The Modern Morra Gambit

A Dynamic Weapon against the Sicilian

by Hannes Langrock

Foreword by Karsten Müller

Second Edition



2011 Russell Enterprises, Inc. Milford, CT USA

The Modern Morra Gambit A Dynamic Weapon against the Sicilian Second Edition

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ISBN: 978-1-936490-30-1

Published by: Russell Enterprises, Inc. P.O. Box 3131 Milford, CT 06460 USA

http://www.russell-enterprises.com info@russell-enterprises.com

Cover design by Zygmunt Nasiolkowski and Janel Lowrance

Printed in the United States of America



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The Modern Morra Gambit

Foreword

Hannes Langrock has regularly played the Morra Gambit against the Sicilian Defense since 1999; with very good results. We have analyzed many lines together in our training sessions and he has incorporated our findings in his analysis. He has also included many new ideas and analyzed them in depth. I draw your attention especially to 11. \(\int d5\), instead of the old 11. \(\int d4\), in the critical ... \(\int ge7\)-system (see p.125).

I am convinced that everyone in need of a weapon versus the dreaded Sicilian can consider taking up the Morra Gambit. Those who will obtain particular benefit from this work are:

- 1) Dedicated Morra players that will find plenty of original analysis to refresh their theoretical knowledge and find new inspiration for their own endeavors.
- 2) Young improving players who want to enhance their handling of the initiative and make their play more aggressive and dynamic. I suggest first reading the introduction carefully and playing through the main lines (printed in bold). Then after gaining some experience with the gambit, they should commence digging deeper using Langrock's extensive analysis.
- 3) Players of the 2.c3 Sicilian, who want a second surprise weapon, which is akin to their current repertoire.
- 4) Correspondence gambit players who need fresh ideas and quick access to the latest information.
- 5) And last but not least, Sicilian players in need of a method of meeting the Morra Gambit will find the analysis is very objective, which is not always the case in books on gambits. I guess that this is illustrative of my influence on the author after five years of training together.

In summary, the Morra Gambit is well-suited for players striving for tactical and uncompromising play, as White's better development often leads to a dangerous initiative. Furthermore, traditional Sicilian players may be taken by surprise and removed from their main line repertoire. I do not understand why so few players choose the Morra Gambit and I hope that this book increases its popularity and that you will enjoy it as much as I have.

Grandmaster Dr. Karsten Müller Hamburg April 2006

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The Modern Morra Gambit

Signs and Symbols

1-0	White wins
0-1	Black wins
1/2-1/2	Draw agreed
+	check
#	mate
!	a strong move
!!	a brilliant or unobvious move
?	a weak move, an error
??	a grave error
!?	a move worth consideration
=	an equal position
±	White stands slightly better
±	White has a clear advantage
+-	White has a winning position
∓	Black stands slightly better
	Black has a clear advantage
-+	Black has a winning position
∞	an unclear position
≅	with compensation
ol	Olympiad
m	match
ch	championship
wch	world championship
corr	correspondence game
[W]	White to move
[B]	Black to move
(D)	see the next diagram

Author's Preface to the Second Edition

Much has happened in the Morra Gambit since 2006, when the first edition of this book was published. Not only have many important games been played, the chess engines have also been revolutionized in these years. The time has passed when it was hard to convince the materialistic engines of the strength of an obviously promising piece sacrifice. Today's leading engines – first of all Rybka – are much more dynamic in their evaluations and of course they calculate much faster than their predecessors.

Every single variation in this book has been checked with modern engines, and the results of that alone would have been worth a second edition! But apart from that, there have been a lot of practical developments – especially in correspondence chess. As a result, many lines had to be reassessed. In general, most developments have been good for White, for example the Chicago Defense is now not far from being refuted. But of course things did also go the other way, so my "old" recommendation against the Classical Main Line didn't pass the test of time and has had to be replaced by a new one.

I was delighted to see how popular the Morra Gambit has become in correspondence chess. There are several strong correspondence players rated over 2400 who play it, and with Japan's Sakae Ohtake, there is also a correspondence grandmaster among them. Therefore, it is no surprise that many of the new main games in this book are correspondence games.

In over-the-board play, the strongest Morra regular is still FIDE Master Mladen Zelic from Croatia, who has been playing nothing but the Morra Gambit against 1...c5 for almost 20 years. Overall he has been doing very well with it, for example, he managed to beat grandmaster Miso Cebalo not once, but twice! In recent years, American grandmaster Aleksandr Lenderman and international master Marc Esserman have achieved excellent results with the Morra Gambit as a second weapon against the Sicilian; I hope that other strong players will follow suit.

