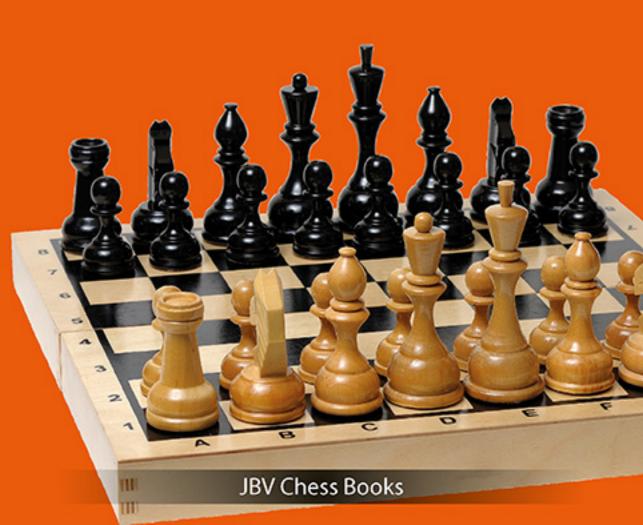
Karsten Müller

Typical Sicilian

Effective Middlegame Training



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Preface

If someone decides to learn Spanish (the language, mind you – not the opening!), he will appropriately acquire textbooks dealing with Spanish – not those dealing with *all* Romance or even all *European* languages.

Let's take this comparison a little further. If a dictionary is something like an opening book, then a grammar is something like a textbook for the middle game. True, one could fill entire libraries with opening books on the subject of Spanish alone, but what about a corresponding 'grammar'?

Of course, in every middlegame textbook there is one or the other position that is clearly recognizable as *Spanish*, but their number is negligible in the context of French, English, Russian, Italian, Dutch and so forth. And so too for all these other European languages – no excuse me – of all these other *openings* whose middlegame treatment the reader doesn't want to learn at all.

For example, isn't dealing with the issues of hanging pawns and minority attack – the author asks with good reason – just as dispensable for an e4 player as it is essential for a d4 player? – Why should a die–hard enthusiast of Indian openings care about the strategic intricacies of positions resulting from all those complicated Queen's Gambit systems? And of course vice versa: what can a player who 'by nature' avoids fianchetto openings do with all these subtleties of Indian positions? And it is precisely this conspicuous and astounding vacuum in the area of middle—

And it is precisely this conspicuous and astounding vacuum in the area of middle-game literature that inspired me to make an appropriate attempt at improvement: If you want to learn *Spanish* (the *opening*, mind you, and not the language!), you will get a textbook and exercise book in which only *Spanish* is 'spoken' or played.

However, in this current book, only *Sicilian* will be 'spoken'. (Yes indeed – the 'Sicilianu' spoken in Sicily can be seen not only as a dialect, but also as an independent language.) More precisely: the dialect 'Open Sicilian' with the 'small center' consisting of the pawns on d6 and e6, which is typical for the vast majority of Sicilian systems – and which can be supplemented by a7–a6 or transformed by e6–e5 sooner or later.

And I would like to make one more important point in advance. It is an enormous challenge for every chess author to do justice to a readership with the broadest possible skill level. So it would be absurd in the field of opening and endgame literature to offer, for example, 'French' or 'Rook Endgames' for players between 1400 and 1600, between 1600 and 1800, between 1800 and 2000 and so on. Accordingly, one only writes one book on the respective topic and tries to explain all important things as precisely and comprehensibly as possible – and then it is up to each individual reader how intensively he is willing to work with the books in order to achieve the greatest possible benefit.

The task becomes much more difficult with a book like this, which consists exclusively of exercises. Because if the author chooses consistently very simple or consistently somewhat more difficult examples, then in the first case more advanced players shy away because they are underchallenged – in the second case less advanced players because they feel overwhelmed.

And therefore here's a good advice – regardless of your skill level. Take each task seriously, but don't let it become torture! As soon as you encounter too many obstacles or too much resistance, just take the liberty to open the solution section and turn the test book into a textbook!

