The Modernized O'Kelly Sicilian

Jan Boekelman

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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
- $\overline{\overline{\mathbb{D}}}$ with compensation for the sacrificed material
- **=** 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
- Δ with the idea of
- △ better is
- ≤ worse is
- + check
- # mate

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Foreword

Writing forewords is usually a routine task. The person who writes the foreword introduces the subject matter and how the author's contribution ties into the subject matter. It is common for the author and the person who writes the foreword to know each other quite well. But in this case, I have never met Jan Boekelman from the Netherlands therefore I must skip the usual comments about the author and discuss the author's text.

The content had a profound enough impact on me that I decided to add the O'Kelly to my repertoire within a short period of time when participating in my first luckless US championship this year. While I lost both of my games to Super GM Sam Shankland and one of the best players in the world, GM Wesley So, the outcome of both openings was more than satisfactory for me. Given that I only added the O'Kelly as a surprise weapon for one game, it was pretty remarkable that it worked the second time since GM So could easily have anticipated facing it.

You are in for a treat. Jan Boekelman is either a chess enthusiast who likes to learn different openings in-depth, a very competitive player or a bit of both. In either case Jan has provided you with a playable repertoire out of a somewhat sideline of an opening. This is something which no one has dared to attempt before.

I offer the following suggestions to maximize your benefit from this book.

- 1. Try to expand your knowledge in the 3.c3 variation and go beyond the book's content.
- 2. Deepen your knowledge in the 3.c4 variation and do not play it before you know it well.
- 3. Study the games of super GM Vladislav Artemiev as he has had a relatively successful run with this opening in rapid online events.

Generally, I am a man of few words, which also applies to this foreword. I hope you find as much fun as I had while reading this book and learn the nuances of this opening while enjoying the newest evaluation of modern engines in this opening!

GM Elshan Moradiabadi Durham, North Carolina, United States of America, October 2022.

Preface

Interest in the Sicilian O'Kelly Variation

As a result of the COVID pandemic there has been a soaring increase in the number of games as players have undertaken rapid and blitz. This increased chess activity has also seen an increasing interest in new ways to play the opening or to refresh old and forgotten lines. One of the openings benefitting from this trend has been the Sicilian O'Kelly which has recently attracted considerable attention. Apart from the surprise value it still carries, especially at the club level, the opening is attractive as it is based on sound Sicilian principles. Those players already familiar with the Sicilian Defence will find the O'Kelly Variation an easy fit into their repertoire.



Count Albéric O'Kelly de Galway

The Sicilian O'Kelly is named after Albéric Joseph Rodolphe Marie Robert Ghislain O'Kelly de Galway (*pictured*), who lived from 17 May 1911 to 3 October 1980. O'Kelly was a Belgian chess grandmaster (1956), an international correspondence chess grandmaster (1962), and the third ICCF world champion in correspondence chess (1959–1962). O'Kelly won the Belgian championships thirteen times between 1937 and 1959. He placed first at Beverwijk 1946. In 1947 he became one of Europe's leading players having finished first at the 1947 European Zonal tournament at Hilversum. He earned the IM title in 1950 which was the first year the title was awarded. In his youth he took lessons from the legendary Akiba Rubenstein.

For many years O'Kelly was a strong grandmaster in both over-the-board and correspondence play. During the 4th Capablanca Memorial (Havana, 1965) he drew

with Black against future world champion Robert Fischer using a Ruy Lopez Marshall Attack. In that tournament Fischer famously played his games by telex from the Marshall Chess Club in New York.

O'Kelly descended from John O'Kelly, an Irish-born British army officer who was granted a nobility title in 1720 in the then Austrian Low Countries. Consequently, he was often styled as 'Count O'Kelly de Galway', for example on the front cover of his 1965 book about Tigran Petrosian.

A short history

2...a6 in the Sicilian was already known long before O'Kelly adopted it regularly. During his initial use its application was more trial and error as key moves following 3. d4 did not demonstrate a good positional understanding of the opening. Straight after the second world war the opening became very fashionable. In 1948 former World Champion Max Euwe became the first to play the typical 5...e5 after 3. d4 cxd4 4. 2xd4 26 5. 2c3. The ...e5 maneuver in the Open Sicilian would later become common ground in variations like the Najdorf, the Sveshnikov and the Kalashnikov. During the next few years O'Kelly himself was the one playing the opening on a consistent basis, with excellent results for Black. Soon a number of strong masters and grandmasters joined in the exploration of this opening set up. Nicolas Rossolimo, Lodewijk Prins, Enrico Paoli and Laszlo Szabo all used the O'Kelly frequently from 1949. Max Euwe played the O'Kelly various times around 1950. Mark Taimanov picked up the O'Kelly in the second half of the 1950s and played it as one of his main defences against 1.e4 until the mid-1970s.

Presently several elite players have employed the O'Kelly as well, although many of them only use it in rapid and blitz or against weak opposition. A number of grandmasters are an exception to this rule and have shown their ongoing commitment to the O'Kelly in games with classical time limits against strong opposition, notably Vladislav Artemiev, Nikita Vitiugov, Dmitry Andreikin, and Richard Rapport.

Artemiev leads the way in particular. The number of games in the databases in which he played the O'Kelly is high and show many new ideas introduced into existing lines. His enthusiasm for the O'Kelly is strong and he has achieved a healthy positive score with Black against strong opponents.

Important theory

Many Sicilian repertoire books treat the O'Kelly from a White perspective and while I will elaborate on the existing theory the repertoire books currently tend to give superficial analysis whicle not challenging the longevity of the O'Kelly. From Black's perspective there exist a few current resources. W. John Lutes wrote the first complete book on the O'Kelly. The book is a bit difficult to navigate, but it contains some interesting chapters and covers the entire opening spectrum. With the increased interest in the O'Kelly, more publishers have recently published work on the O'Kelly. Andrew Martin presents a nice set of full games which serves as a good primer to an opening repertoire for Black based on the O'Kelly. Christof Sielecki (pictured, still with hair!) in his Chessable course is more thorough. Due to the nature of the Chessable approach, he cannot give a full overview of the O'Kelly from Black's perspective, but he shows a good selection of lines covering important highlights. I usually agree with the theoretical choices he makes. The course is a welcome addition to the book you hold in your hand.



Christof Sielecki

Acknowledgements

A thank you to Daniel Vanheirzeele and his colleagues at Thinkers Publishing for the opportunity to publish this book. Their enthusiasm and understanding provided an excellent breeding ground for such an effort.

A thank you as well to Elshan Moradiabadi who was so kind to write the foreword to this book.

At the grandmaster level the O'Kelly has yet to become a mainstream opening against 1. e4. After Teimour Radjabov's fiasco against Fabiano Caruana in the Candidates Tournament of 2022 that will probably not change any time soon. As a result, there is still a lot to be discovered. I have based this book mainly on my own insight and practice with it on Chess.com and lichess.org. By doing so I have tested my own ideas about this opening. Therefore, I must apologize in advance for the disproportionate number of my own games that appear in these pages. A thank you to all of my opponents who kindly let me play the O'Kelly against them! A big thank you in particular to Kiril Georgiev (*pictured*) who employed the 3.c3 variation on many occasions but, as one might expect, he has yet to find a refutation.



Kirill Georgiev

Another great thank you to my beloved partner Leonoor, who supported me so kindly during the time I was working on this book.

In summary

The O'Kelly is the 5th most popular response to 2. ②f3 in the Sicilian. It is a sound weapon and still contains a lot of surprise value. You will notice this in the time White generally takes for his third move when you play on one of the internet platforms. With some general knowledge about the Sicilian Defence and good theoretical preparation, built on the basis of the lines presented in this book, you will have an excellent starting point to obtain good results in this intriguing chess opening.