Some remarks about formal changes compared with the first edition: There are now fourteen chapters instead of the eleven that comprised the first edition. In recent years, the Taylor System has become the most popular response to the Morra Gambit in over-the-board-play and thus there is no justification to hide it in a sideline chapter anymore. The Taylor System is discussed in chapter 11. Also, the Tartakower System is certainly popular enough to be treated in a separate chapter, which is now chapter 10. Then, the section about the Morra Declined has been divided in two chapters: Chapter 13 discusses 3...d3 and Chapter 14 deals with 3...e5.

Finally, I would like to thank publisher Hanon Russell for his willingness to bring out a second edition of this book and grandmaster Karsten Müller for his important analytical contributions to the chapters on the Tartakower System and the Taylor System.

When I began writing this book, after having played the Morra Gambit for some years, I was of the opinion that I knew "my opening." It has been my main weapon against the Sicilian Defense and my sympathies are clearly on the white side, but during my detailed study of it, I had to correct many of my assessments concerning the majority of Black's defensive systems. I attached great importance to remaining appropriately objective, which may sound natural, but remaining objective has been an elusive goal for many authors when writing about gambits.

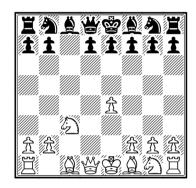
The theoretical material is divided into fourteen chapters. Chapters 1-12 deal with the Morra Gambit accepted and all begin with the starting position after 1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.42×c3. Chapters 13 and 14 investigate the Morra Gambit Declined, and an Appendix discusses the pros and cons of delaying the pawn sacrifice. Every stem game is introduced by a heading, which should serve to orient the reader while navigating the chapters. In many cases, I have adapted the move order to achieve maximum clarity within each particular system. My criteria for choosing the stem games followed four parameters:

- 1. Quality (which was the critical move or variation);
- 2. Quantity (which move or variation was played most often);
- 3. The strength of the players; and
- 4. The course of the game (a spectacular attacking game is more instructional than a quick draw)

The Morra Gambit is an exciting opening that is very attractive to the attacking player. Let's start with a game that illustrates many of its basic elements. A detailed analysis of the variation played in this game can be found in the appropriate theoretical section of the book, and the same holds true for all the games in this introductory chapter.

F. Roselli – N. Tereshchenko corr 1972

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.42×c3



This is the starting position of the Morra Gambit accepted. What compensation does White have for the pawn? A rule of thumb says that the gain of three tempi justifies a pawn sacrifice in the opening. Obviously this is not the case here, as White is only one developing move ahead. Yet there are other factors that play a meaningful role.

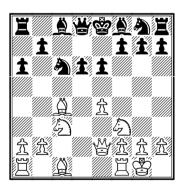
For instance, White has a very free position and he will be able to move all of his pieces to active squares. Furthermore, his strong e-pawn and his control over the d5-square give him superiority in the center. Looking at the position from Black's side, it quickly becomes clear that it won't be easy for

him to develop active play. In the Open Sicilian, Black usually plays on the queenside using the semi-open c-file. In the Morra Gambit the c-file is open, which makes it much harder for Black to create counterplay. Of course the open c-file plays an important role, but in most cases it's White who manages to occupy and make use of it.

4...\(\partia\)c65.\(\partia\)f3 d6 6.\(\partia\)c4 e6 7.0-0 a6

Black chooses a typical Sicilian setup, while White has moved his pieces to the most natural and active squares. Fast and natural development is a basic principle of the Morra Gambit, and of gambit openings in general. White's next move is very important as it introduces the standard Morra setup.

8.\degree e2!



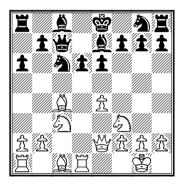
This is a key move. White plans to continue with 9. Ed1 followed by developing his dark-square bishop (mostly to f4, often to g5, but also sometimes to e3). This piece configuration is often effective as it puts pressure on Black's weakest point, the d6-pawn, and brings some tactical motifs into the game. However, as a word of warning: *There are many lines against which the standard*

setup with 2 and 3 d1 is inaccurate or even just plain bad. The most drastic example is the so-called "Siberian Trap," which you will get to know in a later chapter.

8... Qe79. \ d1

Now Black has to deal with a main tactical motif of the Morra Gambit – the e4-e5 break.

9...₩c7

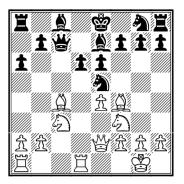


Black moves the queen off of the d-file in order to avoid e4-e5 for the time being. Another point is that on c7 the queen controls the important e5-square. The ... © c7-system is playable for Black, but he must be extremely careful. This variation contains the three most characteristic tactical motifs of the Morra Gambit: the e4-e5 break, the knight sacrifice on d5, and the piece sacrifice on b5. For this reason, I recommend that the reader begins studying the Morra Gambit with the ... © c7-system.

