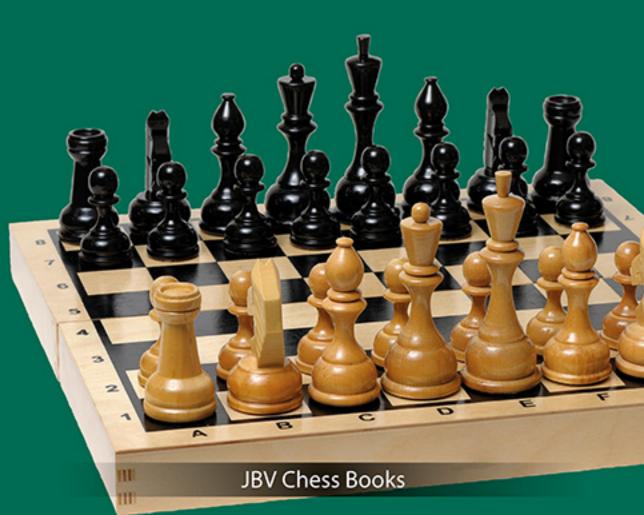
Karsten Müller

Typical French

Effective Middlegame Training



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JBV Chess Books

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Preface

If someone decides to learn Spanish (the language, mind you – and not the opening!), he will appropriately acquire textbooks that deal with Spanish – not those that deal with *all* Roman languages 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 middlegame. 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 middlegame literature that inspired me to make a 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, this book only deals with the French Defense – more precisely: with positions in which the white pawns on d4 and e5 are opposed by black pawns on d5 and e6 – or those positions that can arise from this basic structure, as shown in detail in the overview following the preface.

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, 'Sicilian Defense' 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.

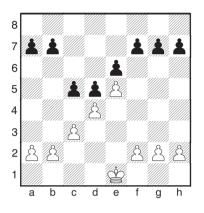
The task becomes much more difficult with a book like this, which consists exclusively of exercises. Because if the author chooses consistently very simple or consistently somewhat more difficult examples, then in the first case more advanced players shy away because they are underchallenged – in the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

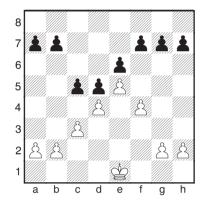
And therefore here's a good advice – regardless of your skill level. Take each task seriously, but don't let it become torture! As soon as you encounter too many obstacles or too much resistance, just take the liberty to open the solution section and turn the test book into a textbook!

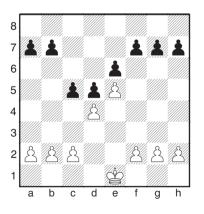
I would like to thank Rainer Woisin and Frederic Friedel from ChessBase for the great idea of working with QR Codes, Thomas Beyer for the very well done layout and – last but not least – the publisher Robert Ullrich for the overall excellent production.

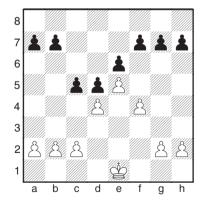
Karsten Müller, Hamburg, February 2024

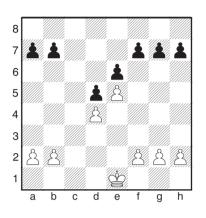
The following pawn structures are treated