Jan Boekelman
Overveen, the Netherlands

Theoretical Overview

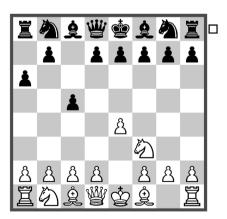
1. e4 c5

Black chooses the Sicilian Defence, an opening normally used by ambitious Black players. It general the Sicilian is the most popular response to 1.e4.

2. 4 f3

White develops his knight naturally prior to playing d4 to reach the open variations of the Sicilian. In chapter 7 of the book, I will demonstrate that Black can do good business with an early...a6 against a number of anti-Sicilians as well, i.e. the Morra Gambit (2. d4 cxd4 3. c3 a6), the Alapin (2. c3 a6), the Chameleon (2. \triangle c3 a6 3. \triangle ge2), the Grand Prix (2. \triangle c3 a6 3. f4) and the Closed Sicilian (2. \triangle c3 a6 3. g3 and various other third moves). Our knowledge of the O´Kelly will ensure that we can apply the setups with an early ...a6 in those systems as well.

2... a6



The modest 2...a6 is the starting point of the O'Kelly Variation. Now White has various options:

Chapter 1: 3. others — Slow setups by White
Chapter 2: 3. d4 — the Routine Open Sicilian

Chapter 3: 3. c4 — the Maroczy Bind Chapter 4: 3. c3 — the Delayed Alapin Chapter 5 & 6: 3. ♠c3 — the Sicilian Kan

White's slow setups (e.g., 3.b3, 3.d3 or 3.g3) will be countered with a Botvinnik system, i.e., ... 2c6, ...g6, ... 2g7, ...e5 and ... 2ge7. In the closed nature structures of the Botvinnik Black will have excellent chances. Often 2...a6 is a welcome addition to Black's development setup.

In part II we analyze the routine 3.d4. This move has a dubious reputation for some reason as Black actually has to be precise to maintain the balance. More often than not, Black should not open the centre with a quick ...d5 (after the thematic 3.d4 cxd4 4.2xd4 266 5.2c3 e5 etc.), which was the standard practice in the early years of the opening. New and more sophisticated methods of a more positional nature have since been developed that offer Black something to play for with less risk and more opportunity.

After the enthusiasm for 3.d4 waned, White began exploring other methods of fighting the O'Kelly. A principled one is 3.c4 (Chapter 3), as Black is not in a position to close the centre quickly with ...e5. White takes a lot of space like in the Maroczy Bind. One consideration to bear in mind is that White has to make sure that he stays within his opening repertoire as Black may decide to play 3...e6 which after 4...cxd4 5.\(\tilde{\Omega}\)xd4 leads to a 5.c4 Sicilian Kan. Negi explains in his book that that is the reason he cannot recommend 3.c4 against the O'Kelly, as his main line Sicilian Kan is played with 5.\(\tilde{\Omega}\)d3. In this book I will examine the thematic 3...\(\tilde{\Omega}\)c6 4.d4 cxd4 5.\(\tilde{\Omega}\)xd4 e5. At this point 6.\(\tilde{\Omega}\)f5 is the critical choice when I examine the modern 6...d6, followed by 7...g6, which is Artemiev's favourite, as well as the classical 6...d5.

Another method to try to show that 2...a6 is less useful than 2. \$\alpha\$13 is the transposition into a late Alapin with 3.c3 (Chapter 4). Theorists like Negi and Khalifman recommend this approach in their highly valued repertoire series. There are many ways to respond to this setup. The current day elite prefer 3...d5 4.exd5 \$\alpha\$xd5, playing against an isolated white d-pawn with the queen on d5. I will investigate this mainstream solution in a separate chapter. This book makes a case for 3...d5 4.exd5 \$\alpha\$16, intending to take the pawn on d5 with the knight. This is less well known and relatively aggressive as it may involve the long-term sacrifice of material

by Black. Previously this setup was not held in high esteem, but I will show that it is very much alive and kicking.

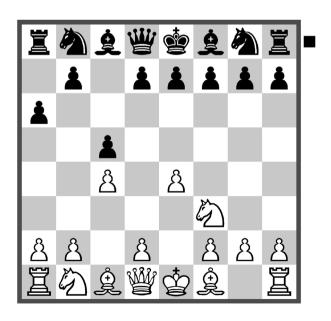
If White plays the clever 3. 2c3, the O'Kelly player essentially has three options. He can select one of the specialized systems recommended by some other books on the O'Kelly. These systems tend to place Black in cramped positions with a high Benoni content, unlike the open positions we aim for in a Sicilian. Alternatively, he can play a Sicilian Najdorf. This is typically the choice of grandmasters with the O'Kelly in their repertoire. As we all know playing the Najdorf is a rather laborious challenge for the non-professional player. That is the reason this book has chosen the third option, the Sicilian Kan. The Kan is an elegant system that arises after 3...e6 4.d4 cxd4 5. 2xd4. I will investigate the classical 5... 2c7. The positions that arise after that move are strategic in nature and quite interesting. A lot of attention has been paid lately to the more aggressive 5...b5, e.g., by Adrien Demuth in his excellent "The Modernized Sicilian Kan", and Christof Sielecki in his Chessable course. That is another good reason to look at the alternative 5... 2c7 in this book. The Kan will give Black a fair share of chances in the ensuing game.

That is the overview of what is covered in this book. It has been very rewarding to work on such an interesting and respectable system as the Sicilian O'Kelly. Black already has an answer to White's 2. (2) f3. The underlying development plans and structures are sound, natural and easy to understand especially if you have some basic knowledge of the Sicilian as a whole. White players are generally not well prepared for the O'Kelly. Recent theoretical developments have further enhanced Black's case. The Sicilian O'Kelly gives Black an excellent opportunity to leave the opening phase in positions with mutual chances, both in theory and in practice. I hope this book contributes to the knowledge of the O'Kelly variation in general and will further increase the enthusiasm for using it in practice.



The Maroczy-Bind - 3.c4

1.e4 c5 2. <a>♠ f3 a6 3.c4



Chapter Guide

Chapter 3 – The Maroczy-Bind – 3.c4

1.e4 c5 2.4 f3 a6 3.c4 ac6

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e) 4.d4 cxd4 5.🖄 xd4 e5 6.🖄 f5	122

a) Introduction

1. e4 c5 2. 4 f3 a6 3. c4



Position after: 3, c4

As Black's 2...a6 does not challenge White's center (2...d6, 2...\(\overline{\pi}\)c6 or 2...e6 directly or indirectly all do), White takes the opportunity to increase his central presence with 3. c4. This is one of the key theoretical battlegrounds of the O'Kelly variation. As recent as the 2022 Candidates Tournament we have seen this principled approach, so one may expect to see more of it in the near future.

3. 5) (6

We follow the main line here.

4. d4

The principled continuation.

4. 2 C3 [White refrains from the immediate 4. d4. 4... e5! This gives Black the opportunity to close the center and aim for a Botvinnik setup (...c5, ...e5, ...g6,

... \(\hat{2}\)g7, ... \(\hat{2}\)ge7 etc.), where the white knight, misplaced on f3, compensates for the potentially less relevant ... a6. The game is equal, but Black's play is easier.

4... cxd4 5. ∅xd4 e5



Position after: 5... e5

The typical O'Kelly move, just like in the Kalashnikov – played immediately after the knight arrives on d4. This way Black maintains the flexibility to put his g8-knight on e7. White has a choice of 5 squares for the knight.

6. 🖄 f5!