10. Af4!

This is the most dangerous move. White puts pressure on d6 and threatens to open the position with e4-e5.

10...**②e5?**!

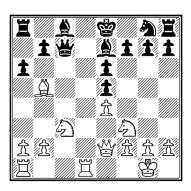


And this is a typical mistake. Black feared the e4-e5 advance, so he decided to close the h2-b8 diagonal. Yet, this move is a loss of time, as Black didn't develop a piece and, secondly, the knight was doing an excellent job on c6. It kept both the c-file and the a4-e8 diagonal closed. 10... £16! was called for.

11.鼻×e5!

Exchanging the strong defensive knight and continuing the attack with tempo. The latter is especially important as the time factor plays a major role in the Morra Gambit.

11...d×e5 12.\(\mathbb{L}\)b5+!?



This is the most aggressive way to initiate an attack on the king. White sacrifices his bishop in order to get at the black king immediately. The piece sacrifice is very promising because of Black's poor state of development, which was a consequence of 10... 2e5?!. The natural 12. \(\mathbb{\pi}\) ac1 is also strong.

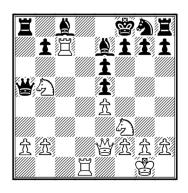
12...曾f8

12...a×b5 is analyzed in the theoretical section. White's attack more than compensates for the piece. Here is one illustrative line: 13.②×b5 營a5 14.萬ac1 ②f6 15.②c7+ 營f8 16.②×a8 營×a8 and now White wins by means of a tactical motif that is typical of the ...營c7-system: 17.營c4 ②d7 18.鼍×d7!+-.

13. \ ac1 a×b5

Black finally decides to accept the sacrifice. He has nothing better; for example, 13... 8 b8 finds a very strong answer in 14. 2 a4! with a winning attack.

14.40×b5 營a5 15.買c7!



Threatening 16. \(\text{\text{\$\geq}} c4 \) (or 16. \(\text{\text{\$\geq}} dc1 \)), winning a piece.

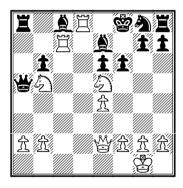
15...b6

Meeting the direct threat and intending 16.... △a6, but after **16.** △×**e5** this remains a dream. Now Black collapsed under the pressure and played...

16...f6?

Allowing a nice finish. Still, his position was beyond salvation. For example, the desirable 16... a6 fails to 17. b5 g6 18. xe7! xe7 19. 6+ g8 20. d7 f6 21. xf6+ f7 22. h5! and Black resigned in Jansen-Hadley, Email 1998.

17. 質d8+!



17...鼻×d8 18.罩f7+ 當e8 19.公d6# 1-0

In over-the-board-play, the Morra Gambit is used by FIDE and international masters, but it has not established itself on the grandmaster tournament circuit. I believe that one reason for this is that most grandmasters shy away from taking risks when playing the white side of an opening. The majority of strong players are satisfied to obtain a small but solid edge as White. This aim cannot be achieved with the Morra Gambit,

as Black has many ways to meet it, and most of them are playable from a theoretical point of view. If Black accepts the gambit, then it leads to sharp positions in which White has an attack, as compensation for the sacrificed pawn, but no forced advantage.

The following quote from Kalinichenko and Gufeld's *Handbook of Chess Openings* reveals that the Morra Gambit is respected among masters as well:

"What openings should be chosen? Evidently, those which are characterized by the rapid mobilization of forces, when the two armies get into close combat in the early stage of the game ... It would be interesting to test the validity of military laws in such semi-open and double-edged systems as Morra's Gambit ... Morra's Gambit (named after an unknown French chess player who proposed 1.e4 c5 2.d4 cd 3.c3) gives White a chance of aggressive play ... If Black accepts the sacrifice, White concentrates his forces in the center gaining superiority in development..."

The most significant features of the Morra Gambit are the subject of the following pages. To a great extent these features reflect the Morra Gambit accepted and are illustrated by selected miniatures.

The Practical Point of View

The practical aspect of the Morra Gambit plays an important role, as it is a typical over-the-board opening. As the theoretical sections demonstrate, most of Black's defensive systems objectively offer acceptable prospects in a complicated battle. Nevertheless, I can

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promise that every talented attacking player who studies the Morra Gambit will achieve excellent practical results. The positions that arise are extremely difficult to play, especially if the defender is not familiar with them. I'm not claiming that the defender fails more often in these positions than the attacker, but one mistake by Black frequently means the end of the game, while White more often gets a second chance.