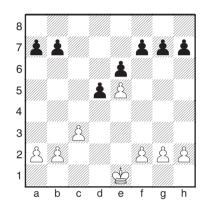


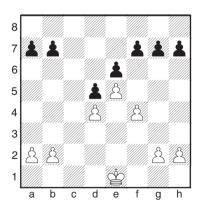


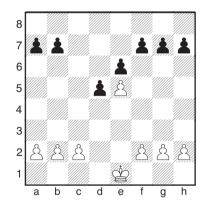


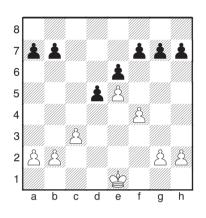


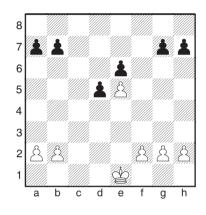


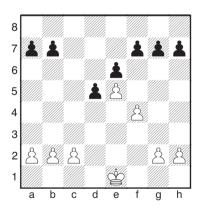


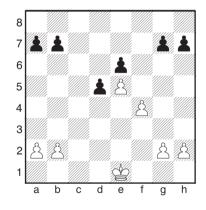


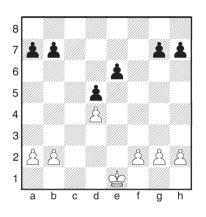


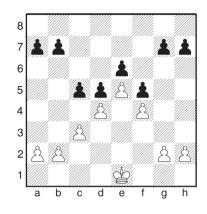


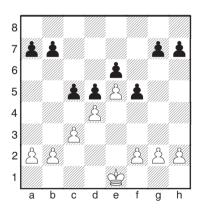


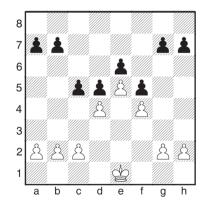








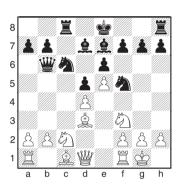




Exercises

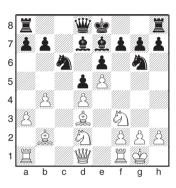
Concrete question (solutions starting on page 45)





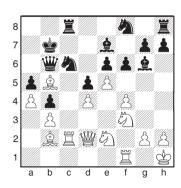
Does White's position require a prophylactic move?





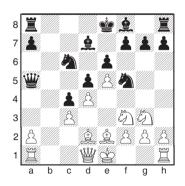
How can Black contain White's emerging initiative on the queenside?



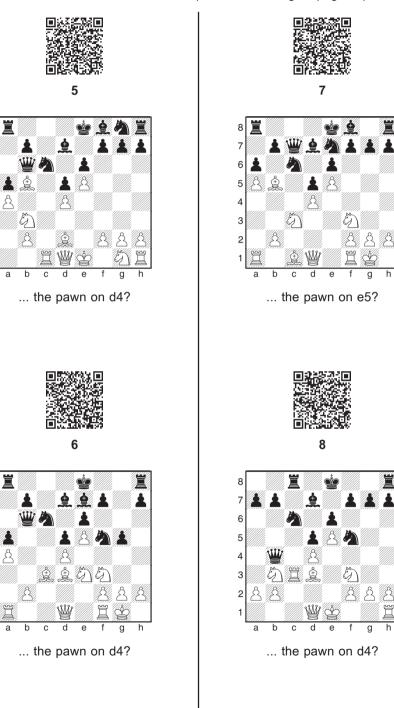


How can the previously committed sin 0-0-0 be punished most vigorously?



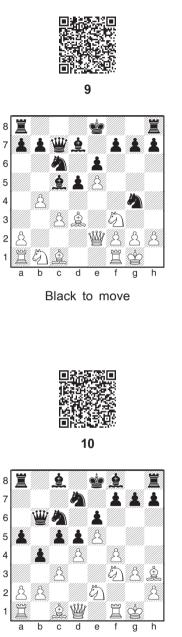


Can Black gain an advantage in a tricky way?



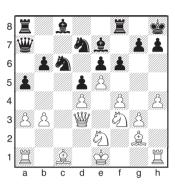
What's the taste of ... (solutions starting on page 49)

Pressure increase or concrete action? (solutions starting on page 53)



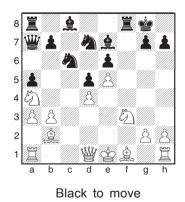
White to move





White to move





Joke articles (solutions starting on page 160)

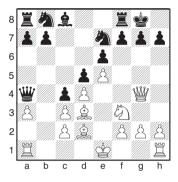




After the prophylactic measure 12...②f8 Black's king is safe - right?

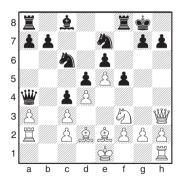


96



Black's last move (10...c4) was suicidal - right?



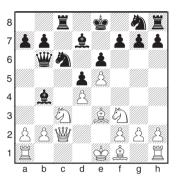


Could the ≅a8 (13 moves after 13.≅a2) appear on a2, purely theoretically?

