The Modernized Anti-Sicilians

Volume 1: The Rossolimo

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Volume 1: The Rossolimo

Ravi Haria

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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

 $\overline{\mathbb{S}}$ with compensation for the

sacrificed material

₩hite stands slightly better

= Black stands slightly better

± White has a serious advantage

Hack 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

 \leq worse is

+ check

mate

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Preface

In my first volume of the Anti-Sicilians, we will be examining the Rossolimo variation. The Sveshnikov and Classical Sicilians, where Black begins with 2... 2c6, have consistently been a popular way for Black to acquire counter-attacking chances straight from the opening. These openings are the favourites of many top-level Grandmasters; none more so than Magnus Carlsen, who most famously fashioned the Sveshnikov Sicilian against Fabiano Caruana in the 2018 World Championship match.

The Rossolimo variation with 3. \$\ointimes b5\$ is the clearest indication that we are attempting to frustrate Black's counterplay. By delaying opening the centre, we can simply wait for Black to show us how he intends to continue before we make any big commitments. Most importantly, we have the positional threat of \$\ointimes xc6\$, which Black has to be wary of if he himself tries to open the centre too quickly. In nearly all variations our principal aim is to achieve rapid development, ensuring optimal conditions for a timely central break. In the main three systems (3...d6, 3...e6 and 3...g6), my multiple suggestions are based on the dual concepts of playing as actively as possible, whilst simultaneously frustrating Black's ideals.

Our repertoire against 3...d6 emphasizes our ability to consistently interfere with Black's co-ordination. We'll immediately break open the centre with 6.c3 and 7.d4, before attempting to create endless practical difficulties in the mainline with an e5-e6 push. It's important to pay attention to the continuous theme of both pawn and exchange sacrifices, where piece quality is often prioritised over piece quantity. As usual, the various lines continuously offer 'safer alternatives' — which are by no means worse, but instead offer the opportunity to take the game in a different direction.

Against 3...e6, I offer two alternatives: either playing critically with 4.0-0 and 5.d4, or frustrating Black's development with 4.0-0 and 5. \$\begin{align*} \text{eq} 1\$. The first option will result in positions similar to Open Sicilians, except that Black has a slightly inferior knight on g6, as opposed to f6. The latter aims for optimal piece placement which will make it difficult for Black to open the centre – whereas we are ideally positioned to break with c2-c3 and d2-d4.

3...g6 is arguably the most critical line against the Rossolimo. As usual, I analysed two distinct options — either capturing on c6 immediately, or playing 4.0-0 and 5.c3 with the aim of occupying the centre. In both lines, we'll often encounter themes revolving around Black's weakened dark-squares, as well as attempts to suppress Black's g7-bishop with a strong e5-pawn. You will quickly realise that a combination of our own dynamic piece play, alongside attempting to create endless practical difficulties for our opponent, are at the heart of every variation we discuss.

I'd like to thank Daniël Vanheirzeele and Romain Edouard for the opportunity to write this series; Daniel Fernandez for finding the time to continuously critique and edit my analysis; and above all my parents, for their endless support throughout my chess journey.

Ravi Haria London, November 2020

Introduction

The Sicilian Defence has historically been Black's most popular weapon against 1.e4. Its prestige is grounded on a combative nature and fighting approach; Black isn't just playing for equality, but rather seeks to acquire counter-attacking chances straight from the opening. In response, the prevalence of Anti-Sicilians (alternatives to 3.d4) propagated due to their value in reducing the effectiveness of Black's counterplay. In this series, I aim to provide the foundation of a repertoire which seeks to retain the core values of Anti-Sicilians. Namely, I have consistently attempted to create endless practical difficulties for Black, whilst wisely waiting for the right moment to open the position and generate a dangerous initiative.

For too long, Anti-Sicilian rhetoric has centred on the logic of simplicity, geared towards reaching playable positions with easy plans while simultaneously avoiding depths of theory. The danger of this logic is the ease with which we can fall into the trap of inactivity; of mindlessly playing an opening without striving to trouble Black; of solely playing an Anti-Sicilian to avoid theory. In contrast, throughout the volumes I will advocate an active approach — with continuous underlying themes of achieving rapid development, dynamic piece play and dominant central control, with an important focus on denying Black the counterplay that he seeks when choosing the Sicilian Defence.

