 games: 1-0=963, 0-1=816, 0.5=1033 Total (year 2014) 5590 games: 1-0=1931, 0-1=1697, 0.5=1960 New (update 2020) 8829 games: 1-0=3232, 0-1=2732, 0.5=2863 Line 4.60gf3: year 2008=1062=52.3%, year 2014=2230=51.6%, 2020: 3548=52.2%

Line 4. \(\hat{\pma}\)d3: year 2008=1037=53.2%, year 2014=1936=52.2%, 2020: 2919=52.8%

There are certain possible transpositions between the moves 4. 2 f3 and 4. ⊈d3.

Line 4.e5: year 2008=343=54.7%, year 2014=671=54.7%, new: 1206=56.7% Line 4.c3: year 2008=318=50.9%, year 2014=653=51.8%, new: 998=51.7%

The situation has not changed much over the years. Only with the sharp advance 4.e5 the percentage has grown in White's favour, but perhaps this is due to the increase of online blitz and rapid games. In any case, here I have tried to strengthen Black's defence with some clearer directions and tactical resources.

Exotic Lines

The most interesting options will be examined in the main lines. First, two white pawn moves:

- 4.e5 an 'ambitious' line, Game 22: Tan-So.
- 4.c3 a 'discreet-modest' line, Game 23: McShane-Rapport.

And then two different piece moves that merit serious attention:

• 4.∅gf3 – the most natural move. After 4...∅f6



... now 5.e5 transposes to the Universal System, see Game 16 (Libiszewski-Sadler), and 5.\(\hat{2}\)d3 c5 6.exd5 \(\bar{\pi}\)xd5! transposes to the next Chapter, No. 13.

• 4. **≜d3** is more flexible. The idea is 4...c5 5.dxc5 **⊘**f6 6.**₩e2**.



This popular set-up is perhaps the most dangerous for Black.

Here we examine the strength of the solid classical counterplan of 6...0-0, 7...a5!? and 8...⊘a6 followed by recovering the pawn on c5. There are many possibilities for both sides; see Game 24, Erenburg-So.

The Romanishin Variation – Games

Game 22 – 4.e5 Justin Tan Wesley So

2502 2765

chess.com 2019 (1)

1.e4 e6 2.d4 d5 3. 公d2 皇e7



Playing hide-and-seek! This is also Morozevich's main weapon against 3.4 d2.

4.e5

White chooses an ambitious but risky line.

4...c5! 5.c3

This is White's most popular move. We have now reached a position that is typical of the Advance Variation, with the extra moves 3.6 d2 \$e7.



weapon: 5. ₩g4!?. This idea from the Winawer Variation is not a panacea for the entire French! 5... \$\delta f8!.



analysis diagram

Black loses the right to castle, but White's central pawn chain is about to fall apart (5...g5 6.營h5!? and the queen blocks the kingside), e.g. 6.dxc5 ②c6 7.②gf3 (a logical response; 7.營g3 h5!? 8.②b3 h4 9.營e3 ②h6!?⇄; 7.②df3 f6!? 8.②f4 h5!?N 9.營g6 ②xc5⇄) 7...h5!?. Black starts counterplay with the help of his foot soldiers: 8.營g3 (8.營a4 營c7!? 9.營f4 ②h6⇄ Olofsson-Boukal, cr 2013) 8...h4! 9.營f4 g5! (the key to Black's counterplay) 10.營a4 (10.營e3 ②h6!) 10...營c7!.



analysis diagram

Now Black is flexible and has more interesting options, Sherwood-Cabello Rodriguez, cr 2006 (an improvement on 10... d7 Adams-Morozevich, Sarajevo 1999);

—

WEAPON: A powerful demonstration of Black's possibilities is 5.dxc5 ②c6 6.②gf3 ②xc5 7.②b3 ②b6! 8. ②d3 f6!.



analysis diagram

The battle for e5 begins: 9.\(\ext{\mathbb{w}}\)e2 fxe5 10.\(\overline{\alpha}\)xe5 \(\overline{\alpha}\)f6!? 11.0-0 (11.\(\overline{\alpha}\)b5? 0-0!) 11...\(\overline{\alpha}\)xe5! 12.\(\overline{\warpha}\)xe5 0-0 13.\(\overline{\alpha}\)g5 (13.c4 h6!; 13.\(\overline{\alpha}\)f4? \(\overline{\alpha}\)g4—+). This inaccuracy has tragic consequences, since Black gets a chance to develop a dangerous initiative: 13...\(\overline{\alpha}\)c7! 14.\(\overline{\alpha}\)d4 h6 (14...\(\overline{\alpha}\)!\(\overline{\alpha}\)h4 e5!\(\overline{\alpha}\).



analysis diagram

After this important advance Black is clearly comfortable, Adams-Morozevich, Dortmund 2001.