Candidates (solutions starting on page 164)

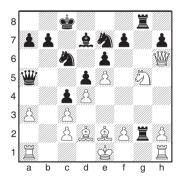


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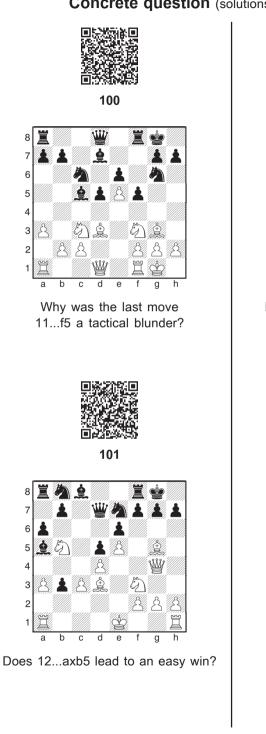


Which candidate is not recommended - 11.gd3, 11.ge2 or 11.\bar{2}b1?





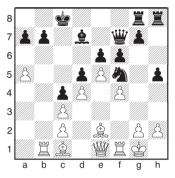
Is the correct consolidating move 15.f4 or 15.h4?



Concrete question (solutions starting on page 167)

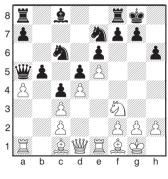


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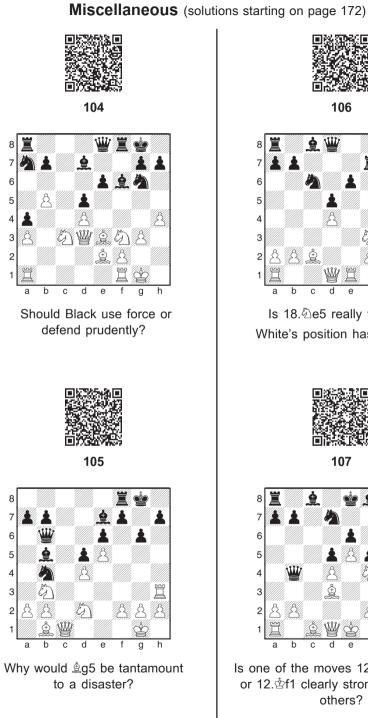


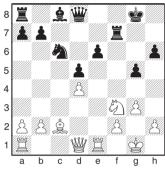
How does White gain access to the opposing king's fortress?





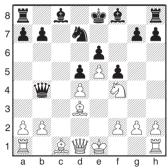
Why was the last move 12...b5 dubious?





White's position has to offer?



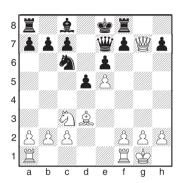


Is one of the moves 12.^md2, 12.[≜]d2 or 12. 11 clearly stronger than the others?

Miscellaneous (solutions starting on page 179)



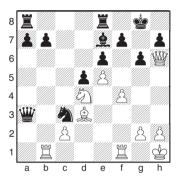
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What's the taste of the pawn on h7?

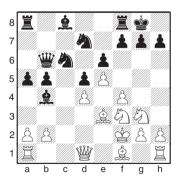


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Is White ready to strike or is a preparatory move required?





Can White already take a concrete action?

Solutions

1

Parkanyi – Bagoly Miskolc 1998

The clear answer is 'No!', because since the d4 pawn is taboo, White can even continue with an active pawn push on *both* wings.

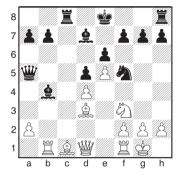
In the game, however, it would have been Black who (after the time-wasting sidestep 12. 空h1?!) could have achieved good play with one of the prophylactic moves 12...a5 or 12...h5 (instead of 12...0-0? 13.g4±).

I) The push **12.b4!?** (regardless of the pawn's drastic 'underprotection') is a standard motif in the *Advance Variation* and therefore deserves a closer look at the concrete circumstances.

A) The fact that the d4 pawn is untouchable was already mentioned at the beginning and here are the proof lines:

− 12….ଉcxd4?? 13.ହିfxd4 ଉxd4 14.e3+−

- 12...②fxd4? 13.②fxd4 ②xe5 14.逾e2± B) And the following lines deal with the security of the drastically 'underprotected' b-pawn: 12...③xb4 13.③xb4 (13.罩b1?? 逾a4-+) 13...逾xb4 (13...營xb4?! 14.罩b1±) 14.罩b1 營a5