In nearly every system against the various Sicilians, I have provided the reader with multiple options to choose from. Modern-day openings are constantly changing, and the necessity of flexibility in preparation has never been more vital. Having the ability to play different systems against the same opening is also beneficial in increasing our enjoyment of chess. Moreover, each alternative varies in style, enabling us to directly target our opponent's weaknesses - as well as concentrate on our own strengths. Obviously, I can't promise that every line will ensure us an advantage. But by providing a wide variety of different options, we can consistently make life difficult for Black and continue to create new and interesting ideas.

Although every variation has been checked and inspired by a combination of Leela Zero and Stockfish, the emphasis has always been on choosing the most human lines. Readers may notice that the analysis is often extensive – I felt this was often necessary in justifying my suggestions. Nevertheless, the focus in these volumes should be inspiration by the various ideas, rather than memorisation of long lines. In tandem with textual explanations, my fundamental hope is for the reader to absorb the interconnected ideas between each variation. This will be extremely useful in responding to future developments in the Anti-Sicilian.



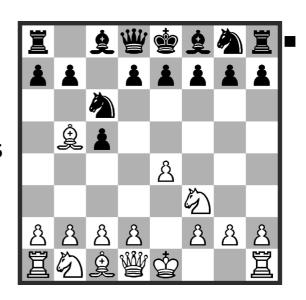
Part I Sidelines





Rare 3rd Moves

1.e4 c5 2.4 f3 4 c6 3.4 b5



Chapter Guide

Chapter 1 – Rare 3rd Moves

1.e4 c5 2.4	්∐f3	∆c6 3.	奧 b5
-------------	------	--------	-------------

a) 3	15
b) 3 🖄 d4?!	23
c) 3e5	27
d) 3 [@] b6?!	34
e) 3	43

a) 3...--

1. e4 c5 2. ②f3 ②c6 3. 臭b5



Position after: 3. &b5

3... b6?!

However Black attempts to avoid the mainline, our plan invariably remains the same: castle, establish a lead in development, and attempt to control the centre.

A) 3... d5?! This doesn't feel right. Generally in Rossolimo positions where we capture on c6 and Black has doubled c-pawns, the move ...d7-d5 is a serious positional mistake — Black is always left with a weak c5-pawn. This position is no exception, and it is quite easily refutable. 4. 2c3!

(see analysis diagram next column)

A1) 4... e6 5. exd5 exd5 6. 0-0 **2** e7 7. d4± We'll end up with an extremely favourable version of an IQP position.



Position after: 4. 2c3!

A2) 4... dxe4 5. **△**xe4 e6 6. **♣**xc6+bxc6 7. 0-0+

A3) 4... d4 5. **②**a4 e6 6. **≗**xc6+ bxc6 7. 0-0



Position after: 7. 0-0

Black is already positionally lost. He'll be tied down to the c5-pawn after we play something like b2-b3 and \$\hat{a}\$a3, and the c4-square is another nice outpost for our f3-knight to utilise. This position is basically everything that Black is trying to avoid in the Rossolimo, and underlines why . ..d7-d5 is conventionally a really bad move.

A4) 4... ②f6 5. exd5 ②xd5 6. 0-0



Position after: 6. 0-0

6... ②xc3 [6... e6 7. ②xd5 營xd5 8. c4 營d6 9. b4! cxb4 10. ②b2±] 7. dxc3! Trading queens is perfectly fine as we are simply increasing the scope of our lead in development. Black will struggle to prevent weaknesses being created in his position. 7... 營xd1 8. 墨xd1 f6 [8... ②g4 9. ②e3±] 9. ②e3 e5 10. ②d2 ②f5 11. ②b3 ③xc2 12. 墨d2 ②xb3 13. axb3



Position after: 13. axb3

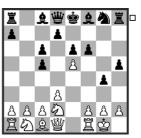
The bishop pair more than make up for the sacrificed pawn, and at any moment we can capture on c6 and play Ξ a5. 13... 2e 7 14. f4 \pm