White's best. Theoretically, this is the most challenging continuation. White plans \triangle e3 and \triangle ed5 with a full bind, Black has to act quickly.

A) 6. ②f3 ②f6 7. ②c3 &b4 8. &d3 &xc3+! A maneuver we have seen before in the lines starting with 3. d4. The

pawn on c4 does not improve the story for White. 9. bxc3 d6 First ...d6 to be ahead of c4-c5. 10. 0-0 0-0= 0-1 (48) Haskin, Z (1945) — Grinberg, E (2491) Lichess.org 2020.

- B) 6. ②xc6 dxc6! A nice move reintroduced by Rapport instead of the usual 6...bxc6. 7. 營xd8+ 登xd8 8. 急e3 堂c7 9. ②c3 ②f6= This ending is equal, but Black has good chances to outplay his opponent. 0-1 (74) Socko, B (2622) Rapport, R (2701) Budapest 2014.
- C) 6. ②b3 ②f6 7. ②c3 奧b4 8. 奧d3 ②xc3+! Again, this maneuver in which we damage White's pawn structure on the queenside. 9. bxc3 d6 10. 0-0 0-0 11. h3 [11. c5 d5!〒 an important move, keeping White's double pawn in place.] 11... ②e6 12. f4 exf4 13. ②xf4 ③c8〒 0-1 (108) Saranya, J (2094) — Pantsulaia, L (2597) Chennai 2019.
- D) 6. 2c2 A move popular in the early days of the O'Kelly. 6... 2c5 As the b4-square is not available to the bishop this is best. 7. 2c3 [7. 2e3 d6!= We would rather be taken, than take.] 7... 2f6 8. 2e2 d6 9. 0-0 0-0 10. 2e3 2e6!



Position after: 10... \$e6!

We only take on e3 vey late in this variation, if ever. 11. 曾d2 More than 70 years ago this was already an important line! 11... 罩c8!= Generally followed by ...心b4 with equal chances. 12. 罩ab1 心b4 13. 兔xc5 dxc5 14. 曾xd8 罩cxd8=½-½ (27) Pilnik, H-Euwe, M New York 1948.

6... d5!



Position after: 6... d5!

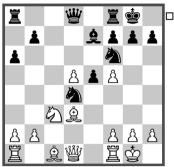
The classical response to 6. \triangle f5.

7. cxd5 🕸 xf5 8. exf5 🖄 d4 9. 🖄 c3

This is the main move, defending the d-pawn.

9. Ad3!? will be investigated as well. It was the choice of Caruana against Radjabov in the 2022 Candidates Tournament. As Fabi achieved such a relatively easy and straightforward success with it in that game, it is more than likely that this will receive more attention in the near future.

9... 4 f6 10. &d3 &e7 11. 0-0 0-0



Position after: 11 0-0

This is the key position after 6....d5. Black's e-pawn is relatively weak. With a precise move order, White should be able to unleash an attack on the kingside. The variations get quite complex, but Black seems to have enough resources to hold his own.

b) 4.42c3

1. e4 c5 2. \$\angle\$ f3 a6 3. c4 \$\angle\$ c6 4. \$\angle\$ c3



Position after: 4. 4 c3

White refrains from the immediate 4. d4 which gives Black the opportunity to close the center and aim for a Botvinnik setup where the misplaced white knight on f3 compensates for the potentially less useful 2...a6. In my experience, this is a popular choice. White players shy away from the theoretical 4. d4 after having played 3. c4.

4... e5

The obvious move and a good one.

5. d3

White prepares for a game in the Botyinnik trenches.

- A) 5. a3!? Immediately expanding on the queenside is a pet line of Israeli WIM Masha Klinova. 5... d6 6. 量b1 a5 in these closed positions the loss of a tempo is not something to worry about. 7. 皇d3 [7. g3 transposes back into the main line.] 7... g5 8. 皇c2 g4 9. ②g1 皇g7 10. ②d5 ②ge7 11. ②e2 h5= 0-1 (44) Klinova, M (2368) Golod, V (2532) Saint Vincent 2003.
- B) 5. êe2 This is an elegant setup with its own characteristics. A dozen or so games have been played with this modest move. White postpones d2-d3 in order to maintain control over the b5-square. A later d2-d3 will transpose to

the main line with 6. 2e2.5... d6 6. 0-0 g6!.



Position after: 6... g6!

The most practical solution. Black waves activity on the queenside based on ...b7-b5 and is prepared to lose a tempo with ...a6-a5 when needed against the threat of b2-b4. Black has all the benefits of the Botvinnik setup with a kingside initiative in due course. White's light-squared bishop is rather passive on e2.

B2) 7. **基**b1 **\$\biggn\$** g7 8. a3 a5! As already mentioned, Black loses a tempo, but it is important to stop White's b2-b4. 9. d3 **\$\bigcit{O}\$** ge7



Position after: 9... 🖄 ge7

B2.1) 10. ∅b5 0-0 11. ∅e1 f5∓ 1-0 (39) putraf (2091)-ustedesunmarrano (2159) lichess.org 2018.

B2.2) 10. \triangle e1 0-0 11. \triangle c2 White has made all the thematic moves and is ready for b2-b4. [11. f4 f5 \mp 0-1 (34) Kiss, K (2060) – Kovacs, G (2067) Hungary 2008.] 11... a4!



Position after: 11... a4!

In the English opening it is not that easy for Black to play this move as the pawn on a4 may become weak.

12. b4 [12. ②e3 ②d4! Black makes handy use of the bishop on e2. 13. ②ed5 ③xd5 14. ④xd5 f5 15. ③h1 ③e6∓ ½-½ (35) Nikcevic, N (2468) – Tkachiev, V (2642) France 2003.]

12... axb3 13. ③xb3 ②d4 14. ④xd4

cxd4 15. 🖄 b5 🖄 c6= 0-1 (52) Gorbatov, A (2363) – Plischki, S (2333) Hradec Kralove 2012.

C) 5. g3 The most natural way forward but this may allow Black to stir things up a bit. 5... d6! Black plays carefully and waits for the bishop to arrive on g2. 6. \$\overline{g}g2 (6. d3 goes back to the main line.) 6... b5!?



Position after: 6... b5!?

An interesting pawn sacrifice played twice by Andreikin. With a smart move order starting with 5. d3 White can avoid it, so the main line with kingside fianchetto's on both sides remains relevant. If Black does not like this variation, he can take the main line as his compass.

C1) 7. cxb5 Accepting the pawn sacrifice gives Black excellent chances. 7... axb5 8. \checkmark xb5 $\stackrel{?}{\otimes}$ a6 $\stackrel{?}{\otimes}$

C1.1) 9. ②c3 ②b4

(see analysis diagram next column)



Position after: 9... 4 b4

10. 營a4+ [10. 急f1 公d3+ 11. 急xd3 急xd3干] 10... 營d7 11. 營xd7+ 登xd7 12. 公d5 公d3+! 13. 登d1 公xf2+-+ 0-1 (22) badplayer_CM (2330) — Boekelman, J (2317) lichess.org 2022.

C1.2) 9. 奧f1 ②f6 10. ②c3 奧xf1 11. 當xf1 d5 12. exd5 ②xd5 13. 當g2 奧e7 14. 墨e1 ②db4! 15. ②xe5 ②d4 16. 墨b1 ②bc2 17. 墨e4 墨a6 18. 當g1 0-0〒

C2) 7. d3! bxc4 Black creates a juicy outpost for his knight on d4. [7... ≦b8 was the stem game of this gambit and play went into positional territory instead of tactics. 1-0 (40) Neshkov, V − Alagulian, K (2263) Samara 2002.] 8. dxc4 ∮ 166



Position after: 8... 🖒 f6

This time we do not go for the Botvinnik set-up. 9. 0-0 皇e7 10. 心h4 心d4! 11. 皇e3 0-0= 12. h3 量b8 13. b3 心e8 14. 心f3 皇e6 15. 心d5 a5 16. 心d2 皇g5 17. f4 皇h6 18. f5 皇xd5干 0-1 (33) Mammadova, G (2382) – Andreikin, D (2725) Chess. com 2021.