Perhaps this is why Dorian Rogozenko advised readers in *Anti-Sicilians: A Guide for Black* not to accept the pawn sacrifice:

"3.c3 White offers the Morra Gambit. Black has a choice: either to accept the pawn, giving White the initiative, or to decline it by transposing into a 2.c3 Sicilian. I am convinced that in the 2.c3 Sicilian White has no advantage at all, while the Morra Gambit is less explored at high level and there are several unclear positions in which White enjoys the initiative for the pawn. I have failed to find a very clear way of accepting the pawn sacrifice and then completely neutralizing White's initiative."

Another practical advantage for the Morra enthusiast is that he's "at home" in his opening, and he will have memorized the main tricks and motifs. Furthermore, it's not so easy to prepare against the Morra Gambit. In databases such as *Mega Database 2010* there are hardly any helpful annotated games to be found, whereas in encyclopedic opening books, the Morra Gambit is usually discussed in an incomplete and super-

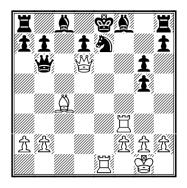
ficial way. In order to study this opening properly, you must use specialized literature, but my guess is that less than 5% of Sicilian players possess such literature about the Morra Gambit. The consequence is that the Morra practitioner, who has studied the opening sensibly, will usually know more than his opponents.

However, your opponent will prepare against the Morra Gambit if he knows that you use it regularly. He will most probably choose a certain defensive system and play nine or ten moves quickly. Yet when his preparation has ended he will find himself in a highly complicated position swarming in tactical motifs. It is at this exact moment that it becomes meaningful that you play the Morra Gambit regularly, and your opponent meets it only once every few years. He is likely to lose control quickly, and after one tactical mistake the game is over. For such reasons, many Morra games resemble a senseless slaughter of innocents rather than a game of chess. Here are a few briefly annotated examples:

Freyre (2225) – Rittiphunyawong (2290)

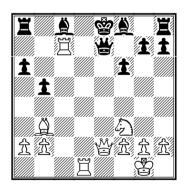
Thessaloniki ol (Men) 1984

1.e4 c5 2.d4 c×d43.c3 d×c3 4. ②×c3 公c6 5. ②f3 g6 6. ②c4 ②g7 7.e5! 營a5? 8.0-0! ②×e5 9. ②×e5 營×e5 10. 莒e1 營a5 11. ②d5→ 營f8 12. ②d2 營d8 13. ②×e7! ②×e7 14. ②g5 f6 15. 營d6! f×g5 16. 莒e3 營e8 17. 莒ae1 ②f8 18. 莒f3 營b6 (D)



Fuchs – Merkel corr 1964

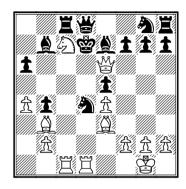
1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.△×c3 △c6 5.分f3 d6 6.요c4 e6 7.0–0 分f6 8.龄e2 a6 9.闰d1 龄c7 10.요f4 e5?! 11.分d5! △×d5?! (△ 11...쌍d8) 12.e×d5→ △e7 13.△×e5! f6 14.分f3 b5 15.요b3 쌍f7 16.딜ac1 쌍d8 17.요×d6! 쌍×d6 18.딜c6 쌍d8 19.d6+쌍e8 20.d×e7 쌍×e7 21.딜c7!



and **1-0** because of 21... ** ×e2 22. ** f7 **

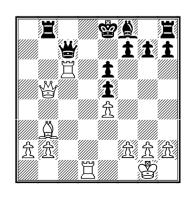
Oliver – Bennett corr 1984

1.e4 c5 2.d4 c×d43.c3 d×c3 4.△×c3 △c6 5. △f3 e6 6. △c4 d6 7.0–0 △e7 8. ఆ2 a6 9. □d1 b5 10. △b3 △b7 11. △f4 ఆc7 12. □ac1 → e5 13. △d5



Klewin – Lau Hamburg 2002

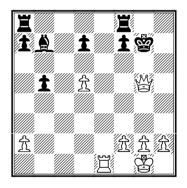
1.e4 c5 2.包f3 包c6 3.d4 c×d4 4.c3 d×c3 5.②×c3 e6 6.Qc4 營c7 7.營e2 a6 8.0—0 b5?! In combination with ...營c7 this often proves too risky. 9.Qb3 Qb7 10. ☐d1 d6 11. Qf4 包e5?! 12. ☐ac1 → Qc6? (12...②×f3+13.營×f3→) 13. Qd4 包e7 14.Q×e5 d×e5 15. Qd×b5! a×b5 16. ②×b5+- Q×b5 17. 營×b5+ Qc6 18. ☐×c6 ☐b8!?