5...cxd4

After this exchange Black can use two ideas that are common in the 'Advanced' structure.



WEAPON: 5... ②c6!? retains more tension:



6. 2d3!? 2d7 7. 2e2 (7. 2d4 (Mamedov-Lagarde, Skopje 2018) 7...g5!?) 7...f6 8. 2f3 (8.f4 2h6 ≥ is an anti-Pawn Wedge set-up, Hauge-Ragger, Graz 2017) 8...fxe5 9. 2xe5 2xe5 10.dxe5 2c7 11. 2f4 g5! perfectly echoes the ideas of Gulko's System (Chapter 2), Van den Doel-Sadler, Haarlem 2016.





analysis diagram

... which is the easiest path to an equal game: 9.ଛc3 (9.ଛxb4 xb4+10.d2 f6 11.ঙ\dagger 12.ዼ\dagger xd2 \\ \dagger d7 13.\dagger d3 \\ \dagger h6= V.Kovalev-J.

Christiansen, Dubai 2018) 9... âd7 10. ∰d2 f6 11. âd3 @ge7 12. @e2 (Mamedov-Anton Guijarro, Turkey tt 2017) 12...fxe5 13.dxe5 0-0=.

8. <u>\$</u>d3

— WEAPON: 8. ②e2 is an old move: 8... ②c6!? with the idea 9. ②c3 ②h6! 10. ②xh6 gxh6 11. ∰d2 ℤg8⇌.

8....**≜b**5

The critical moment. Remember: 8...\$b4+?! is better on move 7, as now White would be able to avoid simplification with 9.\$f1!.



9. Qc2!?

An ambitious concept. White has two other tries:



PLAN: 9. ½xb5+!? \\$\text{\tilde{\text{\te\

âd8!?∞ should slightly favour White with his space

Wang, Hangzhou 2019.

advantage, Yu Hua-Xuwen



The hero of Chanter 12: the IIS (online)

The hero of Chapter 12: the US (online) champion of 2020, GM Wesley So (born 1993), with two brilliant wins in Games 22 and 24.

9...Øc6 10.a3?!

Too slow; 10.②e2 **\$b4+** (10...②b4!?) 11.**\$d2 \$xd2+** 12.**\(\mathbb{w}\)xd2 \$xe2!**? 13.**\(\mathbb{w}\)xe2 ②ge7=**.

10...\₩a6!



A nice counterattacking resource, intending 11... ≜f1 or 11... ⊘b4.

11. **≜**e3

11. ②e2 is natural, but allows 11... ⑤b4!.

11... 拿f1! 12. 公d2?

White was clearly confused on moves 10-12. 12.h3 皇xg2 13.皇d3 豐b6 14.單h2 皇xf3 15.今xf3 would offer some compensation, although Black remains objectively better. 12...皇xg2 13.豐g4 皇xh1 14.豐xg7 公b4!



Now the battle is tactically lost for White.

15.二c1 ②xc2+ 16.三xc2 燮d3 17.燮xh8 If 17.**三**c3, 17...**껳**g6 wins.

23. 🛭 xe3 🖺 xh8 24.exf6 🚊 d6!-+.

28.⊈d2

28.ġd1 Ձg2 29.匂f4 Ձxg3 30.hxg3 Ձf1∓.

28... **2g2** 29. **2** f4 **2g5** 30. **2** ge2 **2** f1 31. **2** c3 0-1

Summary of 4.e5:

Some of the games mentioned here are a fantastic window display of modern chess, full of resources!

- 5.c3 leads to a similar kind of balanced game as in the Advance Variation.
- 5.dxc5 after the French break 8... f6, White does not hold the centre and loses all hope for an advantage.

• After 5. \$\mathbb{g}\$4 the most important moves in the opening are those made by the black pawns: ...h7-h5, ...g7-g5, ...f7-f6 and also the knight manoeuvre ... \$\sigma\$g8-h6-f5. After 6.dxc5 Black does not recover this pawn, but looks for tactical possibilities instead.

