Victor Bologan

The Rossolimo for Club Players

New Ideas and Strategic Plans in a Powerful Anti-Sicilian

New In Chess 2022

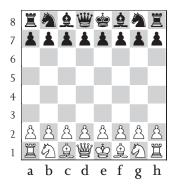
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Explanation of symbols

The chessboard with its coordinates:



- □ White to move
- Black to move
- 🔄 King
- ₩ Queen
- 🗏 Rook
- 🚊 Bishop
- 🖄 Knight

- ± White stands slightly better
- \mp Black stands slightly better
- ± White stands better
- \mp Black stands better
- +- White has a decisive advantage
- -+ Black has a decisive advantage
- = balanced position
- ∞ unclear position
- ! good move
- !! excellent move
- ? bad move
- ?? blunder
- !? interesting move
- ?! dubious move

Introduction

Get away from theory! Find that uncharted path that leads to an advantage, whether on the clock, a psychological advantage or, best of all, a real chess advantage! A lot of water has passed under the bridge, chess analysts have all seen their moments of joy and disappointment in the quest for something new. It is thanks to these people that chess develops not only in depth (like, for example, in the main variations of the Sicilian), but also in breadth – it seems that all the possible moves have already been looked at.

In this book, we will examine the system 1.e4 c5 2.26f3 (2c6 3.265 – one of a number of so-called 'secondary' continuations against the Sicilian Defence, which thanks to its deep positional basis has not only proved its right to exist, but has replaced the move 3.d4 in the repertoires of many elite grandmasters.



The system 1.e4 c5 2. 2 f3 2 c6 3. 2 b5 followed by the exchange on c6 was taught to me and my comrades by the 'all-Moldavian trainer' Vyacheslav Andreevich Chebanenko. The idea of this original plan is to immediately spoil the opponent's pawn structure, try to create additional weaknesses and, ideally, to 'freeze' them. In this type of position, the white knights will be stronger than the black bishops.

In general, Chebanenko had very deeply worked-out Anti-Sicilian systems (Grandmaster Sergey Rublevsky has become a splendid successor to him in this regard). Some forty years have passed and Chebanenko's handling of the variations starting with 1.e4 c5 2.21f3 d6 3.2b5+ and 2...22c6 3.2b5 is still current. It is surprising, but not one of the main theoretical lines has changed to this day! Take, for example, the unforced exchange 4. 2xc6 after 2... 2c6 3. 25 g6 – this is entirely to his credit. I remember how in 1986, my comrade from Moldava (later Israel) Grandmaster Misha Oratovsky returned from the Botvinnik-Kasparov school and said that the 13th World Champion had roundly criticised him for the move 4. 2xc6: why on earth surrender the bishop?! But less than ten years later, Kasparov himself was happily playing the same variation, and a further ten years later, we studied it in detail at a joint training session.

In his book The Opening Revolution of the 1970s, Garry Kasparov confirmed my story above: 'When at a session of the school I saw the move 4.&xc6, I criticised it severely: "Can one really play chess like this?". Ever since my childhood I had had a fondness for bishops and here White also loses a whole tempo! For a long time I continued to have a negative view of this exchange, sharing Sveshnikov's opinion – "After 3...g6 only a madman could play 4.&xc6". However, at the start of the 1990s, during some work with Makarychev, I revised my opinion of 4.&xc6, began to analyse the system seriously and even use it myself'.

In Soviet chess literature, the variation 1.e4 c5 2.公f3 公c6 3.单b5 remained nameless and lived, if not in the backyard of theory, somewhere nearby. Not engaging in sharp duels in the main lines of the Sicilian with 3.d4 was somehow considered a sign of weak opening play. But even so, it was occasionally played, not only by amateurs, but also by masters and grandmasters, including some top players – Tal, Spassky, the young Karpov, even Botvinnik and Fischer. I myself did not even suspect at that stage that in the West the system was named after Rossolimo, as in our country this player was long forgotten. And that is a shame, as his biography deserves a section to itself.

Nicolas Rossolimo was born on February 28, 1910 in Kyiv, the capital of Ukraine, which was then part of the Russian Empire. His father, the artist Spiridon Rossolimo, was Greek by nationality, and his mother Ksenia Nikolaevna (née Skogarevskaya) was Ukrainian. Nicholas' uncle, Grigory Rossolimo, was a well-known neurologist and psychiatrist, who founded and funded the first clinic for childhood nervous diseases in Russia. After the revolution he donated it to Moscow University. One of the streets in the Khamovniki district of Moscow, where many hospitals and hospitals are located, is named after him.