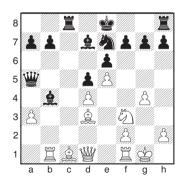


1) 15.彎b3 ዿc3 16.ዿxf5 exf5 17.彎xb7 營a4 18.彎b3±; 18.≅b3

2) 15.g4

a) 15...②h6 16.a3 (16.②g5!? △②xh7) 16...ዿxa3 17.⊑a1 ዿa4 18.⊑xa3 ዿxd1 19.⊑xa5 ⊑xc1± 20.ዿb5+ ☆e7 21.ዿa4 a6 22.g5 ὦf5 23.⊑xd1

b) 15.... e7 16.a3



- 16…ዿ̂xa3?? 17.ዿ̂d2+- Δ17…∰a4 (17...∰c7 18.∰b3) 18.∰xa4 ዿ̂xa4

- 19.≅a116...ዿc3 17.≅xb7± ∅c6 (17...ዿc6 18.≅b1) 18.≅b5; 18.ዿe3

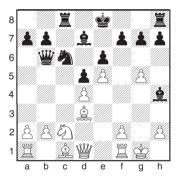
II) The alternative **12.g4!?** is just as strong and again there's a standard motif of locking up Black's bishop (Line C).

A) 12.... fxd4? 13. fxd4

- 13...∅xd4? 14.ዿe3 ዿc5 15.b4+-

- 13...∕ົ∆xe5 14.ዿੈe2±
- B) 12...∕ົ∆h6?! 13.h3~±

C) ∩12...ᡚh4 13.ᡚxh4 ≗xh4 14.g5 (Δ∰g4)



14...h6 15.gxh6 gxh6 16.控h1±

2

Barboza – Dienavorian Lacherian Uruguay 1968

1.e4 e6 2.d4 d5 3.e5 c5 4.ଥົf3 ଥົc6 5.c3 ଥିge7 6.ዿe2 ዿd7 7.ଥbd2 ଥf5 8.ଥb3 c4 9.ଥbd2 b5 10.ଥf1 b4 11.ଥg3 ଔa5 12.ዿd2 bxc3 13.bxc3

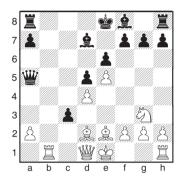
Since Black can hope for initiative on the queenside (among other things, in view of foreseeable actions on the only open file) while White is left empty-handed in terms of counterplay (among other things, due to the lack of pressure on the b1-h7 diagonal), Black should be able to obtain at least a minimal advantage. The only question is what means he should use for this purpose.

1) The trick attempt 13... (2) fxd4?! only leads to success after a poor defense.

a) So White would get into big trouble after 14.cxd4? c3∓ because here (in

contrast to Line b) the defense with **15.Bb1**? fails to **15...cxd2+** -+ given that the knight on c6 also controls the b4 square.

b) On the other hand, after the correct continuation 14. 公xd4 公xd4 15.cxd4 c3 16. 思b1! ...



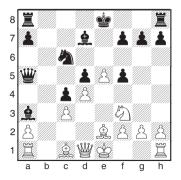
... Black could only torment his opponent with the bishop pair for a while longer; e.g. **16... ĝe7** Δ**17. ĝxc3**?

□17. 堂d3! 堂d8 (Δ堂b6) 18.f4

17...৺xc3+∓ 18.৺d2 ጃc8 or 18...৺xd2+ 19.☆xd2 ዿg5+

2) In the game, Black resisted this temptation and instead secured a solid minimal advantage using the 'conventional' means 13....愈a3! Δ愈b2 14. ②xf5 exf5 15. 罩b1.

In view of the opponent's positional pressure, White should probably have opted for the trick attempt 15. 2c1!?.



15...0-0 16.0-0 ⊠ab8**∓**

And here 16...∅e7!? Δĝa4 would also have resulted in ∓.

3 German – Basto Lima Fortaleza 1951

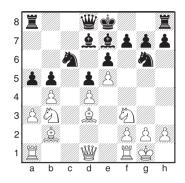
White's play on the queenside in general and on the c-file in particular obviously threatens to be quicker than that of the opponent. Given the solid protection of the d4 pawn, the f7-f6 lever would ultimately only lead to a backward pawn on e6 and make the e5 square available to the opponent's pieces. For this reason, Black has to think about creating sufficient counterplay in a timely manner.

After the careless stereotypical move **13...0-0?**, Black ended up with a considerable and lasting disadvantage.