Game 23 - 4.c3 Luke McShane Richard Rapport

2697 2676

Germany Bundesliga 2013/14 (11)

1.e4 e6 2.d4 d5 3. 2 d2 ≜e7!? 4.c3



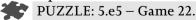
A modest try for technical players. The present game is the most interesting and attractive one played in this line.

4...c5!?

4...dxe4 (analogous to the Rubinstein Variation) is a good way to equalize: 5.∅xe4 ∅d7 6.∅f3 ∅gf6 7.∅xf6+ ∅xf6 8.Ձd3 0-0 9.e2 b6=.

5.dxc5

Other options for White:





PLAN: 5.exd5 \(\poldag{\text{W}}\xd5!\)? is a more relevant position for Chapter 13, next.



analysis diagram

The inclusion of the moves c2-c3 and ... 皇f8-e7 slightly favours Black (5...exd5 6.dxc5 is the main C07): 6.dxc5 (6.公gf3 cxd4=) 6...豐xc5 7.公e4 豐c6 8.皇d3 公d7 9.公f3 公gf6 10.豐e2 公xe4 11.皇xe4 豐c7 12.0-0 0-0= intending ...公f6 and ...b7-b6, Dvoirys-Morozevich, Samara 1998.

move



analysis diagram

... but here it is harmless after 5... cxd4 (5... 16 6.e5 (6.exd5 1xd5; 6. 2d3 cxd4) 6... 16d7 7. 2d3 1c6 is the Universal System, Game 16) 6. 1xd4 (6.cxd4 dxe4=) 6... 1c6 7. 2b5 2d7 (this is the Tarrasch Variation with 3...c5, but with the extra moves c2-c3 for White and ... 2e7 for Black) 8. 14f3 (8. 1xc6)

êxc6=; 8.êxc6 bxc6!) 8... 166 9.exd5 (9.e5? 12xe5∓) 9... 12xd5 is very comfortable for Black, Guramishvili-Bok, Wijk aan Zee 2017.

5... **≜xc**5



WEAPON: 5...②f6!? is an equivalent and also popular option, for example: 6.exd5 ②xd5 (6...≝xd5 7.b4∞) 7.②e4 0-0 8.②f3 ②d7=.



6. \(\partial\)d3!?



PLAN: Another sharp and dramatic game by Alexander Morozevich saw 6.∅gf3 ②f6 7.e5!? (for 7.âd3 see the main game). This advance always leads to sharp and double-edged positions, e.g. 7...≝b6! (7...�g4?? loses the knight after 8.\delta a+) 8.�d4 �fd7 9.₩g4 (a provocative manoeuvre; 9.�2f3 �c6≠) 9...0-0 10.�2f3 ②c6!. Thanks to his lead in development, Black soon obtains a dangerous initiative after preparing an exchange sacrifice: 11. 🖳 h6 g6↑ A.Onischuk-Morozevich, Germany Bundesliga 1998/99.



PLAN: 6. ②b3 ≜b6 7.exd5 (7.e5 ②c6 8. ②f3 f6! ≠ transposes to the Adams-Morozevich duel, see the notes to Game 22) 7... exd5.



analysis diagram

With typical play revolving around the isolated pawn: 8.②f3 (8.ଛb5+ ②c6 9.②f3 ②f6 10.豐e2+ ②e4 11.ଛe3 0-0∓ Tiviakov-Rapport, Wijk aan Zee 2013) 8...②f6 9.ଛe2 0-0 10.0-0 ②c6 11.ଛg5 (11.ଛf4?! ॾe8 12.h3 ②e4↑ Malakhov-Morozevich, Moscow blitz 2014) 11...ॾe8 12.ଛh4 h6 13.ॾe1 g5! 14.ଛg3 ②e4 15.②fd4 f5∓ A.Onischuk-Kramnik, Tilburg 1997. 6...◎f6 7.豐e2



7... ₩c7!?N



PLAN: Instead of the usual 7... \(\tilde{\to} \) c6, Black intends to develop the knight to d7 and then play ... \(\tilde{\to} \) b6 and ... \(\tilde{\to} \) b7.

8.2 gf3 0-0 9.0-0



TRICK: Importantly, the tactic fails: 9.e5 ∅g4 10. ዿxh7+? ˈġxh7−+.

9...**②bd7!? 10.2c2**

It is strange that such an active player as McShane takes such a very modest stance in this game.