In 1920, Spiridon Rossolimo left for America, and little Nicolas and his mother moved to Moscow. Here he spent his youth: he became the champion of the capital among schoolchildren, and also began to sketch. Apparently, his chess development was quite slow (at least in comparison with Botvinnik, who was a year younger, but already a prominent force at the age of 16 to 18 years old), and in the Soviet period Rossolimo did not achieve many successes. In 1929, thanks to his father's nationality, Nicolas left the Soviet Union, settled in Paris and soon became one of the strongest French masters. In the mid-30s, he was the undisputed Champion of Paris, and in total he won the Parisian championship ten times. In 1938, at a tournament in the French capital, Rossolimo took second place, only behind Capablanca. Apparently, Nicolas reached the peak of his practical strength in the years immediately following World War II: in 1948 he became the champion of France and tied two matches

with Savielly Tartakower; 6:6 in 1948 (+1 -1 =10) and 5:5 in 1949 (no draws!). Europe, exhausted by the war, was clearly not up to organising much chess, but, nevertheless, Rossolimo embarked on the difficult path of a professional chess player. He never managed to enter the world elite, successes were interspersed with mediocre results, but still he won prizes in international tournaments more than once and won many brilliancy prizes. He valued those awards especially highly. In 1950, FIDE awarded Rossolimo the title of International Master, and in 1953, Grandmaster.



Nicolas Rossolimo

In 1952, Nicolas Rossolimo moved

to the United States with his wife and son. Tournaments in America were held much less frequently than in Europe, and Rossolimo had to adopt many professions to feed his family: he worked as a car washer, a hotel messenger, a taxi driver (for 15 years!), and also played the accordion and sang. In 1955, in the US Open Championship, Rossolimo shared first and second places with Reshevsky and was declared the winner on tie-break. He represented the French team at the Olympiad twice and the US team three times.

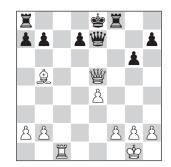
Rossolimo founded the 'Chess Studio' in Manhattan – a kind of café where you could not only drink and eat, but also buy chess literature and play chess, even – for a small fee – with the owner of the establishment. Despite the fact that he had to play mainly with amateurs, Rossolimo retained great practical strength until the last days of his life. In 1975, shortly before his death, he took third place in a major open tournament in New York. Nicolas Rossolimo was a multi-talented person: he spoke five languages fluently, had a brown belt in judo, released a record of songs performed by himself (its cover was designed by the great artist and chess master Marcel Duchamp), and wrote two books. He also developed several opening variations, including the system with 3. \pm 5 in the Sicilian Defence, which is the subject of this book.

Nicolas Rossolimo Alberic O'Kelly de Galway Oldenburg 1949



9.公c4! 公xf3+ 10.豐xf3 豐c7 11.皇f4 e5 12.公xe5! 皇xe5 13.罩ac1

營b8 14.罩xc8+! 營xc8 15.毫xe5 f6 16.毫xf6 公xf6 17.營xf6 罩f8 18.營e5+ 含d8 19.營g5+ 含e8 20.罩c1 營d8 21.營e5+ 營e7



22. 2xd7+! \$f7 23. 2e6+ \$e8 24. 2c7 Black resigned.

In general, if you look into a large database, you can see that the move 3. ≜b5 was used at tournaments in Amsterdam and London back in the 'prehistoric' year of 1851. But it is impossible to find a theoretical background in those games: people played it as they saw fit, with no clear consistent ideas. Simon Winawer tried to interpret this scheme in a modern way for the first time in his game against Mikhail Chigorin (London 1883) – in response to 3...e6, he immediately took on c6 and tried to get a blockaded position, but soon blundered the central pawn and lost ingloriously.

In subsequent years, the 3. 15 system occasionally occurred in the games of such well-known players and theorists as Alapin, Schiffers, Nimzowitsch, Sämisch and Tartakower. As we have already noted, Rossolimo played two matches against the latter, and they also met several times in Parisian tournaments. It seems likely that the creative communication between the two grandmasters helped the development of the system, to which both of them were partial.

In Soviet tournaments, the move 3. 25 also found its adherents – it was played by David Bronstein, Bukhuti Gurgenidze, Rashid Nezhmetdinov, Evgeny Vasiukov and Anatoly Lutikov.