B) 3... h5?! Magnus Carlsen played this move in his rather suspicious match against Ding Liren in the Carlsen Online Invitational, and repeated it in a reversed Rossolimo with the White piec-



Position after: 3... h5?!

es against Peter Svidler - but I think it's fair to say that we don't need to analyse it too deeply. 4. 0-0 [4. h3 was played by Ding but it feels too slow. He still managed to get a great position, which probably illustrates just how bad 3...h5 is. 4... e6 5. c3 🗹 f6 6. e5 🖾 d5 7. Ding Liren – Carlsen, chess24.com INT 2020.] 4... e6 Black should probably try to be consistent with 3...h5 by going for ...g7-g5 as soon as possible, but if we're reasonably accurate then Black will doubtless weaken his own king more than ours. 5. ≗xc6 bxc6 6. e5! g5 7. d3 g4 8. <a>♠ fd2 f6



Position after: 8... f6

9. f4! ②h6 10. b3 Black will struggle to cope with his self-inflicted dark-squared weaknesses. 10... ②f5 11. ②e4 ②g7 12. ②b2!+-

C) 3... g5? An unimpressive pawn sacrifice, which isn't too difficult to refute. 4. 公xg5 公f6 [4... 公d4 5. 營h5 公h6 6. 公a3+- This is an even better version of 4... 公f6.] 5. d3



Position after: 5. d3

- 5... 2 d4 [5... 2 g8 6. 0-0 2 d4 7. 2 a4+-] 6. 2 a4!N [Black hopes for 6. 2 c4, after which 6... d5 7. exd5 $b5 \infty$ is a bit too messy for my liking.] 6... 2 b5 [6... 2 a5+7. 2 c3 2 c3
- D) 3... f5? As we'll encounter in future chapters, we ordinarily don't mind sacrificing a pawn in the Rossolimo for positional gains. 3...f5 gives us a pawn, whilst still creating positional weaknesses for us to exploit. 4. exf5 a6 5. 2xc6 dxc6 6. 2c2 2xf5 7. d3+



Position after: 7. d3±

E) 3... △a5 A weirdly understandable way for Black to conserve his pawn structure, but with the obvious downfall of losing time. Yet again, it shouldn't be too hard to prove an advantage by playing normal moves. 4. c3 a6 5. ♠e2



Position after: 5. \(\mathbb{L} e2

5... 2 f6 [5... e6 6. d4 cxd4 7. cxd4 2 f6 In Tiits – Korze, ICCF email 2009, the simplest continuation was just 8. 2 d3 b5 9. 0-0 2 b7 10. 2 e1 2 e7 11. 2 bd2±] 6. e5 2 d5 7. d4 The position resembles an Alapin, except that Black's b8-knight has lost a lot of time going to a5 - eventually it will go back to c6 anyway. 7... cxd4 8. 0-0 e6 [8... 2 c6 9. cxd4 e6 10. 2 c3±] 9. c4!



Position after: 9. c4!

E1) 9... **b**4 Both of Black's knights look completely misplaced here. 10.

②xd4 豐c7 11. 臭e3 ②ac6 12. ②c3 ②xe5



Position after: 12... 2xe5

Our development advantage and Black's awkward pieces ensure that we have more than adequate compensation for the pawn. 13. 2c1 2c1 2c1 2c1 2c1 2c1

E2) 9... ②e7 10. b4! ②ac6 11. b5 axb5 12. cxb5



Position after: 12. cxb5

- 12... ②b4 [12... ②a5 13. 臭b2 b6 14. 營xd4±] 13. ②xd4 d6 14. ②f3 ②g6 15. 臭g5 營c7 16. ②bd2±
- **F)** 3... a6?! Directly attacking the bishop can often be shrewd in variations further down the line where we haven't chosen to capture on c6. However, here it's too early and most likely we'll

find ourselves getting an improved version of the g6 – Rossolimo as Black has wasted a tempo playing ...a7-a6, simultaneously creating a weakness on b6.
4. \$\hat{\omega}\$xc6