5... d6 6. g3

6. ②e2 The bishop on e2 gives this line its own character. It has a lot of similarities with 5. ②e2 and the lines often transpose into each other. With a white pawn on d3, Black's plan with a quick . .. 墨b8 makes good sense. 6... 墨b8! With the bishop on e2 Black should immediately push ... b5 otherwise he runs the risk that he played ... a6 for nothing. 7. a4 stops Black's queenside expansion and builds a nice trap. [7. 0-0 transposes to 5. d3.] 7... g6 8. ②d5



Position after: 8. 🖄 d5

8... 臭g7! 9. 0-0 ②ge7 No need to be concerned about White's next move. 10. 臭g5 h6! 11. 臭xe7 [11. 臭f6 0-0 12. ②xe7+ ②xe7 13. 臭xe7 ③xe7=] 11... ②xe7 12. a5 0-0 13. 劉d2 ②xd5 14. cxd5 b5=

6... g6 7. **\$\pig2 \$\pig2** 78. 0-0

- A) 8. 皇e3 ②ge7 9. ②d2 h5!? 10. h3 h4 11. g4 ②d4 12. f4 exf4 13. 皇xf4 ②e6 14. 皇e3 ②c6=火-火 (42) Jaro13 (2224) - Pap, G (2695) lichess.org 2022.
- **B)** 8. \bigcirc d5 \bigcirc ge7 9. \bigcirc g5 h6! 10. \bigcirc xe7 \bigcirc xe7 $\overline{\mp}$ White cannot maintain the knight on d5.

8... 🗓 ge7



Position after: 8... ②ge7

Time to take stock of the situation. Both sides have a sort of a Botvinnik development structure and will complete their development smoothly. White may be a move ahead but the position is relatively closed so that should not matter too much. Black has a number of small, but important advantages. He is one step ahead on the queenside which ensures that he will keep the initiative there. Furthermore, White's knight is misplaced on f3. If White wants to push f4 the knight must move first. Finally, when a black knight arrives on

d4 a subsequent ... \(\hat{L}\)g4 will force White to make a difficult decision. Either the f3-knight must move to an inactive square or the e3-bishop must be exchanged for Black's knight on d4.

9. a3

The thematic continuation. Immediately trying to expand on the queenside.

A) 9. ②h4 White prepares f2-f4. 9... 0-0 10. f4 exf4 11. ②xf4 [11. gxf4 f5! 12. ②f3 ③h8 13. ③e1 ②e6 14. ②g5 ②g8 15. ③h4 h6 16. ②h3 fxe4 17. ②xe4 ②f5 18. ④g4 ②cd4〒 0-1 (39) Legend_of_Death (2166) — Pap — G (2711) lichess.org 2022.] 11... ⑤b8 12. ④d2 1/ 2-½ (76) Nunez Painchaud, R — Zhu, H (2293) Laval 2018. 12... b5! 13. ②g5 f6 14. ②e3 ②e5〒

B) 9. 4 d5 0-0!



Position after: 9... 0-0!

We first complete our development and next will play ...b5.

B1) 10. ②d2 b5! 11. ②xe7+ 營xe7 12. ②b1 臭e6 13. ②c3 ②d4 14. ②d5 0-1 Mestrovic, Z (2397) — Boskovic, D (2402) Zenica 2003. 14... 曾a7! 15. b3 bxc4 16. bxc4 &xd5 17. cxd5 罩fb8干

B2) 10. ②h4 ②xd5! 11. cxd5 [11. exd5 ②d4 12. a4 f5∓] **11...** ②d4 12. **\$e3** b5∓

B3) 10. **Q**g5 h6! 11. **Q**xe7 **Q**xe7 12. **Q**d2 b5∓ 1/ 2-½ (53) Dominguez Aguilar, G (2347) – Leon Hoyos, M (2428) Mexico City 2006.



Position after: 9 \Bb\81

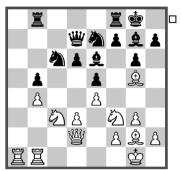
With this move Black maintains a one move advantage on the queenside.

10. ≗g5

A) 10. **△**d5 0-0 11. **≜**g5 h6! 12. **≜**d2 0-1 (24) Ofstad, P (2182) − Sloth, J (2328) Reykjavik 2011. 12... b5=

B) 10. 量b1 b5= 11. cxb5 axb5 12. b4 cxb4 13. axb4 0-0 14. 皇e3 皇g4 15. 豐b3 1-0 (47) Formanek, M (2233) — Dolensky, M (2073) Pardubice 2022. 15... 豐d7!=

10... b5 11. cxb5 axb5 12. b4 cxb4 13. axb4 0-0 14. 營d2 息e6 15. 罩fb1 營d7=



Position after: 15... Wd7=

In this almost symmetrical position Black's pieces have developed slightly more harmoniously.

16. **≜e**3

With a draw in Anastasian, A (2520) – Minasian, A (2425) Yerevan 1995.

16... f5! 17. ဩa3f4 18. gxf4 Ậh3≅

Conclusion

The line 3, c4 \bigcirc c6 4, \bigcirc c3 e5! does not pose any serious theoretical problems for Black. In general Black will aim for a Botvinnik structure (...d6, ... g6, ... \&g7. ... \bigcirc ge7) where he can take the initiative on both sides of the board. Black has some interesting ideas on his way to that position. One of these is Andreikin's pawn sacrifice with a quick 6....b5 after White has played 5. g3 and 6. \(\mathbb{L}\)g2. If White is more careful with 5. d3. Black will aim for the standard Botvinnik structures. He can start a queenside initiative with ... \(\beta b8 \) and ...b5 or take the lead on the kingside with ...f5, possibly preceded by ...h6, ... \(\delta\)e6. White's knight on f3 hinders White's options to produce some serious counterplay against Black's plans.

c) 4.d4 cxd4 5.4 xd4 e5 6.--

1. e4 c5 2. ②f3 a6 3. c4 ②c6 4. d4 cxd4 5. ②xd4 e5

In this subchapter we look at the non-critical continuations for White after 5...e5.

(see diagram opposite column)



Position after: 5... e5

6. 5 xc6

Taking the knight strengthens Black's influence in the center.

A) 6. ②e2 Not very popular and for good reason: the f2-b6 diagonal is weak.
6... ②c5 7. ②bc3 [7. g3? ③b6!-+]
7... ⑤b6 8. ②e3 ②xe3 9. fxe3



Position after: 9, fxe3

9... ②f6 [9... ※xe3? 10. ②d5+-] 10. ※d2 0-0 11. ②d5 ※d8 12. ②g3 d6 13. ②d3 ②xd5 14. exd5 White has eliminated his ugly double pawn but now has to live with a bad bishop and good attacking chances for Black. 14... ②e7 15. 0-0 f5= Black has a nice Svesnikov. 0-1 (34) Jun, R (1931) – Mitra, R (2104) Pardubice 2018.