This was the last opportunity to evade the looming grip on the queenside by fixing the b4 pawn with 13...b5!. And after 14. 2b3 (14. 2xb5?! $2cxe5\infty$) it can be attacked with the lever 14...a5!.

(see next diagram)

After the possible continuation 15.bxa5 2xa5 16.2xa5 2xa5 Δa 8, 0-0, 2b8 or similar, enough lines have been opened on the queenside to keep the disadvantage to a minimum after 17.g3 or 17.a2.



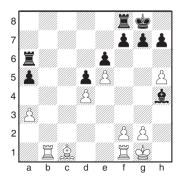
14.∕ົ∆b3± b6

It's difficult to propose anything better. So 14...b5 would now be answered with 15.&c3!, and after the a-pawn lever was prevented, the 'looming grip' could no longer be shaken off; e.g. 15...&f4 16.&c2; 15...Ec8 16.&d2; 16.&c5; 15...a6 16.Ee1; 16.&d2.

15.₩d2

- Possibly 15.g3!? would be a bit stronger because, in addition to the deployment plan real and real fc1, White could also fall back on the options b4-b5 or h2-h4 at any time.

- On the other hand, it would be imprecise to immediately carry out the tempting push 15.b5?!, because the resulting doubled pawns after 15...公a5 16.公xa5 bxa5 could be easily dissolved; e.g. 17.愈c1 a6! 18.bxa6 愈c8 19.響e2 營b6 20.骂b1 營a7 21.h4 愈xa6 22.愈xa6 營xa6 23.營xa6 Ξxa6 24.h5 心h4 25.心xh4 愈xh4.



And since Black would only have to nurse a single weakness and could also occupy an open file, White's advantage would be smaller after 26.2d2 or 26.a4.

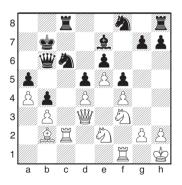
4

Vasiuhin – Murey USSR 1967

1.e4 e6 2.d4 d5 3.心d2 心f6 4.e5 心fd7 5.f4 c5 6.c3 心c6 7.心df3 營b6 8.a3 cxd4 9.cxd4 營a5+ 10.힕d2 營b6 11.힕c3 a5 12.힕d3 힕e7 13.心e2 心f8 14.0-0 힕d7 15.b3 營d8 16.營d2 b5 17.힕b2 營b6 18.空h1 b4 19.a4 0-0-0 20.罝ac1 空b7 21.心g5 힕e8 22.힕b5 疍c8 23.疍c2 f6 24.心f3 힕g6

There is obviously far too much air in Black's castling position, but if White's attack is too slow and the defender could make two or three consolidating moves, he could, for example, swap all the rooks and then breathe a sigh of relief.

I) After the meek retreat 25. 盒d3? and the further moves 25... 盒xd3 26. 營xd3 f5± ...



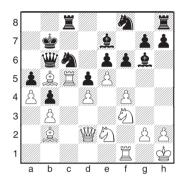
... White was left with pitiful minor pieces and almost empty-handed.

II) Avoiding such closed future prospects with **25.exf6?! gxf6** is already much better, as shown in the lines:

A) 26.≅c5? ģxc5 27.dxc5 營xc5 28.ģxf6 ≅g8 29.ģh4≌

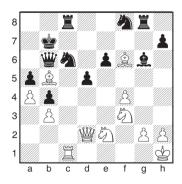
B) 26.ģd3 ģxd3 27.∰xd3± with the positional threat f5.

III) However, White's strongest option is the immediate exchange sacrifice offer **25. Zc5!** ...



... with the ensuing threat 逾xc6+ and IB5 and a more or less clear winning position in all lines; e.g. **25...**逾xc5 (25...心a726.IEfc1)**26.dxc5營xc527.IEc1**

- A) 27.... e7 28.f5!
- 1) 28...exf5? 29.∅f4 Δd3; 29.d3
- 2) 28... ģxf5 29. 2ed4
- B) 27...≝b6 28.exf6 gxf6 29.≜xf6 ⊠g8



And after **30.f5! axf5 31. ded4** one feels pity for the defender, who is exposed to this gang of berserkers.