Position after: 4. \(\mathbb{L}\)xc6



Position after: 6. a4

F1.1) 6... e5 7. a5 This is positionally very bad for Black, as the c5-pawn is basically lost. Black's attempt to play actively in Ivanov – Menshchikov, ICCF email 2015 was easily refuted after 7... ②f6 8. ②bd2 ②e6 9. 0-0 c4 10. ②g5! cxd3 11. ②xe6 fxe6 12. cxd3±

F1.2) 6... a5 7. ②a3 e5 8. 氢e3 ②f6 9. ②c4 ②d7 10. 0-0 氢e7 11. ③d2 0-0 12. 氢c3 f6 13. ②h4→



Position after: 13. ♦ h4→

We have a massively improved version of the typical structures that we'll encounter in the g6 – Rossolimo.

F2) 4... bxc6 5. 0-0



Position after: 5. 0-0

As we progressively learn about Rossolimo structures, it will become pretty clear why this approach doesn't make sense for Black at this particular time. I will show a couple of variations to clarify that an advantage is easy to achieve.

F2.1) 5... d5?! Hopefully you'll already recognise that such a move is

a positional blunder, as the c5-pawn will be extremely weak. 6. d3 e6 [6... f6 7. e5! 2g4 8. h3 2xf3 9. 2xf3 e6 10. 2e117. c4! 2e7 8. 2c3



Position after: 8. 4 c3

Followed by ②a4, b2-b3 and ②a3. It's also a good idea to play e4-e5 before Black can achieve an e5-d4 pawn structure himself. 8... ②g6 9. e5+

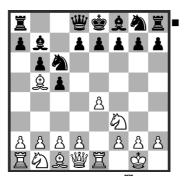
F2.2) 5... d6 6. e5! \pm Further chapters will exemplify why White already has a fantastic position.

F2.3) 5... e6 Black is a tempo down on the line 3...e6 4. ②xc6, but I'm only suggesting 4. 0-0 in this particular line. Therefore it's important to note how to play from this position, although I wouldn't be too concerned considering that Black has wasted time with ...a7-a6. 6. b3! ②e7 [6... 營c7 7. e5 ②e7 8. exd6 ②f5 9. ②a3 ③xd6 10. ②c3±] 7. ②a3 ②g6 8. d4! 營a5 This critical position was reached in the email game Tiemann — Van Tricht, ICCF 2015.



Position after: 8... 習a5

In the game, White played 9. e5, but the simpler 9. 當e1 poses Black greater difficulties, e.g. 9... 兔e7 [9... d5 10. h4! h5 11. c3 兔e7 12. 營c2 兔d7 13. 兔xc5 兔xc5 14. dxc5 營xc5 15. ②bd2±] 10. e5! Now we play this move with better circumstances - obviously with the intent of exploiting Black's dark-squared weaknesses. 10... 0-0 11. 兔xc5 兔xc5 12. dxc5 營xc5 13. ②bd2+



Position after: 5. 罩e1

5... e6

5... a6 6. ②xc6 ②xc6 7. c4 [7. d4 is also very good but, as we'll encounter in future lines, my preference is to play with

a Maroczy structure against Black's light-squared bishop.] 7... e6 8. △c3



Position after: 8. 2c3

A) 8... ②f6 9. b3 d6 10. d4 cxd4 11. ②xd4 &b7 12. ②d5! A standard resource, guaranteeing that Black can't even claim a bishop-pair advantage.



Position after: 12. 4 d5!

12... &e7 13. &xe7 <math>&xe7 14. f3 \pm It is clear that our dark-squared bishop is significantly better than Black's light-squared bishop.

B) 8... ②e7 9. d4 cxd4 10. 營xd4 ②g6 11. ②d5!± This time, Black will have to make a concession in order to develop his f8-bishop. In the meantime, we can start to think about fun ideas such as h4-h5.

6. c3



Position after: 6. c3

The resulting positions will tend to resemble a French structure, after a likely ...d7-d5 advance is met with e4-e5. In these scenarios, it appears that Black's bishop on b7 is misplaced - whereas our pieces are positioned perfectly to embark on a kingside attack.