B) 6. ②f3 The knight is not terribly active on f3. This normally leads to our thematic game against White's weakened queenside pawn structure after a subsequent ...②f8-b4xc3.
6... ②f6 [Martin makes a case for 6... ②c5 as after 6. ②e2, but in my view the ...②f6 and ...②b4 approach is more thematic and promises more.] 7. ②c3

[7. \(\hat{2}\) d3 \(\hat{2}\) b4+ 8. \(\hat{2}\) d2 d6!=] 7... \(\hat{2}\) b4
8. \(\hat{2}\) d3 \(\hat{2}\) xc3+! 9. bxc3 d6



Position after: 9... d6

White has to decide how he wants to complete his development.

C) 6. 🖒 b3 A bit more interesting than the retreat to f3. Anatoly Karpov, Pavel Eljanov and other strong GMs have tried this line. The knight covers c5 and stands ready for any activity on the queenside. We will combat this option with our thematic ... 🙎 f8-b4xc3, followed by positional play against White's weakened queenside pawns. 6... 🖒 f6

7. ♠c3 [7. ♣d3 ♣b4+ 8. ♣d2 ♣xd2+ 9. ∰xd2 0-0 10. ♠c3 d6 11. 0-0 ♣e6= Black is fine here. ½-½ (57) Eljanov, P (2672) – Bernadskiy, V (2629) Chess.com 2020.] 7... ♣b4



Position after: 7... \(\hat{L}\) b4

C1) 8. f3 0-0 9. 2e3 2xc3+! This is even simpler and in line with the maneuvers we have seen elsewhere in the O'Kelly. 10. bxc3 d6 11. 2e2 e6 the thematic way to equality. 12. 0-0 7c7 13. 3c7 d3 13. 2c7 14. 2c7 14. 2c7 15. 2c7 16. 2c7 16. 2c7 17. 2c7 18. 2c7 18. 2c7 18. 2c7 18. 2c7 18. 2c7 19. 2

C3) 8. **&**d3 The most natural contin-uation developing a piece and defending the e4-pawn 8... \(\mathbb{L}\)xc3+! 9. bxc3 d6 10. 0-0 [10. &a3 &e6! 11. \$c2 \$xc4 12. \$xd6 h5!= Activating the rook via h6 (Sielecki).] 10... 0-0 Simple chess. Without any direct threats against d6 Black calmly completes his development. No need to chase away the knight on b3 with ...a5-a4. The knight is not in an optimal position and will need to be repositioned to defend the c-pawn or to open the b-file. The pawn on a4 may become weak. ...d6-d5 is nearly always the response to White's c4-c5 as it improves Black's central influence.



Position after: 10... 0-0

C3.2) 11. **Q**a3 **Q**e6! 12. **Y**e2 [White cannot move the light-squared bishop yet. 12. **Q**c2 **Q**xc4干] 12... **Y**c7 13. **Q**ab1 **Z**fc8〒 The ideal configuration for Black is with ... **Z**fc8 and the a-rook on a8. There is no need to put a rook on d8 because White has no serious pressure against d6.



Position after: 14... 夕e7!

transferring the knight to g6 and opening up the c-file. [14... a5 15. 볼b1 營e7 16. 公d2 基ab8 17. 公f1± 1-0 (50) Kobalia, M (2599) — Kryakvin, D (2567) Kolomna 2018.] 15. 볼b1 公g6 16. 公d2 營c7〒

6... dxc6!



Position after: 6... dxc6!

We follow in the footsteps of O'Kelly specialist Richard Rapport. In 2014 he reintroduced this move into master practice. The move is not very popular and has only been played in a handful of games but it shows great results for Black. It is the first choice of the engines.

7. **₩xd8**+

The most natural continuation.

7. ②c3 營xd1+ 8. ②xd1 [8. ⑤xd1 兔c5〒] 8... ②f6 9. f3 [9. 兔d3 兔c5 10. 0-0 兔e6 11. 兔e3 兔xe3 12. ②xe3 0-0-0〒 1-0 (40) Nimmes_97 (2380) — AndyBoehme (2283) lichess.org 2021.] 9... 兔e6 10. 兔e3 [10. 兔d2 兔c5〒 0-1 (59) Abik02 (2812) — Experience_Chess (2767) lichess.org 2022.] 10... ②d7 11. ②c3 兔c5〒

7... **∲**xd8



Position after: 7... \$\primexxd8\$

Objectively speaking, this endgame is balanced. However, Black's game is much easier to play as various factors are in his favour. Black tends to gain control of the d4 square, whereas White has no control over d5. Black's king will find a nice place on c7, controlling key squares along the d-file whereas his white colleague struggles to find a secure place. White and Black will both contest the d-file but Black will decide whether and when exchanges take place. It is easy for Black to exchange his dark-squared bishop when White runs

the risk of an ending up with a bad bishop.

8. <u></u> **≜**e3!

Otherwise, Black just needs to put his bishop on c5 to achieve a somewhat better position.

A) 8. 皇e2 皇c5 9. 0-0 ②f6! 10. 皇g5 堂c7 11. 皇f3 [11. 皇xf6 This gives a lot of dynamic potential to Black's bishop pair. 11... gxf6 12. ②c3 f5干] 11... 皇d4干 0-1 (35) mariodan1985 (2302) — Wlfi (2336) lichess.org 2021.

B) 8. f4



Position after: 8. f4

Here White runs the risk of weakening his pawn structure. 8... \triangle f6! 9. \triangle c3 [9. fxe5 \triangle g4! A maneuver known from the Sicilian Kan. 10. 2 e2 \triangle xe5 11. 2 e3 2 e6 12. 2 d2 2 c7 13. 0-0-0 2 d82 9... 2 b4 10. 2 d3 2 e7 11. 2 d2 2 c5 12. 2 a4 2 d42

C) 8. 4 c3 This is inaccurate. 8... \$c5!

(see analysis diagram next column)



Position after: 8... \(\mathbb{L} c5! \)

Black takes immediate ownership of the important diagonal.

C1) 9. 243 640 10. 262 [10. 24 24 15] 10... 661 11. 263 24 17 Maintaining the tension is better than exchanging on e3. 12. 247 24

C2) 9. ②a4 息d4! Always the place to move to after ②a4. 10. 息d2 ②f6 11. f3 b5! 12. 息a5+ 當e7 13. ②b6 量b8 14. ②xc8+ 量hxc8干 0-1 (36) Cappelletto, J (2051) – Lodici, L (2469) Chioggia 2019.

8... ⊈c7!



Position after: 8... \$c7!

In order to be able to develop the knight to f6, without being bothered by 25. While the structures after x6 gxf6 tend to favour Black there is not much difference between x6. 26.

9. 🖾 c3

9. c5? White's pawn structure is too loose to play such a move successfully. 9... 266 10. f3 [10. 263 264] 10... 264 11. 264 [11. b4 a5 12. b5 264 xc5 13. 264 xc5 264 xc5 264 and Black had an extra pawn, 264 72 (72) CuattroPrincesses (2506) — Romvid (2721) lichess.org 2022.] 11... f6 12. b4 a5 and White's queenside collapses, 0-1 (35) jshutzman (2474) — DeathDynasty (2549) lichess.org 2021.

9... 5 f6 10. f3

10. \&e2 \&b4 11. f3 \&e6= Black will follow with ...\&\d7 and ...\&c5.

10... **≜e6**



Position after: 10... \$e6

This endgame is equal, but it is easier to play for Black.

11. c5

White takes space on the queenside.