David Bronstein Efim Geller

Gothenburg 1955

1.e4 c5 2.心f3 心c6 3. 息b5 g6 4.c3 息g7 5.d4 彎b6 6.a4 cxd4 7.0-0 a6 8. 息xc6 彎xc6 9.cxd4 彎xe4 10.心c3 彎f5 11.罩e1 d5 12.a5 息d7 13.彎b3 心f6



14.**⊑**e5! ₩d3

14...₩g4 15.h3+-.

15...含f8 16.罩xf7+! with a decisive advantage for White. 16.公xd5+ 公xd5 17.豐xd3 f6 18. 魚d2 含f7 19.豐b3 息c6 20.公e1 罩he8 21.公d3 罩e6 22.罩c1 息f8? 23.罩xc6 Black resigned. Evgeny Vasiukov Dragoljub Velimirovic Tbilisi 1973

1.e4 c5 2.心f3 心c6 3.息b5 e6 4.皇xc6 bxc6 5.0-0 豐c7 6.d3 d6 7.心c3 心f6 8.豐e2 e5 9.心h4 g6 10.f4 exf4 11.e5 dxe5 12.皇xf4 心d7 13.罩ae1 皇g7 14.心f3 f6 15.心e4 0-0 16.皇e3 罩e8



The Rossolimo for Club Players

Anatoly Lutikov Oleg Romanishin USSR 1968

1.e4 c5 2.心f3 心c6 3.皇b5 響c7 4.0-0 a6 5.皇xc6 響xc6 6.d4 cxd4 7.心xd4 響c7 8.心c3 e6 9.e5 心e7? 9...d6.



10. 心db5! axb5 11. 心xb5 響a5 12. 心d6+ �ad8 13. 心xf7+ �ae8 14. 心d6+ �ad8 15. 象d2 響c7 16. 心f7+ �ae8 17. 心xh8 響xe5 18. 象c3 響f5 19. 罩e1 心d5 20. 象d4 心f6 21. 罩e5 響f4 22.g3 響h6 23.h4 g6 24. 響f3 象e7 25. 罩e4 響f8 26. 罩f4 罩a4 27. 響c3! Black resigned.

I think it was thanks to grandmaster Anatoly Lutikov that this system became well known in Moldova, and the 'coach of all Moldovans' (and mine too) Vyacheslav Chebanenko took up its further development. Vyacheslav Andreevich, in response to 3...g7-g6, 3...d7-d6 and 3...e7-e6, recommended immediately taking on c6, creating doubled pawns for the opponent. He considered this circumstance to be a significant disadvantage of Black's position, mainly because the doubled pawns are inactive. Yes, they also have their advantages – for example, the doubled pawns reliably cover the central squares d5 and d4, but it is difficult for them to move, so they can easily become an object of attack. If Black captures on c6 with the b-pawn, then White tries to remove the enemy's d-pawn (for example, in response to ...d7-d6, play e4-e5, insistently offering an exchange on e5). And in the case of ...d7xc6, Black is already deprived of the pawn advantage in the centre.

At the end of the 20th century and beginning of the 21st century, great contributions to the development of the system were made by Michael Adams and Sergey Rublevsky. Nor can one overlook the triumphant return of the 11th World Champion Bobby Fischer in 1992, when he not only defeated Boris Spassky in their match, but also showed a new positional approach to the system with 3. \pm 5.

Bobby Fischer	2785		
Boris Spassky	2560		

Sveti Stefan/Belgrade 1992 (m/11)

1.e4 c5 2.ఌ̃f3 ఌ̃c6 3.ቌ̀b5 g6 4.ቌ̀xc6 bxc6 5.0-0 ቌ̀g7 6.ॾe1 e5

Nowadays Black prefers the move 6...්ුh6.



7.b4!?

Here is Fischer's idea! The usual continuation is 7.c3 ②e7 8.d4 cxd4 9.cxd4 exd4 10.②xd4 0-0 11.②c3 with a small initiative for White.

7...cxb4 8.a3 c5?!

Accepting the pawn sacrifice is dangerous because of the weakness of the a3-f8 diagonal, but more solid was 8...b3 or 8...2e7.



15.②f5! 盒xb2 16.②cxd6+ 含f8 17.②xh6 f6 18.②df7 響xd1 19.罩axd1 含e7 20.③xh8 罩xh8



21. ②f5+! gxf5 22.exf5+ 皇e5 23.f4 IC8 24.fxe5 IXc2 25.e6 皇c6 26. IC1 IXc1 27. IXc1 堂d6 28. Id1+ 堂e5 29.e7 a5 30. Ic1 皇d7 31. IC5+ 堂d4 32. IXa5 b3 33. Ia7 皇e8 34. Ib7 堂c3 35. 堂f2 b2 36. 堂e3 皇f7 37.g4 堂c2 38. 堂d4 b1 響 39. Ixb1 堂xb1 40. 堂c5 堂c2 41. 堂d6 Black resigned.