19.\二×e6# 1-0

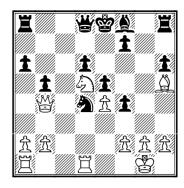
Imai – Stanulis Detroit 1992

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.⑤×c3 e6 5.⑤f3 ይb4?! 6.ይc4?! (6.營d4!) 6...⑥ xc3+7.b×c3 ⑤c6 8.0-0 ⑤ge7 9.⑥a3 (9.營e2) 9...營a5?! (△9...d5) 10.⑥d6 營×c3 11.☐c1↑ 營a5 12.⑥d4 ⑥×d4 13.營×d4 營b6 14.⑥c5 營c6 15.⑥xe7 ⑤xe7 16.份×g7 ☐f8 17.份×h7 b5 18.⑥d5!+- 份×c1 19.☐xc1 e×d5 20.e×d5 ⑥b7 21.份h4+ ⑤d6 22.份b4+ ⑤e5 23.☐e1+ ⑤f6 24.份f4+ ⑥g7 25.份g5+1-0



Tarasov – Shestakov corr 1970

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.公×c3 公c6 5.公f3 d6 6.总c4 e6 7.0-0 公ge7 8.总g5 a6 9.曾d2 (△9.曾e2) 9...h6 10.总f4 g5 11.总g3 公g6 12.莒fd1 e5 13.公d5 总g4 14.总e2 总×f3?! (14...总g7) 15.总×f3↑ 公d4 16.总h5 公f4? 17.总×f4g×f418.曾b4 (18.曾c3!) 18...b5? (D)



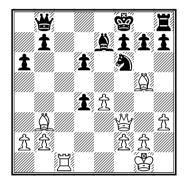
Psychological Aspects

In the Morra Gambit accepted, lines of attack are cleared from the very beginning; White has sacrificed a pawn for an attack and the initiative, while Black has to defend. This situation can be viewed in different ways. A staunch defender would likely say: "I'm a pawn up; you have to show that you have compensation for it. The burden of proof lies with you!" The opposite argument goes: "I have the initiative and I set the threats. If you only make one single mistake, you will lose!"

Both arguments have merit. However, playing Black against the Morra Gambit can be very unpleasant, especially for a higher rated opponent. He may be favored in this David-versus-Goliath conflict, yet it soon becomes clear that just one mistake may decide the game. Even a 300-point rating difference can have the defender wishing he had chosen a quieter opening. The rating favorite often cannot withstand the pressure; and so, in practice, a surprisingly high number of upsets occur with this system. I am sure upsets occur more frequently than with other openings; I offer three examples:

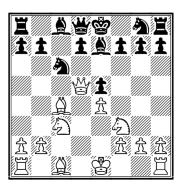
E. Cunha – C. Martinez (2370) Rio de Janeiro 1991

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.公×c3 公c6 5.负c4 e6 6.负f3 d6 7.0–0 负f6 8.偿e2 负e7 9.岚d1 偿c7 10.负f4 e5?! (△ 10...a6) 11.负g5 a6 12.岚ac1↑ 负g4 13.h3 公d4? 14.岚×d4! 负×f3 15.偿×f3 e×d4 16.分b5 偿d8 17.分c7+ 偿f8 (17...偿×c7 18.负×f7+ 偿d8 19.觅×c7 偿×c7 20.偿d3+-) 18.负×a8 偿×a8 19.负b3 偿b8



Murta – Camara (2330) BRA-ch Goiania 1982

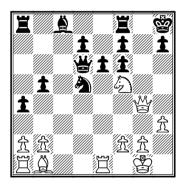
1.e4 c5 2.d4 c×d4 3.包f3 e5 4.c3 d×c3 5.包×c3 包c6 6.且c4 且e7? (6...d6!)7.曾d5+-



Oops! 7...皆a5 8.皆×f7+ 皆d8 9.皆×g7 真f610.真g51-0

Milman (2356) – Ehlvest (2587) New York Masters 2003

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.公×c3 公c6 5.公f3 e6 6.总c4 營c7 7.0-0 公f6 8.公b5 營b8 9.e5! 公g4 10.公d6+?! (△ 10.总f4) 10...总×d6 11.e×d6 b5 12.总b3 0-0 13.h3 公f6 14.岂e1 a5 15.总g5 a4 16.总×f6 g×f6 17.总c2 公b4 18.总b1 公d5 19.公h4 營×d6 20.營g4+ 營h8 21.公f5! 1-0



Strategies

Since White is a pawn down he should play aggressive chess. Slow and over-cautious play usually gives Black the opportunity to gradually consolidate his material advantage, so moves like a2-a3 and h2-h3 are inappropriate in most cases. Of course, there are exceptions; one is the partially fixed pawn structure of the Classical Main Line, when White's compensation is of a more positional nature.