TRICK: He should at least have tried 10.e5!?



analysis diagram

10...②g4 11.②b3 &b6 12.②g5 ②dxe5! 13. &xh7+ &h8 14. &d3□ f6 15. &f4 fxg5 16. &xe5 ₩xe5 17.₩xg4 ₩f6 with a balanced but sharp position. 10...b6! 11.exd5 exd5!

White's entire set-up, including the queen, will remain passive against an isolated pawn.

11... ∅xd5 was balanced.





PUZZLE: Black to move. Check your tactical vision.

An elegant combination that brings home the point.

24. **₩f3**

24.\documents\do

24...少xd3 25. 豐xd3 c4+ 26. 豐d4 罩e2 \$h8 35.፮g1 ᡚe5 36.ዿf4 ᡚf3 0-1

Summary of 4.c3:

This move is not especially useful in these lines. The game is still very balanced. But if White plays the advance e4-e5, the arising positions are very similar to those of the Advance Variation with 4.e5: the extra move ©d2 is not very appropriate here, as we have seen confirmed throughout Games 22 and 23.

Game 24 - 4. \(\preceq\)d3 Sergey Erenburg **Wesley So**

2601 2762

Las Vegas 2014 (5)

1.e4 e6 2.d4 d5 3. Ød2 &e7 4. &d3!?



The young 'Terminator' and champion of exotic lines GM Richard Rapport (born 1996) loves sharp positions with the initiative, his imagination is limitless, and his blows are dangerous for any opponent.



Another popular set-up, which is more flexible. The difference with 4.∅gf3 is that the text move enables White to play ₩e2 at a favourable moment.



PUZZLE: 4. Øgf3 is a natural and therefore popular development of the knight: 4...公f6 5.臭d3 (5.e5 公fd7 transposes to the Universal System, Game 16) 5...c5 6.exd5 (6.dxc5 dxe4=) 6...\widetilde{\psi}xd5!?, activating the queen as in the 'Scandinavian Hybrid'. This is

7.h4 - Games

(691 games = 43.3%; the best statistics for Black!)

This ultra-short queen move is in accordance with a solid defensive set-up, but it is always less dynamic than the 'long' move ... a5. Black temporarily prevents 8. 4? (8...cxd4!) and prepares the fundamental 'sarcophagus' scheme ... b7-b6 and ... a6.

Maxime Vachier-Lagrave lan Nepomniachtchi

2767 2774

Yekaterinburg ct 2020 (7)



This move may look strange – why isn't White developing his pieces? The idea of h2-h4 is to gain space on the kingside – the area where White is stronger (thanks to the e5-pawn) and where normally he should play.

7... **₩c**7!?

A very good option for solid French players. Straightaway 7...b6?! is

8.h5!?

This attacking screw has become a popular plan recently.



PLAN: The quiet response 8.∅f3 leads us back to old classical lines: 8...b6!?



analysis diagram

9. ŷb5+ ŷd7.



TRICK: 10. 总d3 is by far the main move, e.g. 10... 总a4! 11.h5? (see our Workshop): 11... cxd4! 12.cxd4 營c3+ 13. 总d2 營xd3!〒 Caruana-So, chess. com blitz 2017.

10. ②e2 is rarely played. White avoids allowing ...c5-c4 with tempo, but fails to exert pressure on the kingside: 10... ②a4 11.0-0 ②d7 12. ②e3 h6!? 13. 罩a2 ②f5 14. ②f4 豐c6 (14... ②f6! was Nepo's original idea) 15. 罩b2 a6 with chances for both sides, Alekseenko-Nepomniachtchi, Yekaterinburg ct 2020.



WEAPON: The rook lift 8.\@\mathbb{A}\ is too ambitious here. Black has good counterplay ideas:



analysis diagram

8...b6 (8...@bc6!? also scores nicely for Black: 9.h5 h6 10.g4 匂f5!⇄) 9.h5 h6 10.g4 匂f5! 11.臭d2 (11. \(\hat{\hat{d}}\) d3?! cxd4!) 11...\(\hat{\hat{a}}\) a6 12.\(\hat{\hat{x}}\) xa6 ②xa6 with a strategic plus for Black, Vocaturo-Sedina, Antalya 2009.

8...h6!?

Obviously, the solid option.



PUZZLE: Rustemov's sharp line 8...cxd4 is highly unclear: 9.cxd4 \(\psi\)c3+ 10.\(\pa\)d2 \(\psi\)xd4 11.�f3 ₩e4+ 12.�e2 �f5∞.



analysis diagram

By transposition this is also a possible sub-line after 7... \was a5, see the notes to Game 57.