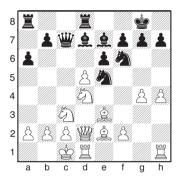
I would like to thank Rainer Woisin and Frederic Friedel from ChessBase for the great idea of working with QR Codes, Thomas Beyer for the very well done layout and – last but not least – the publisher Robert Ullrich for the overall excellent production.

Karsten Müller, Hamburg, November 2022

Exercises

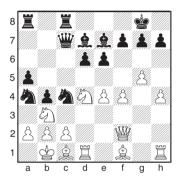
Concrete question (solutions starting on page 51)





How does Black get the most out of his position?



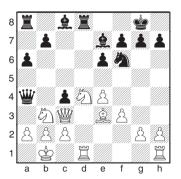


Can White tolerate two knights near his king?



Can Black shake off the strong positional pressure by using force?



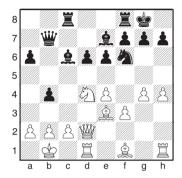


Does the attacked knight actually have to retreat?

Candidates (solutions starting on page 54)



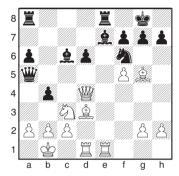
5



What's the huge difference between the candidates 17.g5 and 17.h5?



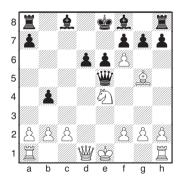
7



Where to put the knight – on e2 or e4? Or is there a much better candidate?



6



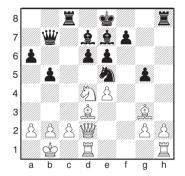
Apparently White only has the candidates 12.f3, 12. e2 and 12. d3. Which is the best - which is the worst?



How can the unstable constellation of Black's minor pieces be exploited? With 14. \(\frac{1}{2}\)xh7+ or 14. \(\frac{10}{2}\)h4 or not at all?

Concrete question (solutions starting on page 57)

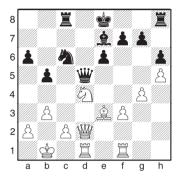




Is Black's central fortress really as unshakable as it seems?

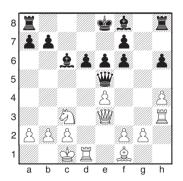


11



How can White exploit the cramped position of the opponent's queen?

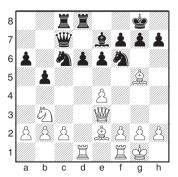




How can White exploit the cramped position of the opponent's queen?



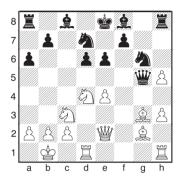
12



Is the move 16.c4 only anti-positional or really bad?

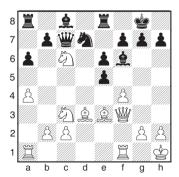
The relegation candidate (solutions starting on page 154)





Which move should Black stay away from: 16... #xg3 or 16... *xh5?

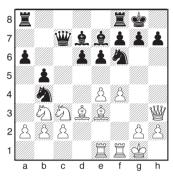




Violence or pressure increase? (solutions starting on page 156)



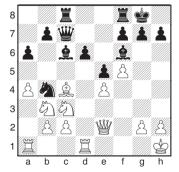
155



White to move



156



Should Black play 17... 2xe4 or reinforce his position?

Solutions

1 Mazzoni – Vieillefond Paris 1954

1.e4 c5 2.句f3 e6 3.d4 cxd4 4.包xd4 句f6 5.句c3 d6 6.彙g5 彙e7 7.營d2 0-0 8.0-0-0 包c6 9.彙e2 a6 10.h4 營c7 11.彙f3 單d8 12.g4 彙d7 13.彙e3 句e5 14.彙e2 d5

1) In the game, Black chose the clear relegation candidate 15...exd5? because he had overlooked the refutation on move 17.