Over the past ten to twelve years, the Rossolimo System has been actively developed and today it is firmly included in the repertoire of all elite chess players who play 1.e4 with White, and not only the elite, of course. I hope the first edition of this book, which was published in 2011, played a role in this growth in popularity. In 2012, the system was tested in the World Championship Match between Vishy Anand and Boris Gelfand; both of these outstanding chess players gave a great impetus to the development of the system. So, thanks to the efforts of Gelfand, and later his younger comrade Daniil Dubov, several variations have appeared where the game goes 'move by move'. By the way, Boris himself had problems more than once facing the Rossolimo, primarily in games against Vishy.

I should note that White is not at all obliged to go for long forced variations, where everything is decided by memory and the quality of home preparation – he has worthy alternatives. So, despite the large number of games and the proliferation of theory, the system remains absolutely relevant. I always feel very confident in the Rossolimo System, because you can 'play by hand' there. There are not a lot of 'fast-&-furious' lines, you can build the game according to general schemes. Summing up, the picture remains the same as many years ago.

The Rossolimo System suits competent positional chess players very well. And not only professionals, but also amateurs, the so-called club players. It does not require a lot of memory. If you play some kind of

weekend tournament, you can quickly review this variation, or even not review it: if you remember the ideas, then this, in principle, is enough to play the system even at the grandmaster level. In this case, we return to the principles of building an opening repertoire from Vyacheslav Andreevich Chebanenko: so that all variations can be remembered and never



The author with Vyacheslav Andreevich Chebanenko in 1992.

forgotten. Wake me up in the middle of the night and I will calmly play all of Chebanenko's openings!

These days it's hard to promise a big advantage for White in almost any opening. But still there is such a thing as pressure, human psychology. For example, a computer can easily hold this or that position, but it will not be easy for a human. In this book, we show fighting methods, typical tricks, 'life hacks'. Our task is to help the player playing White to put the maximum number of problems in front of his opponent.

The theory is now rapidly developing in all directions. People are always looking for where to stray away from theory in order to try, if not to surprise the opponent, then at least to avoid a forced draw in the opening. This is the tendency of world chess: to try to transfer the weight of the struggle to the middlegame, to get some kind of strategic position, and to fight for the centre and for the initiative at a 'slower' pace. Therefore, strategically solid schemes are becoming more in demand.

The Rossolimo System fully complies with these requirements. There is no particularly hard 'junction' in the opening. The game quickly turns into a middlegame, and there the struggle of plans already begins.

The author expresses the hope that this book will benefit, first of all, club-level players, but even stronger players will find something interesting. They will be able to take it as a basis and use the computer to look for more or less original ideas that can work in at least one game. This is how everyone works now: they try to set a task for the opponent in the opening, the so-called 'test'. Faced with a novelty, a human chess player at least will spend a lot of time, and maybe will still not find the strongest continuation. However, even without our help, strong chess players know perfectly well how to work on the opening!

This book is addressed primarily to those who want to use the Rossolimo System for White. However, Black will also benefit from it: all the most dangerous plans for White are considered here, and side variations can be easily and quickly studied on your own. Lastly, this edition adds a c2-c3 plan against all of Black's plans.

In conclusion, I would like to thank my friend International Master and well-known journalist Vladimir Barsky for his help in working on this book.

Viorel Bologan, Doha, March 2022

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3\#b6
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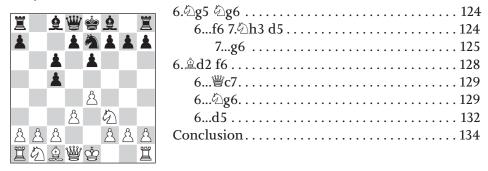
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6.e5!± ∅b6 7.∅bd2 ≗f5 8.0-0

Or 8.≝e2 e6 9.h3 ፪e7 10.⊴e4 h6 11.0-0 with the somewhat better chances, Amin-Rapport, Abu Dhabi 2018.

8...e6 9.b3 ዿe7 10.ዿb2 0-0 11.ॾe1 a5 12.a4



Of course, Black has a very solid position: he has two bishops and no obvious weaknesses with the exception of the doubled c-pawns. White's superiority consists of the small space advantage and also the fact that the pawn on e5, supported by the bishop on b2, significantly restricts Black's active possibilities. **12...公d5 13.公e4 營c7 14.公fd2±** White wants to transfer the knight via c4 to d6, Bologan-Lautier, Poikovsky 2003.