- B) 11. 當c1 Anticipating further piece activity on the queenside, including potentially 公d5. 11... 公d7
 - B1) 12. **Q**e2 a5 13. **Q**a4 b6 14. a3 **Q**b8! 15. 0-0 [15. h4 **Q**c5 16. **Q**xc5 **Q**xc5 17. **Q**f2 **Q**hd8 18. **Q**hd1 **Q**xe3+ 19. **Q**xe3 c5〒] 15... **Q**c5!〒0-1 (60) Popovich, A (1891) Lvov, N (2007) Cheliabinsk 2021.
 - B2) 12. ②d5+! If White misses this one, Black is already slightly better. 12... 當b8 13. ②b6 ②xb6 14. 急xb6 a5 15. h4 a4=

11... g6 12. 公a4 公d7 13. 息d3 罩d8 14. 堂e2 f5

Time to show who is the better chess-player.



0-1 (74) Socko, B (2622) – Rapport, R (2701) Budapest 2014. Black is about to enter a good versus bad bishop ending.

Conclusion

In this subchapter we analyzed the positions where White plays alternatives to 6. 6.675 or 6. 6.275 in the main line 3.

c4 O'Kelly. 6. 2e2 may cause White problems along the g1-a7 diagonal. He has to play carefully to fight the danger and will lose valuable time in the process.

6. 4 f3 is an easy target for our standard strategy of playing against White's weakened nawn structure with ... ≜b4xc3. 6. 🖒 b3 moves the knight to an inactive square. Again, the standard strategy of weakening White's pawn structure with ... \(\precent{Lambda} xc3\) will do its job. With the unexpected 6. 2xc6 dxc6! Richard Rapport has added a new chapter to the 3.c4 O'Kelly. Black ends up in an easier ending with a better pawn structure and better options for his pieces. White has to be precise to keep the balance.

d) 4.d4 cxd4 5.\(\Delta\)xd4 e5 6.\(\Delta\)c2

1. e4 c5 2. ②f3 a6 3. c4 ②c6 4. d4 cxd4 5. ②xd4 e5 6. ②c2



Position after: 6. 2 c2

A pawn structure known from the Sicilian Kalashnikov has arisen. White has gained time with his knight, having spent only one move instead of three to go from d4 to c2. In return Black will have his bishop outside the pawn chain in an influential position on c5. Exchanging this bishop against White's dark-squared bishop will automatically leave White with a bad bishop. Black has his familiar hole on d5 and weak pawn on d6. In return Black has access the d4-square and dynamic to possibilities like ...b5, ...f5, or kingside piece activity. Black has the more active pieces. The chances are equal as confirmed by the statistics which level out. That does not take away the fact that strategically Black has a much more straightforward and active game to play.

6... <u></u>\$c5!

As b4 is not available for the bishop c5 is perfectly acceptable.

7. \$\alpha\c3

- A) 7. Qd3 White waits with challenging the strong bishop. 7... d6 8. 0-0 如ge7 9. 公c3 is the main line.
- **B)** 7. Le3 Assisted by his knight on c2 White wants to get rid of the strong black bishop immediately. 7... d6!



Position after: 7... d6!

In the 1900s GMs had established that "being taken" is advantageous compared to "taking" in this instance.

8. \(\hat{L}\)xc5 is hardly ever played, and for good reason. Black is ahead in the quest for a central outpost, and he has the a6 pawn as a bonus. Moreover, unlike his

7... d6



Position after: 7... d6

8. **≜**e2

A belated 8. &e3 is a valid option after which 8... af6 is the most solid continuation which normally transposes into the main line.

8... 6 f6 9. 0-0 0-0

Black first completes his development before determining where to put his light-squared bishop.

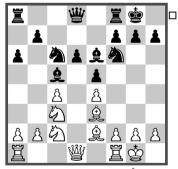
10. **≜e**3

Thematic and leading to the key position of this variation. This position can

be reached via many different move orders.

- A) 10. **Qg5** h6 11. **Qh4** the bishop is going astray here. 11... **Qe6** 12. **Qe3** g5! 13. **Qg3 Qd4**= 14. h4? **Qxe2**+ 15. **Yxe2 Qxe3** 16. **Yxe3 Qg4** 17. **Ye2** gxh4干
- B) 10. a3 White prepares an expansion on the queenside. 10... 心d4!. The simple equalizer. 11. b4 公xc2 12. 營xc2 皇d4 13. 皇b2 皇e6= Here Black has nothing to worry about.
- C) 10. 曾h1 White prepares f2-f4. 10... 包d4! 11. 量b1 [11. 皇g5 h6 12. 皇xf6 豐xf6 13. 包e3 豐d8=] 11... 包xc2 12. 豐xc2 皇d4!= An important maneuver.

10... **≜e6**



Position after: 10... \&e6

The main move in this position since the early 1950 as well as the main line in the variation starting with 6. \triangle c2.

11. **營d2!**

The most logical move, connecting the rooks and facilitating we3 and making doubling along the d-file possible. In this structure it is quite challenging for Black to create sufficient counterplay.

- A) 11. 皇xc5?! dxc5 12. 包e3 包d4 13. 包ed5 皇xd5 14. exd5 包e8N 15. 量e1 包d6 16. 皇f1 罩e8〒

11... **፭c8!**

The old masters already played this move as It solves Black's problems.

12. b3!

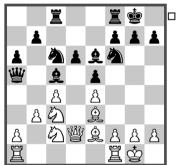
- **B)** 12. **ad**1 **b**4 13. b3 **a**5∞ [13... **x**c2 14. **x**c5!]
- C) 12. f3 2 b4 13. \$\(\partial\) xc5 2 xc2



Position after: 13... 5 xc2

14. **營xc2** [14. **營**xd6 **營**xd6 15. **总**xd6 **營**xa1 16. **总**xf8 **含**xf8 17. **基**xa1 **总**xc4=] 14... **基**xc5! 15. b3 b5=

12... **習a**5



This is Black's most precise move.

13. **¼fd1**

A) 13. 基ad1 兔xe3 14. 營xe3 基fd8 15. 基b1 營c5!= Black has the better bishop.

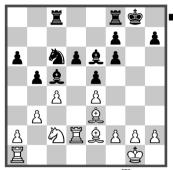
B) 13. a4 ②d4 14. ②xd4 exd4 15. ②xd4 ②xe4 16. ②xe4 豐xd2 17. ②xd2 ②xd4 18. 罩ad1 ②c5 19. ②e4 罩fd8=

C) 13. 臭g5 公d4=

13... b5!

This move liberates Black's game.

14. ②d5 豐xd2 15. ②xf6+ gxf6 16. 罩xd2



Position after: 16. 罩xd2

16... **≜**xe3

17. 🗓 xe3 🗓 d4=

Black's fractured pawn structure is compensated for by his better minor pieces. Only Black can play for more.

Conclusion

In the early 1950s the variation 3. c4 \triangle c6 4. d4 cxd4 5. \triangle xd4 e5 (or 5... \triangle f6 6. \triangle c3 e5 7. \triangle c2) 6. \triangle c2 was one of the most popular lines against the O'Kelly. White has lost less time than in the Kalashnikov to put his knight on c2.

At the same time, Black has his darksquared bishop outside the pawn chain in an influential position. The masters of the past did their analysis properly and have shown us how Black can reach a comfortable position. Black should not take the bishop on e3 but maintain the tension. The black knight on g8 should preferably be put on f6 although on e7 it is not had.

Black should complete his development

e) 4.d4 cxd4 5.2xd4 e5 6.2f5

1. e4 c5 2. ②f3 a6 3. c4 ②c6 4. d4 cxd4 5. ②xd4 e5 6. ②f5



Position after: 6. 4 f5

The critical continuation in the 3. c4 line. Recently there have been quite a few theoretical developments in this line.

6... d5

The traditional response to 6. \bigcirc f5, and the main line of the system started with 3. c4.