9.罩b1!?

After the present game, this became White's most popular line in the Winawer in 2020!



PLAN: 9. 4 is very similar to the previous 8.42f3: 9...b6!?. Again, 10.a4 (10.\(\hat{2}\)b5+\(\hat{2}\)d7 11. 2d3 (11. 2e2 2a4! Rowson-Psakhis, Port Erin 1999) 11... c4 (11... 🚊 a 4!?) 12. 🚊 e 2 🚊 a 4 = .



analysis diagram

This 'sarcophagus' set-up is a nice alternative to Jussupow's ...\$d7/₩d8-g8-h7 manoeuvre) 10... 2a6 11. 2b5+ 2xb5 12.axb5.



analysis diagram

The chances are equal: 12...a5!? (12...0-0!?, intending 13...≌c8, Radovanovic-Drasko, Ulcinj 2014) 13.bxa6 (13.dxc5 bxc5 14.0-0 0-0=) 13...cxd4 (13...0-0!?; 13...\(\bar{\pi}\)xa6=) ₩c4= Böhm-Oberbarnscheidt, Germany tt 2013.

9...b6!?



WEAPON: Another plan is 9...�bc6!? 10.g4 �f5 11.臭d3 0-0!?N intending 12...f6.

10. ₩g4



10...**⊑**g8

This is a creative, but rare idea, so it's worth looking at the alternatives.

In his later online game versus Caruana, Nepomniachtchi played in more dynamic 'Poisoned Pawn' style: 10...cxd4 11.營xg7 罩g8 12.營xh6 營xe5+ 13.夕e2 (13.会d1!? Motylev-Studer, Tallinn 2019) 13... dxc3 14.豐f4 豐xf4 15.臭xf4 with an unbalanced ending, Caruana-Nepomniachtchi, chess24.com blitz 2020.



₩EAPON: 10...**\$**f8!? – the defence by the king (used in only a few games) has been very successful in practice, but this set-up is also very similar to the one in the next chapter! 11.罩h3!? (11.臭d3 cxd4!N 12.cxd4 \(\preceq\)a6 is balanced;

ℤc8 14.ℤh3 ⊘a5≠ H.Rudolf-Cuenca Jimenez, Germany Bundesliga B 2017/18) 11... \(\hat{L}\)a6 12. **এ**xa6 (12. **罩**f3 cxd4 13. **身**xa6 ∅xa6 14.cxd4 ∰xc2 15.∅e2 **\$\delta\$** g8∞ Toma-Osmak, Antalya 2019) 12...©xa6



analysis diagram

13.∅e2!? (13.e2?! ∅b8 Karjakin-Djordjevic, chess.com blitz 2020; 13.營f4 cxd4 14.罩f3 勾f5!) 13...cxd4 (13...\$g8!?) 14.cxd4 ₩xc2 with a sharp position. Black eventually won this blitz game, Dominguez Perez-So. St Louis 2017.

11. **皇b5+!?**

A slightly annoying check.

▼ WEAPON: 11. \(\hat{L}\)d3 can lead to extremely tactical play:



analysis diagram



Nepo was the sole leader of the Candidates Tournament 2020 (which had still not been finished while I was working on this book). His opponent was just one point behind. Perhaps this fact somehow influenced Black's play in this game. However, it should be noted that Vachier-Lagrave played the whole game brilliantly.

11...∳f8!



TRICK: Black is threatening ...c5-c4, trapping the bishop on b5.

11... \(\hat{\pm}\) d7?! 12. \(\hat{\pm}\) d3!\(\pm\) Bartel-Jaroch, Zgierz 2017.

12. ⊈d3



12... ≜a6?!



WEAPON: First 12...cxd4!? 13.cxd4 and now 13... ≜a6 ≈ prevents White's plan in the game and should be considered.

13.dxc5!↑

Black cannot allow the position to be opened.

13...②xd3 14.cxd3 ②d7!? 14...**◎**xe5+ 15.**②**e2↑; 14...bxc5 15.**②**f3

∕∆d7 16.0-0↑.

15.d4



Black has no weaknesses, but the king on f8 combined with the rook on g8 is a real liability.
In a later online game Vachier-Lagrave deviated with 16.②e2!? 型b8 17.罩xb8+ 豐xb8 18.0-0 豐b5!? (18...c4 19.罩d1!↑ Vachier-Lagrave-Nepomniachtchi, chess24.com blitz