B2b) 5... ⊈g4

A logical move: Black brings the bishop into play, which the opponent could have prevented with the move h2-h3, and pins the ⁽□f3, preventing White from developing his pieces conveniently. Here White has two equally good plans: to take on f3 with either the knight or the queen.

B2b1) 6.h3 B2b2) 6.⊘bd2

B2b1) 6.h3

White wants to clarify the intentions of the enemy bishop immediately and at the same time not to shut in his own bishop on c1.



B2b11) 6...≗h5 B2b12) 6...≗xf3

B2b11) 6...≗h5 7.⊘bd2

An accurate move, preventing the move ...c5-c4, which sometimes involves a pawn sacrifice and sometimes does not. On 7. £44 the move 7...c4!? follows in its best form and after 8. C3 cxd3 9.cxd3 White has a weak pawn on d3. Probably he will soon have to play d3-d4, even if the other black pawn is by then on c5. This leads to new simplifications. For example: 9... e6 (the knight retreat 9...Cd7 is bad because of the simple 10.d4 e6 11. We2 £67 12.0-0 0-0 13. Zad1 –

②e5 16.②f5 息d3 17.豐d1 g6 18.②c4 0-0-0 19.②fxd6+ 罩xd6 20.③xe5 息xe4 21.豐c1+- Sambuev-Chaichi, Kitchener 2015;

• 7...公e7 8.d4 cxd4 9.cxd4 公g6 10.公c3 皇e7 11.公xe5 公xe5 12.dxe5 營xe5 13.皇e3 0-0 14.營d2 皇b4 15.皇d4 營e7 16.a3 皇a5 17.營e3 d6 18.營g3 f6 19.罩fe1± Nevednichy-Wonner, Nancy blitz 2017.

8.<u>₿</u>g5

8.d4 exd4 9.cxd4 (9.트e1 dxc3 10.⁽¹⁾xc3 ⁽¹⁾e7 11.e5 ⁽²⁾d5 12.⁽¹⁾xd5 cxd5 13.⁽¹⁾xd5 ⁽¹⁾eb7=) 9...⁽¹⁾xe4 10.^[1]e1 d5 11.⁽¹⁾c3 f5 12.⁽¹⁾e5±.

8... âe7 9.d4 cxd4 10.cxd4 d6 11.dxe5 dxe5 12. ₩c2

On account of the weakness of the pawn on c6, White has a small advantage.

B3b) 6...d6 7.c3 🖄f6

7...e5 8.d4 cxd4 9.cxd4 公f6 10.dxe5 dxe5 11.豐c2 皇d6 12.皇e3 0-0 13.公bd2 皇g4 14.h3 皇h5 15.公h4 單fc8 16.罩ac1 公d7 17.g4 皇g6 18.罩fd1 皇e7 19.公f5 皇f8 20.公b3 c5 21.豐d2± Macieja-Czarnota, Grodzisk Mazowiecki 2007. 8.罩e1 e5



Possibly it was even stronger to start with 9.皇g5 皇e7 and only now 10.d4 cxd4 11.cxd4 0-0 12.dxe5 dxe5 13.豐c2 皇e6 14.公bd2 罩ab8 15.b3圭.

The knight wants to establish itself on the excellent square c5, blocking the weak c6-pawn.

15... ② **d7 16. @e3 @e6 17. □ec1 ±** Bologan-Moiseenko, Tripoli 2004. Black has a very unpleasant position, but I did not succeed in converting my advantage, and in the end Moiseenko went through to the next round of the World Championship.

B3c) 6... වe7 7. වg5



Freeing the path of the pawn on f2. This manoeuvre was invented by David Ionovich Bronstein, though admittedly in a slightly different position, after 5...公e7, without the inclusion of the moves 5...營c7 6.0-0. These additional moves favour White (castling is useful for him, whereas it is far from clear that the queen stands better on square c7 than on d8). As a result,

9.d4

White manages to establish control over Black's pawn armada. Less convincing is 7.豐e2 e5 (7...公g6!?) 8.公g5 h6 9.公h3 d6 (9... g5 10.f3 d6 11.公f2 f5 12.exf5 皇xf5