6... 5 f6

A) 6... a6 7. \$\mathbb{2}xc6 \mathbb{2}xc6 8. d4



Position after: 8. d4

A1) 8... d5 This time we don't have the possibility of 公c3 and 營a4+, but our c-pawn can help us to open the centre. 9. c4!



Position after: 11. 2c3

The pawn deficit is insignificant, given Black's predicament. 11... 公f6 [11... b5 12. 息f4 Followed by 鬯e2 and 冨ad1.] 12. a4 息e7 13. d6! 兔xd6 14. e5 兔c7 15. exf6 gxf6 16. 鬯xd8+ 冨xd8 17. ②d2± Black doesn't have enough compensation for the piece.

A1.2) 9... dxe4 10. ②e5 營d6 [10... 急b7 11. 營a4+±] 11. ②xc6 營xc6 12. d5+

A2) 8... cxd4 9. cxd4



Position after: 9. cxd4

9... d5 The only way to preclude a d4-d5 push, but Black's lack of development will engender his downfall. [9... b5 10. d5 &b7 11. d6!± Black will undoubtedly suffer in passivity for a while.] 10. \(\Delta e5! \) &b7 11. \(\Delta c3 \) The

threat of 營a4+ means Black has to continue delay development. 11... b5 12. exd5 &xd5 13. 營h5! g6



Position after: 13... g6

14. ②xg6! Perhaps not necessary, but Black can't do anything about the resulting variation. 14... ②f6 15. 營h3 fxg6 16. ②xd5 ②xd5 17. 營xe6+ ②e7 18. 冨e5 ②c7 19. 營b3 營xd4 20. 冨xe7+! 查xe7 21. ②g5+ 全f8 22. ②h6+ ②e7 23. 冨e1+ ②d6 24. 冨d1+-

B) 6... ②ge7 7. d4 cxd4 8. cxd4 a6



Position after: 8... a6

In Bohm — Bellon Lopez, Niemeyer 1969, I preferred 9. âd3 ₺b4 10. âf1! d5 11. e5± and White quite clearly has a very good version of a French advanced system.

7. d4 a6 8. \(\partial f1 \) d5 9. e5



Position after: 9. e5

9... **⊘**d7

10. **≜e**3±

Followed by 2bd2 and 2d3. Our kingside prospects seem more prosperous than anything Black can muster up on the queenside. A timely c3-c4 push is also worth keeping an eye on.

b) 3... **公**d4?!

1. e4 c5 2. \$\hat{Q}\$f3 \$\hat{Q}\$c6 3. \$\hat{L}\$b5 \$\hat{Q}\$d4?!



Position after: 3... 4 d4?!

This move makes more sense if our b1-knight is already on c3, but here it's easy enough for White to quickly grab control of the centre.

4. (5) xd4 cxd4 5. c3!



Position after: 5. c3!

It's best to play this move before Black can adequately support the d4-square. Black has several ways to continue, but in each case active play will lead to a compelling advantage.

5... ₩b6

The most common move here, but I feel that ultimately the b6-queen is misplaced and will most likely be hit by a future knight on c4. In the meantime, we can just continue as normal, and the queen isn't exactly the best piece to block our central advances.

A) 5... ②f6 6. e5 ②d5 [6... ৺a5!? was an interesting attempt in Schmidt - Rook, ICCF email 2016. The strongest continuation seems to be 7. ৺a4! ৺xa4 8. ②xa4 ②d5 9. cxd4±] 7. 0-0 There's no need to immediately capture on d4, as even if Black plays ...dxc3 this will only aid us in our own development. 7... e6 8. ৺g4!



Position after: 8. ₩g4!