16.g5 🖄e4

15.exd5

16...ᡚfg4 17.ᡚxd5 ∰d6 18.ᡚxe7+ ∰xe7 19.⊑he1 is also ~+−.

17.5 xe4?

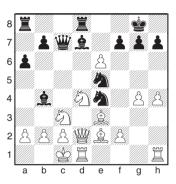
However, the opponent also missed 17. 2xd5! 4d6 18. 4a5 with a tendencial winning position.

17...dxe4∞

2) 15... 2xd5 16. 2xd5 exd5 is unclear – and after 15... 2exg4 16. 2xg4 2xg4 17. 2g5 it doesn't matter how big the white advantage is, especially since on move 15 Black has a much stronger continuation after which the question arises as to how big the black advantage is.

3) 15...**å**b4!

- a) After 16.Ձg5 ②xd5! 17.≗xd8 ≅xd8 18.≅h3 ②g6∓ Black has already more than just compensation given his splendid piece activity.
- b) And after the daredevil alternative 16.dxe6 ②e4!



17.exf7+ \$\delta\$xf7 18. \$\delta\$xe4! \$\delta\$xd2+ 19. \textsf{X}xd2 the situation is similar, albeit with different signs. Regardless of completely insufficient material compensation, the enormous activity of the white pieces ensures that Black's advantage is not yet in the winning range.

2 Kristjansson – Muir Bulgaria 2003

1.e4 c5 2.②f3 ②c6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 d6 6.逾g5 e6 7.營d2 逾e7 8.0-0-0 0-0 9.f3 a6 10.佥b1 ②xd4 11.營xd4 b5 12.h4 營a5 13.營d2 b4 14.②e2 營c7 15.g4 逾b7 16.②d4 罩ac8 17.h5

The constellation \$\mathbb{\text{d}}\delta \delta \

In the game, Black fell into the trap with 17...ዿxe4?? (△17...h6 18.ዿh4±).

18.h6!

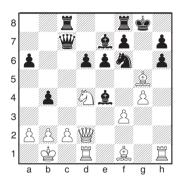
White takes advantage of the fact that the combinatorial approach does not involve any concrete threat and can accordingly be ignored.

On the other hand, after 18.\(\dot\arrow\)xf6?? \(\dot\arrow\)xf6 19.fxe4 \(\dot\arrow\)xd4 20.\(\dot\arrow\)xa6 \(\dot\arrow\)a8 \(\dot\arrow\) 21.\(\dot\arrow\)xd4 \(\dot\arrow\)xa6 22.h6 e5 23.\(\dot\arrow\)xb4 \(\dot\arrow\)fa8\(\overline{\pi}\), Black's plan would work out in full.

18...g6

The supposed follow-up combination 18...≜xf3? only makes matters worse, because after 19.\(\Delta\)xf3 \(\Delta\)e4 20.\(\\Delta\)h2! \(\Delta\)xg5 21.hxg7 the attack penetrates.

- 2) 18...gxh6



- a) 19.\(\pmax\)h6! \(\pma\)g6 20.\(\pma\)d3!
- c) 19.\(\delta\x\)rf6!? \(\delta\x\)rf6 20.fxe4 \(\delta\x\)rd4 21.\(\delta\x\)ra6!

19. \(\partial xf6 \) \(\partial xf6 \) 20. fxe4 \(\partial xd4 \) 21. \(\partial xa6! +-\)

And since 21... a8? loses a piece after 22. xd4, Black has to say goodbye to an exchange without significant compensation.

3 Atalik - Collin France 1983

1.e4 c5 2.包f3 ②c6 3.d4 cxd4 4.②xd4 ②f6 5.②c3 d6 6.Ձg5 e6 7.營d2 奧e7 8.0-0-0 0-0 9.②b3 營b6 10.Ձe3 營c7 11.f3 a6 12.g4 b5 13.g5 ②d7 14.h4 ②ce5 15.營f2 ②c5 16.蛰b1 b4 17.②e2 ②a4 18.②ed4 凰d7 19.Ձd2 a5 20.f4 罩fc8 21.Ձc1 ②c4

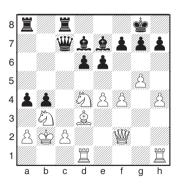
Since, in addition to the knights, there are also three major pieces and two pawns 'in the area', one would almost see the reduction of the attacking potential by means of exchange as a reflex action. And accordingly, in an internet game, the text move 22.2d3? might be mistaken for a mouse slip.