Theoretical knowledge plays a very important role; knowing the proper methods of meeting the different Black defensive systems is much more impor-

tant in the Morra Gambit than in other Anti-Sicilians, such as the c3-Sicilian or the \(\begin{aligned} \\ \begin{aligned} \\ \\ \\ \end{aligned} \\ \\ \\ \end{aligned} \). In many cases, there's only one promising concept against each particular Black defense. If the Morra player is aware of the correct counter-plans, then positive practical results are as good as guaranteed. Unfortunately, many Morra practitioners play the opening mechanically, and don't know anything beyond the standard setup. It is such laziness that leads to the unsatisfactory score of the Morra Gambit. For instance, in Mega Database 2010 after 3.c3 d×c3 4.€xc3, White only scores 49%. While in correspondence games, where industriousness is an important issue. White scores over 51% of the points, and I'm convinced that White can do even better.

As with most other gambits, the Morra Gambit is characterized by very concrete play. The ability to calculate variations deeply and accurately is of paramount importance compared to other openings. I am often completely exhausted after many of my Morra games, which is quite natural after "training" in tactics for three or four hours non-stop!

The Target Group

Naturally, this sharp and aggressive opening is made for uncompromising attacking players, although even cautious players, who fear and avoid tactics, can profit from it by perfecting their attacking skills. After only ten Morra Games the exposure to the newly learned tactical motifs will allow one to enter into complications with greater self-confidence and a much higher chance of success. Young talented players should also learn the Morra Gambit.

At this stage of development, it is much wiser to teach a pupil the Morra Gambit than all the theory of the Open Sicilian. The Morra Gambit is easy to explain and rapidly absorbed by young players. Moreover, it's fun to play, which is significant in retaining a young and talented players interest.

In this context I would like to relate my own experience connected with the Morra Gambit, which was a decisive turning point in my chess life. In 1998, I was 15-years old, and I was participating in a German Youth Team championship as a member of the Hamburg team. In those days I was justly known as an overcautious draw maker. We finished the tournament in third place, which was a very good result, and at the presentation ceremony every member of the best three teams received a book prize. Destiny placed Joszef Palkövi's Morra Gambit into my hands and, at first. I didn't care much about the book. Yet, about a month later I began to leaf through it, and, page by page, Morra's magic began to enchant me. Six months later I dared to try the Morra Gambit in a tournament game, and I won. My results were excellent from the beginning, and I played many games before I finally lost one. I had fun playing chess again and I completely changed my style. I only wanted to attack my opponents; to attack and checkmate them. While today I have a more universal style, my intensive Morra years 1999-2001 were the most important for my chess development and I doubt that I would have become an international master without them. So, if you are an attacking player, or if you want to become one, the solution is the same: play the Morra Gambit!

Typical Tactical Motifs

When White offers the c-pawn with 3.c3, Black has no weaknesses at all. It is only during the further course of the game that White can jeopardize Black's defenses through tactical means, mostly sacrifices. While the Morra Gambit just swarms with tactical motifs, from the double-bishop sacrifice to the smothered mate, there are three main motifs that occur most regularly and are therefore characteristic of the opening:

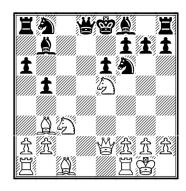
(1) The Pawn Advance e4-e5

This motif can be found in many lines of the Morra Gambit. With a black pawn on d6, this break gives Black the choice between closing the position (d6-d5). opening the position (d×e5) or allowing White to do so (e×d6). The first is generally the most desirable, but often black jumps out of the frying pan and into the fire, as a sacrifice on d5 can follow (∅×d5, Д×d5 or even 🗒×d5). which definitely opens the position. If the black d-pawn is placed on d7, White sometimes plays e4-e5 in order to restrict the opponent, followed by an attack that is based on a space advantage. Such an adaptation of the e4-e5 advance can be seen in the Siberian Variation and in the ... 2c5-system.