13.2\d2 \overline do 11.2\data 15 12.cm5 (amb f 13.2\d2 \overline g7 14.2\de4 0-0 15.\overline e3 2\d5\overline Marcelin-Lautier, France tt 2003) 10.f4 \overline xh3 11.gxh3 exf4 12.\overline xf4 2\overline g6 13.\overline g3 \overline e7 14.2\d2 0-0, unclear. Recently in a blitz tournament in memory of seventh World Champion Vasily Vasilyevich Smyslov, Alexander Grischuk tried to 'modernise' Bronstein's idea by playing 7.2\d4!?. After 7...2\overline g6 8.\overline h5 2\dxh4 9.\overline xh4 \overline e7 10.\overline g5 f6 11.\overline e3 0-0 12.2\d2 d5 13.2\d5 3 c4 14.dxc4 f5



analysis diagram

15.逾g5 逾xg5 16.₩xg5 fxe4, a double-edged position arose in Grischuk-Sjugirov, Moscow blitz 2021.

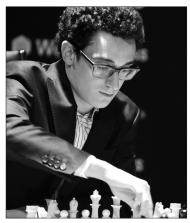
The furore created by AlphaZero has raised a general interest in advances of the rook's pawn at the first convenient moment. The position after 7.h4 e5 (White is better after 7...d6 8.h5 h6 9.心h2 g5 10.hxg6 心xg6 11.f4 罩g8 12.鬯h5 鬯e7 13.心f3 鬯f6 14.鬯h2 d5 15.心c3± Motylev-Ivic, Tornelo hybrid 2021) 8.h5 has been tested at the very highest level, though admittedly, as it often does nowadays, mostly in online blitz games.



analysis diagram

• 8...公g8 9.公h2 公f6 10.f4 皇e7 11.公c3 d6 (Caruana-Carlsen, Clutch Chess Showdown rapid 2020) 12.響f3 h6 13.f5±;

• 8...d6 9. 2 h2 空g8 10.f4 空f6 11.fxe5 14. 違g5 公d7 15. 公d2 h5 16. 響e1 f6 17. ≜h4 0-0-0∓ Caruana-Carlsen, Clutch Chess Showdown rapid 2020; • 8...h6 9. 2h2 d6 10.f4 exf4 11. 皇xf4 g5 12. \u00e9d2 \u00e9g7 13. \u00e9c3 c3 0-0 14. \u00e9xg7 當xg7 15.營d2 遑e6 16.營c3+ f6 (no better is 16...會h7 17.②d2 f5 18.罩ae1 f4 19.e5 d5 (Aronian-Radjabov, Meltwater Tour rapid 2021) 20.②b3! 创f5 21.创xc5±) 17.创d2 罩f7 18.罩f2 Iaf8 19.Iaf1 響b6 20.公c4 響b8 21.b3 d5 22.公b2 響b4 23.公a4 響xc3 24. 🖄 xc3 f5 25. 🖄 a4± Anand-Gelfand, Legends of Chess rapid 2020. The plan with h4-h5 is quite promising and fully deserves additional study. However, the jump with 7.②g5 also deserves further scrutiny.



Fabiano Caruana

7...f6

7...h6 8.心h3 (dubious is 8.響h5 e5 12. 當h1 d6 13. ②g1 (Vokhidov-Sjugirov, Titled Tuesday blitz 16.公c3 f5∓) 8...d6 9.f4 g6 10. 遑d2 違g7 11. 皇c3 皇d4+ (Etmans-Peng Zhaoqin, Wijk aan Zee 2004) 12. 12 f2. It is necessary to move the knight from the diagonal of the c8-bishop. Later White can either exchange on d4, or transfer the knight from b1 via d2 to f3. In my view, White can perfectly well count on a small advantage here. 8. ④h3 g6!? 9.f4 皇g7



10.c4

Adopting the standard set-up – White prevents ...c5-c4 once and for all. Not so promising is 10.公d2 d6!?, or 10.公c3 0-0 11.會h1 d6 12.公g1 創a6 13.公f3 c4 14.d4 (Caruana-Piscopo, Arvier 2007) 14...罩ab8 15.響e2 f5 with good counterchances for Black.

10...0-0 11.⊘c3± f5

We have already spoken of how White usually reacts to the breaks ...d7-d5 and ...e6-e5, but now we see this possibility for Black. **12.@e1**



White prepares the transfer of the queen to h4 in order to start an attack on the kingside. In addition, if the chance arises, he will play e4-e5, and the pawn on e5 will be have additional defence. It is also worth considering 12.e5 d6 13.exd6 (weaker is 13. \pm e3 dxe5 14. \pm xc5 exf4 15. Δ xf4 e5 with mutual chances) 13... \pm d4+ 14. \pm h1 $\underline{}$ xd6 15. Δ g5 e5 16. Δ e2 with the initiative for White.