8... a6 [8... $\$ b6 9. $\$ a4 will just transpose to 5... $\$ b6] 9. $\$ e2 dxc3 10. $\$ xc3 d6 11. d4 h5 Black wants to kick the queen from g4 in order to release his f8-bishop, but this consequently reduces the safety of the Black king. [11... g6? Aesthetically this looks really bad

for Black, and it can be punished by the simple 12. ②e4+-] 12. 当f3 皇d7 13. ②e4 皇c6 14. 皇g5 当b6 15. exd6



Position after: 15, exd6

15... f6 [15... 營xd4 16. 冨ad1 營e5 17. d7+! 兔xd7 18. 兔c4 兔c6 19. 畐fe1+-] 16. 兔d2 營xd4 17. 畐ad1+

B) 5... dxc3 6. ②xc3 Our development lead and control of the centre already confirms a sizeable advantage, e.g. 6... g6 7. d4 ②g7 8. 0-0 a6 9. ②e2 e6 10. ③f4 d5 11. ②e5!±

C) 5... a6 6. **\$**a4



Position after: 6. \$\mathre{L}\text{a4}

In general I always prefer to retreat to a4 rather than c4, as we're forcing Black to play ...b7-b5 before moving his d-pawn. This will no doubt construct further weaknesses in his position.

C1) 6... **②**f6 7. d3 dxc3 8. **②**xc3 b5 9. **③**b3



Position after: 9. \$\mathbb{L}\$b3

9... **②b7** [9... d6 10. a4! b4 11. ②d5 ②xd5 12. **②**xd5 **③**b8 13. **②**g5 **②**b7 14. **②**b3± Black has to worry about the threat of **③**f3. In any case, we evidently have a comfortable advantage.] 10. e5! b4 11. exf6! bxc3 12. bxc3



Position after: 12. bxc3

Black faces an uncomfortable choice about how to deal with the f6-pawn considering that 2xf7 is a potential threat. 12... e6 Perhaps the most pragmatic move, but White will simply emerge a pawn up. [12... gxf6 13. 2xf7+ 2xf7 14. 2xf6 15. 2xf7+ 2xf7 14. 2xf6 15. 2xf7+ 2xf7 15... 2xf7 16. 2xf7 17... 2xf7 18. 0-0 2xf6 19. 2xf6 Despite managing to maintain his structural integrity,

Black's lack of development will now prove costly, for example after 15. $Bb1\pm$ followed by d2-d4.] 13. fxg7 xg7 14. d4 \pm

C2) 6... b5 7. \(\mathbb{L}\)c2!



Position after: 7. &c2!

Here we prefer the c2-square for our bishop so that we don't have to waste another move defending the e4-pawn. 7... d5 [7... \$\overline{\text{b}}6 \text{ 8. 0-0 e6}\$ 9. cxd4 \$\overline{\text{w}}\times \text{d4}\$ The queen isn't a good blockader, and will easily be removed. 10. d3 \$\overline{\text{b}}57 \text{ 11. }\overline{\text{c}}3 \$\overline{\text{g}}68\$ 12. \$\overline{\text{e}}8\$ \$\overline{\text{w}}\$b4 13. \$\overline{\text{b}}3\times\$ White had a considerable advantage in Palac - Colpa, Omis 2004.; 7... e5 8. cxd4 exd4 9. \$\overline{\text{b}}51\$! \$\overline{\text{b}}57 \text{ 10. d3 }\overline{\text{c}}c5 \text{ 11. }0-0 \text{ d6 12. }\overline{\text{g}}4\$ \$\overline{\text{m}}\$f6 13. f4\text{ 1} 8. cxd4 dxe4 9. \$\overline{\text{x}}\text{xe4} \$\overline{\text{b}}\text{ 8 10. d3 }\overline{\text{w}}\text{xd4}



Position after: 10... \widetaxd4

6. **≜**a4!



Position after: 6. \$a4!

6. ₩e2 and 6. &c4 have been more common, but I really like the text move. The bishop seems very secure on a4 whilst simultaneously inhibiting Black's own ...d7-d6 or ...d7-d5 ideas.

6... �∫f6

- A) 6... g6 was a creative way to avoid recapturing on d4 with the queen, but after 7. cxd4 皇g7 8. d5! 皇xb2 9. 皇xb2 營xb2 10. ②c3± Black's dark squares proved to be too weak in Saric Humeau, Bastia 2014.
- **B)** 6... **曾**g6 doesn't seem to place the Black queen in better stead. 7. **曾**f3 d3?