'petite combinaison' $35.\&a6+! \Leftrightarrow xa6$ 36.&d4, Black cannot parry all threats @c8+, @c6+ and @f1+ at the same time. **2)** And also after $31... \otimes b8 32.$ $\exists xc8 \Leftrightarrow xc8$ $33. \otimes xf5 exf5 34. @xd5 <math>\Delta 34...$ $\exists g6$ 35. @xf5+ or 34... @xf6 35. @xg8 followed by h2-h3, Black's life expectancy is only slightly higher.

5 Achatz – Uhlmann

Leipzig 1951

1.e4 e6 2.d4 d5 3.e5 c5 4.c3 營a5 5.公d2 cxd4 6.公b3 營c7 7.cxd4 a5 8.盒d2 公c6 9.舀c1 營b6 10.a4 盒d7 11.盒b5

At the moment, White not only has the secured outpost on b5 and the positional threat 🖄 c5, but his queen may still be able to move to g4 and his rook can swing to the kingside via c3. If you round off this inventory with the fact that he can also castle much earlier, the opponent actually has no choice but to take on d4 – perhaps true to the motto: If you are under pressure anyway, then at least have the consolation of an extra pawn.

11...⁄වxd4!?

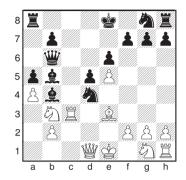
1) In the game, White achieved nothing tangible with the unnecessarily complicated trick attempt **12. 232:**

12.ዿੈxa5?! ≅xa5 13.≝xd4 ≝xd4 14.∅xd4∞; 13...≅xb5!? 14.axb5 ≝xb5≌

13...ዿxc3+ 14.bxc3 ዿxb5 15.axb5

(15.[§]xd4? is just another move order.)

15...[™]xb5 16.∕ົ∆xd4 [™]c4∞

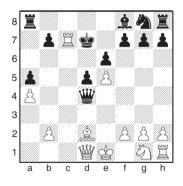


14.**煌xd**4?

14...[₩]c6?

∩14...ģxc3+ 15.bxc3 ∰c6 16.axb5 ∰xb5∓

15.axb5 營xb5 16.公d2 ዿxc3 17.ዿxc3 必e7



... **14... * e8 15. * kb7** ensures that White regains the pawn with a certain advan-tage.

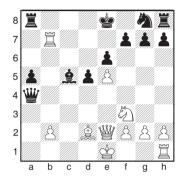
The alternatives 15.0e2, 15.0f3 and 15.0c2 should also be suitable in this regard.

Now Black should try to finish the development as quickly as possible with **15... \$c5!**.

After 15... ^wxe5+? 16. ^he2 or 15... ^we4+?

16.☆f1 White's advantage would already be out of the minimal range.

The game could then take the following course: 16.營e2 營xa4 17.创f3



- 17...≝a1+? 18.≝d1 ≝xd1+ 19.☆xd1± Δ19...ዿxf2? 20.☆e2 (20.≌f1) 20...ዿc5 21.≅a1; ≅c1+-

- 17...c6 18.b5±; 18.ℤb3

6

Kasrashvili – Kantaria Tbilisi 2002

1.e4 e6 2.d4 d5 3.e5 c5 4.c3 心c6 5.心f3 心ge7 6.心a3 cxd4 7.cxd4 營a5+ 8.힕d2 營b6 9.힕c3 心f5 10.心c2 힕e7 11.힕d3 힕d7 12.0-0 g5 13.a4 a5 14.心e3 **Variation**

The key motif of the original form of the poisoned pawn on d4 (its kindergarten version, so to speak: 1.e4 e6 2.d4 d5 3.e5 c5 4.c3 公c6 5.公f3 營b6 6.总d3 cxd4 7.cxd4 公xd4?? 8.公xd4 營xd4 9.总b5+) is a discovered attack after a move of White's light-squared bishop. And if, as in the given case, there's no such discovered attack, it must also be checked whether there are no tactical circumstances to make this deadly motif possible. And since this is easily possible here, the pawn robbery **14...** ②**fxd4??** would actually be fatal – and White could even win in two different ways.

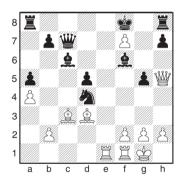
1) The straightforward continuation is 15.එxd4 එxd4 16.එxd5! exd5 17.e6+-

Of course not 17.盒xd4?? 響xd4 18.e6 盒c6-+.