12...d6 13.🖄g5

This move gives the impression that the only thought on White's mind is to go and give checkmate as soon as possible; in reality, the knight jump pursues a whole different idea.

. 13...e5 14.fxe5 ዿxe5 15.⊘f3

And this is White's idea: the knight returns to its rightful place on the board with tempo and takes control of the two important central squares e5 and d4.

15...**≜g7** 16.**₩h**4

Now White also has taken control of some important dark squares on the kingside, g5 and h6. The exchange of dark-squared bishops will be quite unpleasant for Black.

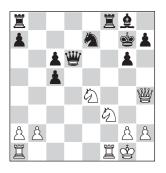
16...fxe4 17.dxe4

It is important to retain control of f5 and not allow the enemy knight or bishop to come there.

17...<u>ĝ</u>e6 18.<u>ĝ</u>h6

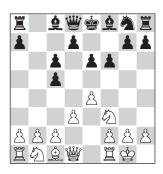
21.exd6 ₩xd6 22.∅e4

White has a strong initiative for the sacrificed pawn.



B4) 5...f6

This move was first played by Grandmaster Yuri Razuvaev. The idea is understandable: in reply to e4-e5, Black wants to exchange on e5 and then follow it up with ...d7d6 and ...e6-e5, creating a strong pawn formation in the centre. However, White does not need to hurry with the thematic central advance on the e-file and can instead prepare it thoroughly and play it at a more suitable moment. **6.0-0**



6...∅e7

In reply to 6...e5 White reacts the same way by freeing the f-pawn: 7.②h4 g6 8.f4 d6 9.fxe5 (the sharper 9.f5 ②e7



analysis diagram

10.g4 (Bologan-Sevian, Speed Chess GP blitz 2021) is also possible, but here after 10...d5 a very sharp position arises) 9...dxe5 (now Black is left with doubled isolated c-pawns, but in the event of 9...

fxe5 10.響f3 響e7 11. 違g5! 響g7

12.豐g3 皇e6 13.公a3 he has a very unpleasant position) 10.公f3 皇e6 11.b3 公e7 12.皇e3 公c8 13.豐d2 公b6 14.豐f2 公d7 15.公c3± Stojanovic-Indjic, Serbia tt 2014.

7.⊘h4

In the stem game, White did not find the correct plan: 7.罩e1 公g6 8.公bd2 皇e7 9.公f1 0-0 10.h4 d6 11.h5 公h8 12.公g3 公f7 13.公h2 d5 with chances for both sides, Himmel-Razuvaev, Dortmund 1993.

7...g6 8.f4 d6

Practice has also seen 8... 違g7 9.c4 (the standard move, and here it can also be employed: Black stands rather passively. Therefore, White hardly need fear ...c5-c4. After 9.心f3 0-0 10.心c3 a5 11. 違e3 White's chances are preferable) 9...0-0 10.心c3 d6 11.豐e2 豐c7 12. 違e3± Carlsson-Moravec, Pardubice 2017.

9.②f3 皇g7



10.e5!?

Consequential, although it was also possible to wait with this move and continue to strengthen the position. After 10.公c3 0-0 11.營e1 Black is still not threatening 11... e5, since the continuation 12.fxe5 fxe5 13.營h4, threatening 14.急h6, is obviously unfavourable for him. 10...0-0 11.公c3 f5 12.罩e1 急a6 13.營e2± Nevednichy-Manik, Odorheiu 1995.

Conclusion

The capture on c6 has a deep positional basis, and if White manages to complete the positional pawn clamp by means of c2-c4 and e4-e5, things become very bad for Black. In this sense, Black's slow responses discussed in this chapter leave enough time for White to establish a grip. An important point is the inclusion of the f-pawn in the battle after 4...bxc6 5.d3 ₩e7 6.0-0 ②e7 7.②g5.

CHAPTER 14

The fianchetto with 4....bxc6

1.e4 c5 2. 1f3 2c6 3. \$b5 g6 4. \$xc6 bxc6



An ambitious continuation: Black creates a large pawn mass in the centre, which he hopes to set in motion with the support of his bishops. However, this mass can turn out to be cumbersome and clumsy, and only interfering with his own bishops (especially the light-squared one). As for White, of course, he would very much like to eliminate the d7-pawn to isolate its neighbours and put his knight on c4, in order to exploit the doubled pawns on the c-file.