A) 6... ②f6 It has a very low independent value as the logical continuation

transposes back into the main line. 7. \bigcirc C3 d5 8, cxd5 \bigcirc xf5 9, exf5 \bigcirc d4

B) 6... d6 It has also proved to be quite popular recently, but I prefer to keep the text move as our main line.

7. cxd5

Alternatives are better for Black.

- A) 7. exd5 2xf5 8. dxc6 2xf4 9. 2xf4 10. 2xf4 11. f3 0-0-0+ $\frac{1}{4}$ Black is much better developed, and White's king is exposed, 2xf4 (26) Benza, A (2130) Zhuravlev, A (2348) Smolensk 2005.
- B) 7. 營xd5 兔xf5! 8. 營xd8+ 基xd8 9. exf5 ②b4 10. ②a3 兔c5〒 Black is very active for the sacrificed pawn.

7... 🚉 xf5 8. exf5

(see analysis diagram next page)



Position after: 10... 罩d8+!

Immediately a nuisance to the white king.

- A) 11. \(\hat{2}\)d2?! \(\hat{2}\)xb7 12. \(\hat{2}\)c3 \(\hat{2}\)c5 13. \(\hat{2}\)c2 [13. f3 \(\hat{2}\)e3∓] 13... \(\hat{2}\)xf2-+ 0-1 (18) Protput (2479) Undercover1 (2315) lichess.org 2021.
- B) 11. 當e1 &xb7 12. 公c3 公f6 13. f3 &c5 14. &g5 當e7 15. a3 h6 16. &xf6+ 當xf6 17. 當d1 當g6∓ Black is much better developed in this endgame. 1-0 (39) Lakarah (2237) − Undercover1 (2320) lichess.org 2021.

8... 🖏 d4



Position after: 8... 5 d4

9. 🖾 c3

9. \(\mathbb{L}\)d3!? An interesting concept. White postpones 42c3 which would take us into the main line. White tries to get a rook on e1 as quickly as possible to focus on the main weakness in Black's camp, his e-pawn. As Fabiano Caruana played this move quite successfully in the 2022 Candidates Tournament, we may see more of it in the near future. 9... ♦ f6! is the better move, as already demonstrated by a number of O'Kelly That is a better idea! By taking at the last possible moment Black can optimize how to take the pawn and, if taken by the gueen, where to put his gueen after White's next move. 12. 公c3 營a5!



Position after: 12... "¥a5!

Black should defend his e-pawn.

13. 皇g5 [13. 皇d2 罩d8 14. ②e4 豐b6

15. 皇c3 0-0 16. ②xf6+ 豐xf6 17. 豐g4

b5=] 13... 0-0 14. 皇xf6 皇xf6 15. ②e4

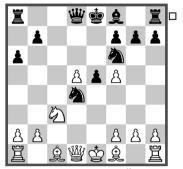
豐d8! 16. 豐g4 罩c8 17. 罩ad1 [17. 罩e3

g6 18. ②xf6+ 豐xf6 19. h4 ②c2

20. 皇xc2 罩xc2 21. 罩f3 豐d6=]

17... b5= It will be difficult for White to set up an attack on the kingside, as in the main line, as he has exchanged his dark-squared bishop. The chances are even.

9... �∫f6



Position after: 9... 4 f6

The most natural continuation which transposes to the next chapter.

10. **≜d3**

White defends his pawn on f5. This is seen most often in practice.

- A) 10. &c4 基c8! With a free tempo for Black. 11. &d3 [11. &b3 &b4! 12. 0-0 0-0 13. &e3 ②xf5〒 1-0 (75) Galan, A (2210) Manak, J Slovakia 1997.] 11... &e7 12. 0-0 0-0=
- B) 10. ②e3 White challenges the strong knight in the center, but after Black's next move it is clear that this is not the most principled continuation. 10... ②xf5! Time to take back some material. Now it is Black's turn to challenge the white bishop. 11. ③a4+ The idea behind White's 10th move. Black has two good moves. [11. ②c4?! ④xe3 12. fxe3 ②c5∓] The quiet option is 11... ④d7.



Position after: 11... 夕d7

Black will gain further time as the white queen is in a vulnerable position.

- **B1)** 12. **2** d2 saving the bishop costs time. 12... b5!? 13. **2** d1 **2** c5 = **3**
- C) 10. g4 A sharp continuation which weakens White's kingside. 10... h5! A good recipe against and early g2-g4. We first weaken White's kingside before taking the d-pawn. 11. g5 \(\hat{Q}\)xd5 12. \(\hat{g}\)g2 \(\hat{g}\)b4! 13. \(\hat{Q}\)d2 \(\hat{Q}\)f4!



Position after: 13... 41

The board is on fire, but Black has excellent chances in the complications which follow.

- C1) 14. 臭xb7 ②d3+ 15. 當f1 ②xb2 16. 營c1 冨b8 17. 臭g2 ②d3 18. 營d1 ⑤xf5-+
- **C3)** 14. **②**xf4 exf4 15. 0-0! [15. 營a4+b5∓; 15. f6 gxf6 16. 0-0 **②**xc3 17. bxc3 **②**e6 18. g6 營xd1 19. **③**axd1 **③**d8=] 15... f3! 16. 營a4+ b5 17. **冯**fe1+!



Position after: 17. 罩fe1+!

- D) 10. \$\&\textrm{\$\textrm{\$\textrm{\$g}\$5 White is materialistic and exchanges the bishop pair in order to keep his extra pawn. 10... \$\&\textrm{\$\textrm{\$\textrm{\$e}\$7!}\$ 11. \$\&\textrm{\$\tex



Position after: 12... g6!

An essential move to keep the initiative. If Black does not sacrifice a pawn this way he is already in serious problems. Black will be a pawn behind but will create more than sufficient counterplay with his strong knight in the center and the open h-file.

- D1) 13. fxg6 The most natural move and played most often. 13... hxg6 14. 0-0 [14. a4 皇g7 15. a5 f5 16. 營a4+ 全f7 17. 基d1 營d6 18. h4 基ac8毫 0-1 (31) Cadavid, J (1992) Ruiz Jaraba, V (1850) Pereira 2022.] 14... 查f8毫 Black castles by hand and keeps the rook on the h-file.
- **D2)** 13. 0-0! The best choice but only seen in one game. White does not accept the pawn sacrifice. 13... gxf5 14. ♠e2 ♠xe2+ 15. ∰xe2 e4!



Position after: 15... e4!

An improvement on the known game. The situation becomes rather complicated. 16. \$\mathbb{\omega}\$ ad1 \$\mathbb{\omega}\$ d6 17. f3 [17. \$\mathbb{\omega}\$ c2 h5 18. f3 \$\mathbb{\omega}\$ e5 19. h3 0-0-0\$\mathbb{\omega}\$ 17... 0-0-0 Again Black sacrifices a pawn with a tense struggle ahead. The opposite-colored bishops ensure that Black will not run into any problems in the endgame. 18. fxe4 fxe4 19. \$\mathbb{\omega}\$ xe4 \$\mathbb{\omega}\$ b8\$\mathbb{\omega}\$

10... **≜e**7!

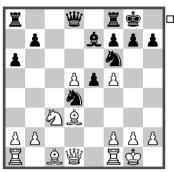
Black should postpone taking the dpawn as long as possible and give priority to development.

- A) 10... $2 \times d5$?! 11. $2 \times e4 \pm is$ an example of where Black loses more time. [11. 0-0 $2 \times e7$ 12. $2 \times e4 \pm is$ also good for White.]
- B) 10... d7?! This is a nice defensive move against a white attack with a queen on g4. However, Black played it with something else in mind. 11. 0-0 0-0-0?! This is too risky. The king is in the open air on the queenside. My database shows a 100% score for White. 12. 2g5!± 1-0 (26) Fiensch, G Schuetz, H DDR 1978.