17...ĝc6 18.exf7+ 🖄f8

After 18... $\triangle d8$? 19. $\Xi e1 \Delta \Box g4$; $\Delta \Box h5$ the presence of the well-advanced passed pawn would of course make White's task much easier.

19.營h5 臭f6 20.営ae1 鬯c7

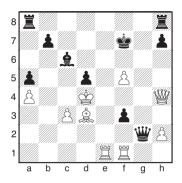


a) Now 21.⁽¹⁾h6+?? would be a terrible blunder, as after 21....g7

(21... \$xf7?? 22.f4 g4 23.e5!+-)

22.[™]xg5 [™]f3+! 23.gxf3 [≜]xc3 24.bxc3 [™]xf7 Black has no reason to complain.

b) The correct continuation of the attack would be 21.f5 g4 22.@h6+ &g7 23.@g5@xf7 24.f5, after which, apart from the relatively sober win 24...@f6 25.@d2 $\Delta \Xi e6$; 25.@xg4, there's above all the spectacular alternative 24...@f3+ 25.gxf3 &xc3 26.bxc3 gxf3 27.&f2! @g7 28.@h4!!@g2+ (28... $\Xi e8$ 29. $\Xi g1$) 29.&e3 &f730.&d4!



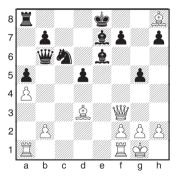
And whether you think it's possible or not: At the moment, regardless of the four opposing long-range attackers, there's hardly a safer place for the king than the center square on d4!

By the way, an appropriate finale would now look like this: 30...營g7+ 31.f6 營xf6+ 32.營xf6+ İxf6 33.鼍xf3+ İg5 34.鼍g1+ 擠h4 35.黛f5 and mate on the next move.

2) The alternative is 15. 2xd5!? 2xf3+

(15...exd5 16.[©]xd4 [©]xd4 17.e6 leads to Line 1 by transposition of moves.)

16.≝xf3 exd5 17.e6 ≜xe6 18.≜xh8



And although White has a winning position here too, overcoming Black's compact defense probably requires a lot more work than in Line 1.

7 Sölter – Becker Paderborn 1977

1.e4 e6 2.d4 d5 3.e5 c5 4.c3 ∰b6 5.⊘f3 ĝd7 6.a4 cxd4 7.cxd4 ⊘c6 8.⊘c3 ⊘ge7 9.ĝb5 a6 10.a5 ∰c7 11.0−0

Given Black's blatant underdevelopment (at least three more moves to secure the king!), he should carefully consider whether the standard trick (2xe5 also works here.

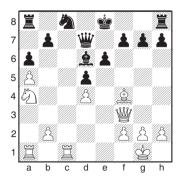
After he had spurned the perfectly edible a5 pawn on the previous move, he could not resist the temptation to eat up the one on e5 with **11... (b) xe5??.** It probably played a psychological role that he wanted to dispel the magic of his opponent's previous trick with a countertrick.

By the way, the list of equalizing moves is headed by 11...创f5, after which White can continue with 12.এxc6 or 12.এa4.

12.∕වxe5+−

Even with the alternative solution 12.2f4, White achieves a more or less clear winning position in the following lines:

1) 12...②xf3+ 13.營xf3 營c8 14.盒xd7+ 營xd7 15.②a4 with the pointed example line 15...②c8 16.営fc1 盒d6



17.[□]xc8+! [□]xc8 18.^公b6 rc6 19.¹/₂xd6 rc1+ 20. rd1 ⁺ rxd1+ 21.[□]/₂xd1 [□]/₂c6 22.¹/₂c5 etc.

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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, Everyman/GAMBIT 2000)
- Fundamental Chess Endings (with Frank Lamprecht, GAMBIT 2001)
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- The slow (but venomous) Italian (with Georgios Souleidis, New in Chess 2016)
- The Magic of Chess Tactics 2 (with C.D. Meyer, Russell 2017)

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

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

To date, numerous of his books have been published by JBV Chess Books (Joachim Beyer Verlag) – a total of 24 in German and the following titles also in English:

- Magical Endgames (together with Claus Dieter Meyer)
- The Human Factor in Chess (together with Luis Engel)
- The Best Endgames of the World Champions Vol. 1 + 2
- World Chess Championship 2021 (together with Jerzy Konikowski and Uwe Bekemann)
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