5.0-0 **食g7 6.**罩e1



- A) 6...₩c7
- B) 6...₩b6
- C) 6...⊒b8
- D) 6...f6
- E) 6...්රිf6

F) 6...e5

G) 6...⁄්\h6

 9.豐xf3 e5 10.a3!? (quite ambitious, though White has other plans; for example, it is possible simply to develop the pieces in the centre, retaining slight pressure) 10...公e7 11.b4 0-0 12.bxc5 d5 13.d3 營a5 14.a4 罩ab8 15.營e2± Carlsen-Polgar, Mexico City rapid 2012.

A) 6...₩c7



The idea of this relatively rare move is to take greater control of square e5 and not to allow the white pawn on e4 to advance there, and then to attack that pawn with the move ...f7-f5.

7.h3

It is worth considering the more direct plan with 7.c3, for example: 7...公f6 8.e5 公d5 9.d4 cxd4 10.豐xd4 (10.c4!?) 10... 皇b7 11.公bd2 f5 12.exf6 皇xf6 13.豐g4 0-0 14.公e4 皇g7 15.豐h4± Bologan-Tabatabaei, Titled Tuesday blitz 2021.

7...d6 8.c3 🖄f6

Insufficient for equality is 8...f5 9.exf5 @xf5 10.d4 cxd4 11.2xd4 e5 12.f4! (White does not hurry with the exchange on f5 and for now invites his opponent to commit himself) 12...2e7 13.fxe5 dxe5 14.②xf5 ②xf5 15.②d2 (Black has a batch of weaknesses and does not even have the pair of bishops by way of compensation) 15...②d6 16.豐f3 罩f8 17.豐d3 罩f7 18.②c4 ②xc4 19.豐xc4± Macieja-Kotanjian, Martuni 2007.

9.d4

In the event of 9.e5 dxe5 10.公xe5 0-0 11.d3 公d5 12.公f3 皇f5 13.豐e2 罩ad8 14.公a3 e5, Black has fullyfledged counterplay, Petenyi-Ivic, Hungary 2021.

9...cxd4 10.cxd4 0-0 11.2c3



11...c5

In reply to 11... 皇b7 (Giri-Carlsen, Kolkata rapid 2019) I can recommend 12. 皇f4 c5 13.d5 公d7 14.罩c1 and White has the easier game.

Not dangerous for Black is 12. 皇e3 cxd4 13. 皇xd4 皇b7 14. 邕c1 豐b8 15. 營d3 (Le Quang Liem-Adhiban, Moscow rapid 2019) 15... 邕d8 with counterplay.

12...cxd4 13.公xd4 急b7 14.罩c1 營b8 15.營d2 罩c8 16.b3 罩c5 17.f3 營d8 18. 金e3 罩cc8 19.公a4± Drygalov-Le Quang Liem, Titled Tuesday blitz 2020.

B) 6...₩b6



Black attacks the pawn on b2, but this threat is easily dealt with. White simply plays natural developing moves, and as a bonus later even wins a tempo by exploiting the rather poor placement of the enemy queen on b6.

7.∅a3 ≜a6

The pawn cannot be taken because of a pin along the b-file or the fork from c4, whichever tactical device you prefer.

8.d3 公f6 9.公c4 營c7 10.e5

White goes over to the offensive and with the aid of a small tactic deprives the opponent of castling rights.

10...ඕ**d5 11.**ඕ**d6+ ්f8 12.**ඕ**e4**± Bologan-Troyke, Dresden ol 1996.

C) 6...⊒b8

Black tries to tie his opponent down to the defence of the b2-pawn, but on closer inspection, it turns out that this threat is not very dangerous and White can just ignore it.

7.h3

Also good is 7.c3!?.



7....**鬯**c7

8.c3 ②f6 9.e5 ②d5 10.c4 ②b4 Nothing is achieved by 10....②f4?! 11.d4 ②e6 12.d5±.

11.d4 cxd4 12.a3 ∅a6 13.₩xd4 0-0 14.c5! d6

Or 14... 營d8 15. 公c3 公c7 16. 營h4 with a dangerous initiative for White. **15.cxd6 exd6 16.exd6 營b6 17. 營h4**± Giri-Grischuk, Stavanger 2015.

D) 6...f6

The plan with the immediate ...f7-f6 or ...\@h6 and then ...f7-f6 is quite passive, although Black does obtain a very solid position and retains hope that White will overestimate his chances and be deflected by active operations on the queenside, allowing a quick counterattack on the king (for example, after ...g6-g5-g4).