△22.ዿxc4 \(\delta\)xc4 23.h5; 23.f5\(\delta\)

22...\$\cxb2!!

In this way, Black takes into account the fact that the knights are placed in an extremely threatening manner – but stand in the way of the rest of the troop (especially the a-pawn and the battery on the c-file).

23.≜xb2 ∮\xb2 24.Фxb2 a4



25.2b5

1) Of course, the attacked knight cannot retreat to a1 or c1 because of the threat 營c3+ followed by a3 - and 25.公d2? fails to 25...營c3+ 26.公c1 營xd3 or 26...b3-+.

2) However, 25. \pm b1 was an option to bet on the defensive power of the \triangle d4; e.g. 25...axb3 26.cxb3 \pm a7 (26... \pm a5!?) Now the obvious threat is 27...e5 – rook moves like 27. \pm hf1 or 27. \pm hf2 can be answered strongly with 27...d5! \pm Δ 28.exd5 \pm c5 – and also after 27. \pm b2 \pm c3 (27. \pm c5 Δ 5 Δ 6 \pm 28. \pm 6 \pm 6 \pm 7 the verdict \pm 7 is probably justified in view of the initiative, the bishop pair and the anchor square on c3.

25...\\ xb5 26.\\ xb5 axb3 27.cxb3 \\ a5

Again, 27...d5!? deserved serious attention; e.g. 28.exd5 &c5 (28...罩a5!?) 29.豐e2 &d4+ 30.罩xd4 豐c3+ 31.垫b1 豐xd4王.

28.≜a4 \(\mathbb{Z}\)c3∓ Δ\(\mathbb{Z}\)ac8 etc.

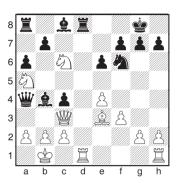
4 Kaidanov – Fishbein USA 2003

I) In the game, after 18. **②d2 e5 19. ②e2 ③b5**∞, White didn't have much to be proud of.

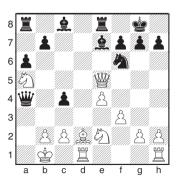
After 19... 2e6 20. 2xe5 2d6 with the possible continuation 21. 25 h6 22. 4h4 2e5 Black would have excellent compensation.

- II) With the alternative 18. ②a5!? White can't uproot trees. However, he can at least hope that the confusion that this move is even possible will lead to inaccuracies on the part of the opponent.
- A) After 18... \$b4?? there are even two ways to win.

1) 19. 2 dc6!



- a) 19...ዿxa5 20.20xa5
- 20... [™]e8 21. [©]xc4
- 20...\$d7 21.\$\tilde{\Omega}xb7; 21.\$\tilde{\Omega}xc4 +++
- b) 19...\(\dagger^2\)d7 20.\(\dagger^2\)xb4 \(\dagger^2\)xc6 21.\(\dagger^2\)xa4 \(\dagger^2\)xa4 22.\(\dagger^2\)xd8 + \(\dagger^2\)xd8 23.\(\dagger^2\)xb7
- 2) 19.營xc4! 營xa5 20.包b3
- **b)** 20...b5 21.豐c6 **臭**b7 22.豐xb7 豐a4 23.還xd8+ 罩xd8 24.劉d4
- **B)** So apparently **18...e5** is the only move and after **19. ②e2** Black can continue with a real or a temporary pawn sacrifice.
- 1) 19...增b5 20.a4! (20.公xc4 **2**e6?) 20...增xa4 21.增xe5 **2**e8! 22.**2**d2