Here are two straightforward examples of an effective e4-e5 break:

Rambeloson – Le Meur Paris 2002

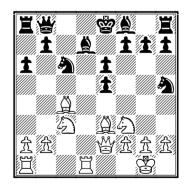
1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.△×c3 a6 5.♠c4 e6 6.♠f3 b5 7.♠b3 ♠b7 8.∰e2 (△8.0-0) 8...d6 9.0-0 ♠f6?! 10.e5! d×e5 11.♠×e5



11... 鱼e7?? 12. 包×f7! ⑤×f7 13. ⑤×e6+ ⑤e8 14. ⑤f7+ ⑤d7 15. □d1++- ⑤c8 16. □×d8+ ⑤×d8 17. ②d5 □e8 18. □f4 □×d5 19. □×d5 □a7 20. □×b8 1-0

Rosing – Schonherr corr 1987

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.\(\Delta\)×c3 \(\Delta\)c6 5.\(\Delta\)f3 d6 6.\(\Delta\)c4 e6 7.0–0 \(\Delta\)f6 8.\(\Delta\)e2 \(\Delta\)d7 9.\(\Delta\)d1 a6 10.\(\Delta\)f4 \(\Delta\)b8?! 11.e5! \(\Delta\)h5 (11...d×e5 12.\(\Delta\)×e5 \(\Delta\)×e5 \(\Delta\)3.\(\Delta\)×e5 \(\Delta\) 12.\(\Delta\)e3± d×e5?!



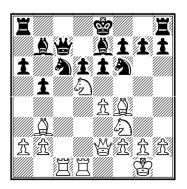
(2) The Knight Sacrifice on d5

This motif also occurs in many variations of the Morra Gambit, often it's the only way to keep the initiative and continue the attack. Usually the move &c3-d5 is connected with a direct threat, giving Black no choice, but to accept the sacrifice. The open e-file (after ...e×d5, e×d5) can then give White's attack decisive power; furthermore, the white d-pawn can play a dominating role and condemn Black to complete passivity. Frequently, the second white knight causes a great deal of trouble at c6 or f5 via d4.

A typical defense for Black is to return the extra piece immediately in order to castle and equalize. In the Morra Gambit declined (3...d3), the knight sacrifice on d5 frequently occurs as a temporary sacrifice with the aim of achieving a positional advantage. Again, I give two examples. The first is rather easy, as White wins back the piece immediately; the second is slightly more complicated:

Ruchicchio (2188) – Damia (1888) ITA 2002

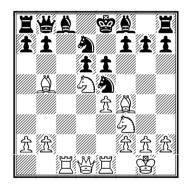
1.e4 c5 2.分f3 d6 3.d4 c×d4 4.c3?! d×c3?! (4...分f6!) 5.分×c3 分c6 6.兑c4 e6 7.0-0 负e7 8.營e2 a6 9.贳d1 營c7 10.负f4 b5?! 11.负b3 负b7 12.贳ac1 分f6 13.分d5!



13...e×d5 14.e×d5 0-0 15.d×c6± ②c8 (15....②×c6? 16.②d4+-) 16.**冯e1** ②h5 17.**②g5 ②×g5 18.②×g5 g6** 19.②×f7!+- ③f4 (19...③×f7 20.營e8+ 營g7 21.②×f7 營×f7 22.爲e7+-) 20.②×d6+1-0

Ligoure (2240) – Milesi (2030) Cannes 1990

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.①×c3 公c6 5. ②c4 e6 6. ②f3 營c7 7.0-0 ②f6 8. 黃e1?! (The critical theoretical line is 8. ②b5 營b8 9.e5!) 8...d6 9. ②f4 ②e5?! (9...a6 was preferable.) 10. ②b5+ ②fd7?! (△ 10... ②d7) 11. 黃c1 營b8 12. ③d5!



12...e×d5 13.②×e5 (Even more powerful was 13.②×e5! d×e5 14.③×c8+! 🗳×c8 15.②×e5+-) 13...d×e5 14.②×e5! 貸×e5 15.e×d5 貸d8 16.⑤×e5 ⑤×e5 17.f4 ②g4 18.份e1 ⑤d7 19.h3 a6 20.②×d7 ②×d7 21.營a5++- 貸e7 22.⑤e1+ 貸f6 23.營b6+ 貸f5 24.爲e5+1-0

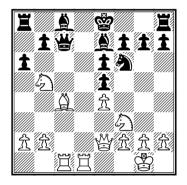
(3) The Piece Sacrifice on b5

This radical attacking method is frequently seen in the Chicago Variation and in the ... &c7-system. In these systems, the black king often stays in the center for a long time, and White in-

tends to open the a4-e8 diagonal, thereby clearing the way to the black king.