11, 0-0

11. ≜e3 0-0 12. f4?! △xd5∓ 0-1 (25) dashjury (2528) – Romvid (2658) lichess.org 2022.

11... 0-0



Position after: 11... 0-0

12. **ℤe**1

The natural continuation, played most often and preferred by the engines.

- **B)** 12. 2e3 2xd5! Soon leads to an equal position.



Position after: 12... 2xd5!

- **B1)** 13. ②xd5 營xd5 14. 營g4 皇f6 and we play the main line where 12. 昌e1 has been replaced by the less effective 12. 皇e3.
- **B2)** 13. **Q**e4 **Q**f6! 14. **Q**xb7 [14. **Q**d2? **Q**xe4 15. **Q**xe4 **Q**xf5∓]



Position after: 14... \widetaxd5

15. 營h5 息f6 16. 當fe1 當fe8 17. b3 b5= ½ – ½ (23) Chesstomioka (2624)-cutemouse83 (2911) lichess.org 2021.

C) 12. **2**g5 **2**xd5 13. **2**xd5 **2**xg5 14. **2**e4 g6! 15. f4 **2**f6 16. fxg6 hxg6



Position after: 16... hxg6

17. f5 gxf5 18. 營h5 皇g7 19. 基xf5 公xf5 20. 皇xf5 基e8 21. 皇h7+ 含f8 22. 營f3 基e6 23. 基f1 營d7 24. 皇f5= There is too little material on the board for White to have any winning ambitions.

12... 🖄 xd5!



Position after: 12... 2xd5!

It is time to take the pawn and introduce some tactics into the position.

13. 🖾 xd5!

Together with 13. $\frac{1}{2}$ g4 this is White's most dangerous response. It could be the start of a ferocious attack against the black king.



Position after: 14... \$f6!

This has led to a lot of accidents for White.

- A1) 15. cxd4? White expects 15... ②xe5 winning material, but it is Black who immediately wins with a much better move. 15... ③xd4!—+ White's position can no longer be saved. 16. 量b1 ③xe5 17. ②b2 [17. ⑤xb7 ⑤fb8—+ 0-1 (53) Markus-Maischberger (2623) Romvid (2748) lichess.org 2022.] 17... ③d5 18. f6 the final trick. 18... g6 19. ④e2 ②xb2 20. ⑤xb2 ⑥ad8 21. ④e3 ④xd3—+
- **B)** 13. 2e4 Putting pressure on Black's centralized knight, with an X-ray towards Black's queenside pawns. 13... 266!



Position after: 13... \$\alpha\$f6!

Active defense, keeping the d4-knight in position and mobilizing the rook if White takes on b7. That is the reason why in the main line White exchanges on d5 first. 14. \$\hat{\omega}xb7 [14. \$\hat{\omega}d3 \$\blue{v}c7\$ 15. \$\hat{\omega}g5 \$\blue{\omega}ad8=] 14... \$\blue{\omega}a7\$

- **B1)** 15. 皇f3 邑d7 16. 皇g5 [16. 邑xe5?? 公c6→+] 16... 公xf5 17. 豐a4 公d4 18. 皇e2 a5= The pawn count is equal again but Black still has a strong knight on d4. ½ − ½ (31) Patrelakis, E (2281) − Enchev, I (2483) Paleochora 2021
- B2) 15. **Qe4** may be a bit better, but Black should be able to obtain enough counterplay for the pawn. 15... **Zd7** 16. **Year** 18. **Qean** 17. **Qean** 18. **Qean** 19. **Qean** 19.
- C) 13. 營g4!? Another method to build up an initiative on the kingside. In itself an interesting idea but Wesley So had an unfortunate experience with this maneuver. 13... ②f6 14. 營g3 [14. 營h3 營d6=] 14... e4! 15. ②xe4 ②xe4



Position after: 15... 🖒 xe4

13... ≝xd5 14. ≝g4

White has the bishop pair, a nice pawn on f5 and good chances to develop an attack against the black king. Black has a nice knight and a centralized queen.

14... ≗f6



Position after: 14... \$6

Black should defend carefully.

15. h4

White gradually builds up his attack.

- A) 15. ②e4 only improves the position of the black queen. 15... 曾d7! 16. ②e3 g6 17. 冨ad1 冨ad8 18. 冨d2 曾c8 19. ②xd4 冨xd4 20. 冨xd4 exd4 21. 曾f3 冨e8= 1-0 (59) Checkmate_2022 (2333) Undercover1 (2388) lichess.org 2022.
- **B)** 15. **2**h6 This move immediately is an important alternative. 15... **2**d7! Black's best. It puts the queen on its best square preventing a future f5-f6.
 - **B1)** 16. h4 基ad8 17. 基ad1 基fe8 etc. with ...g6 next. [17... 堂h8 18. 皇g5]
 - B2) 16. 罩ad1 罩ad8 17. h4 罩fe8!

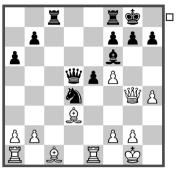


Position after: 17... 罩fe8!

Black plays for a counterattack in the center. 18. h5 [18. ②e4 ⑤h8 19. ②e3 營a4 20. 冨d2 營xa2= Black has good counterplay.; 18. ②g5 ②xg5 19. hxg5 g6=] 18... e4! equalizing the position. 19. ③xe4 冨xe4 20. 冨xe4 ⑥f3+ 21. gxf3 營xd1+ 22. ⑤g2 ⑤h8 23. ②g5 h6 24. ③xf6 gxf6=

15... **罩ac8**

(see diagram next page)



Position after: 15... 罩ac8

Black brings ... 2c2 into the equation.

16. **≜e**4

- A) 16. 臭h6 公f3+! This is possible as White has two pieces hanging. 17. gxf3 [17. 營xf3 營xf3 18. gxf3 gxh6=] 17... 營xd3 18. 基ad1 營c4=
- **B)** 16. **\$\delta\$**g5!? **\$\delta\$**xg5 17. hxg5 g6 18. f6



Position after: 18. f6

looks frightening, but Black can defend easily. 18... 罩fd8 19. 罩ad1 [19. 臭e4 營d7 20. 營h4 h5!=] 19... b5 20. 營h4 h5 21. gxh6 含h7=

16... **₩d7**



Position after: 16... \delta d7

The ideal square for the queen.

17. Ձh6

17. h5 曾h8 18. 冨d1 冨fd8 19. 臭g5 臭xg5 20. 營xg5 h6 21. 營h4 f6=

17... **當h8! 18. 息g5 豐e7 19. 基ad1 h6** 20. **含xf6 豐xf6 21. 豐h5**



Position after: 21. ₩h5

 $\frac{1}{2}$ – $\frac{1}{2}$ (56) Ivic, V (2620) – Van Foreest, L (2532) Terme Catez 2021.

Conclusion

Black's traditional method of combatting the system with 3. c4 and 6. \$\tilde{\alpha}\$f5 has long been under a cloud. Recent theoretical developments and elite practice have changed the assessment and have shown that Black should be able to obtain equality more easily with 6...d5 than with the fashionable 6...d6. The positions are sharp, White is often

able to build up an initiative. The key to Black's success is the postponement of taking back the pawn on d5 or on f5. Black should still not be materialistic but play for piece activity. The finesse 13. \$\textit{2}\$e4 \$\tilde{\infty}\$f6! in the main line, a renewed pawn sacrifice, is a case in point. If White plays precisely with 13. \$\tilde{\infty}\$xd5, he will be able to develop attacking chances on the kingside. Black should be able to secure a draw with precise play.