- a) Now 22...b6? 23.c3 xa5 d5± leads to a clear advantage.
- b) On the other hand, after 22... 全6 23. 公c3, 22... 全d8 23. 豐c3 or 22... 豐b5 23. 豐c3 the advantage remains minimal.
- 2) 19... 2e6 20. 2xe5 4d7 21. 4c3 4b4 22.a3 again with a minimal advantage in the lines:
- a) 22... 2xe5 23.axb4 2xb4 24.2b6
- **b)** 22... ∰xb2+ 23. ½xb2 ᡚxe5 24.f4 or 24. ½a2!? (Δᡚxb7) Δ24...b5 25.h3 followed by f4 etc.

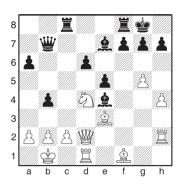
5 Garcia Gonzalez - Alvarez Teran Spain 2011

Given the instability of the e4-pawn and a possible double attack on h1 and c2, the question of which pawn should go first does not depend on positional but clearly on tactical factors.

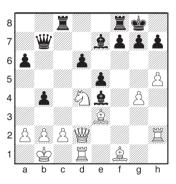
1) In the game White played 17.g5?, almost forcing his opponent to seize the initiative with 17... ②xe4!.

(For no apparent reason, however, the latter hesitated, and after 17... ₺d7? White was spoiled for choice whether to take a significant advantage with 18.g6, 18.h5 or some other move.)

It could have followed 18.fxe4 &xe4 19.\(\mathbb{B}\)h2 e5



- a) 20.\(\delta\)g2 \(\delta\)xg2 21.\(\mathbb{Z}\)xg2 exd4 22.\(\delta\)xd4\(\mathbb{Z}\)
- b) 20. \(\Delta\) b3 \(\Exc2\) 21. \(\Exc2\) \(\Lambda\) xc2 \(\Lambda\) xc2 \(\Lambda\) xc2 + 22. \(\Exc2\) \(\
- 2) After 17.h5! ②xe4? (△17...②d7 18.g5±) 18.fxe4 ②xe4 19.\(\mathbb{Z}\)h2 e5, the crucial difference to 17.g5 would have become apparent.



Because the knight can move forward with 20.0f5 and after 20...2xc2+21. Exc2 Exc2 22. Exc2 White would almost have a winning position given his extremely active pieces (and regardless of the reasonably balanced material).

- 3) It remains to be noted that 17. ②xc6 營xc6/萬xc6 18.h5± is also strong, while 17. ②d3 only leads to a minimal advantage after the correct continuation 17... ②d7 △②e5.

About the author

GM Dr. Karsten Müller was born on November 23rd, 1970 in Hamburg. He studied mathematics and received his doctorate in 2002. From 1988 to 2015 he played for the 'Hamburger SK' in the German 'Bundesliga' and in 1998 he was awarded the title of Grandmaster. The busy and globally recognized endgame expert was named 'Trainer of the Year' by the German Chess Federation in 2007.



He is the author (or co-author) of the following highly esteemed works:

Secrets of Pawn Endings (with Frank Lamprecht, 2000)

Fundamental Chess Endings (with Frank Lamprecht, 2001)

Danish Dynamite (with Martin Voigt, 2003)

Test and Improve Your Tactical Vision, 2004

How to Play Chess Endgames (with Wolfgang Pajeken, 2008)

Test and Improve Your Positional Intuition (2008)

Bobby Fischer, The Career and Complete Games of the American World Chess Champion (2009)

Test and Improve Your Defensive Skill! (with Merijn van Delft, 2010)

Mastering the positional principles (with Alexander Markgraf, 2012)

The Magic Tactics of Mikhail Tal: Learn from the Legend (with Raymund Stolze, 2012)

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His excellent series of ChessBase-DVDs Chess endgames 1-14 also attracted attention.

Müller's popular column Endgame Corner was published at 'www.ChessCafe.com' from January 2001 until 2015, and his column Endgames is published in Chess-Base Magazine since 2006.

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