Starck (2040) – Timme Nordhausen 1986

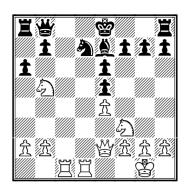
1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.公×c3 e6 5.分f3 分c6 6.负c4 d6 7.0-0 a6 8.營e2 分f6 9.莒d1 營c7 10.負f4 分e5?! 11.负×e5! d×e5 12.莒ac1 负e7? 13.分b5!+-



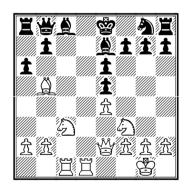
In this case the sacrifice decides immediately, since white achieves meaningful material gains. 13... \$\displays b8 (13...a \times b5 14. \$\displays c7+ 1-0\$

Mes – Elmi corr 1994

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.公×c3 公c6 5.公f3 e6 6.总c4 d6 7.0-0 公f6 8.營e2 总d7 9.邑d1 營b8 10.总f4 公e5 11.总×e5 (11.总b5!?) 11...d×e5 12.总b5 a6 13.总×d7+公×d7 14.邑ac1 总e7?(△14...b5) 15.公b5!(D)

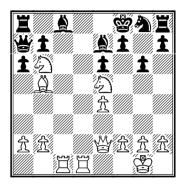


Hess – Neumeier Bonn 1999



13... 當f8 (13...a×b5 14.氫×b5 is also bad for Black as shown in chapter 1.)
14.ٰ氧a4! After this nice move, White's attack breaks through. 14...b6 (14...a×b5 15.ٰ氧b6+-) 15.萬×c8+ 營×c8 16.氫×b6 營b7 17.ٰ氧d7+ 營e8 18.ቧa4+- 營b4 19.b3 f6 20.氫f×e5 f×e5 21.營h5+1-0

Lochte (2227) – Wu Shaobin (2496) Shenyang 1999 This game saw the same variation as the previous one, when Black tried 14... a7, keeping an eye on b6. However, it didn't change the outcome: 15. 2×e5 g6 (For 15...a×b5 see the theoretical section.) 16. 5/b6!

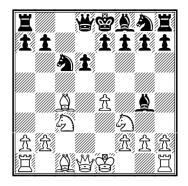


Lastly, here are five exercises to serve as a preview to this fascinating and unique opening. They are divided into two categories:

- * Simple.
- ** Slightly harder.
- (1) Kucharski Kasperek * POL 2009

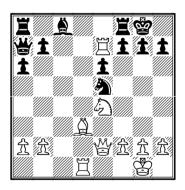
1.e4 c5 2.d4 c×d43.c3 d×c3 4.\(\times\)×c3 \(\times\)c6 5.\(\times\)f3 d6 6.\(\times\)c4 Now Black played the active 6...\(\times\)g4, pinning White's knight. (D)

What is the best way for White to meet this variation?



(2) Holthuis – Holldorf **
corr 1993

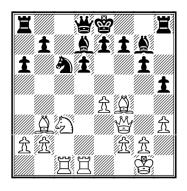
1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.①×c3 ②c6 5.②f3 e6 6.②c4 d6 7.0-0 公f6 8.營e2 a6 9.莒d1 營c7 10.②f4 ②e7 11.莒ac1 營b8 12.②d3 0-0 13.e5 d×e5 14.②×e5 ②×e5 15.②×e5 營a7 16.②e4 ②d7 17.莒c7 ②×e5 18.莒×e7



Black played **18... (2) c6**, questioning the future of White's rook. Was this a good idea?

(3) Winkle – Rottbrand **
Griesheim 1997

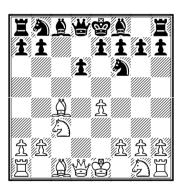
1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.公×c3 a6 5. Qc4 公c6 6. 公f3 d6 7.0-0 Qd7 8. 營e2 g6 9. Qe3 Qg7 10. Eac1 公f6 11. Efd1 公g4 12. Qf4 h5 13.h3 公ge5 14. Qb3 公×f3+15. 營×f3



Black continued with 15... \(\) d4, intending to halve the opponent's bishoppair. How do you assess the position?

(4) Gueroui (2101) – Abdalla * Cairo 2009

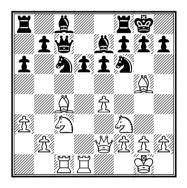
1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.ᡚ×c3 d6 5.Ձc4 ᡚf6



White continued with **6.e5**, but could he really prove sufficient compensation for two pawns after **6...d**×**e5**?

(5) Compagnone – Hall ** corr 2001

1.e4 c5 2.d4 c×d4 3.c3 d×c3 4.ᡚ×c3 ᡚc6 5.ᡚf3 d6 6.Ձc4 a6 7.0–0 ᡚf6 8.ቧg5 e6 9.e2 ቧe7 10.ቯfd1 쌀c7 11.ቯac1 0–0 12.a3



Which is the better choice: the developing move **12... \(\) d7** or the active **12... b5** intending to gain space before developing the bishop (possibly to b7)?

I wish you much fun and enjoyment studying and winning with the Morra Gambit!

> Hannes Langrock Leipzig June 2011

