MATTHIEU CORNETTE AND FABIEN LIBISZEWSKI

THE COMPLETE KALASHNIKOV



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KEY TO SYMBOLS

- = Equality or equal chances
- ± White has a slight advantage
- **≡** Black has a slight advantage
- + White is better
- **∓** Black is better
- +- White has a decisive advantage
- -+ Black has a decisive advantage
- ∞ unclear
- with compensation
- ↑ with initiative
- \rightarrow with an attack
- Δ with the idea
- □ only move
- N novelty
- ! a good move
- !! an excellent move
- ? a weak move
- ?? a blunder
- !? an interesing move
- ?! a dubious move
- + check
- # mate

PREFACE

It's in 1834 that the French champion Labourdonnais played 4...e5 for the first time. But the Kalashnikov, that promises Black dynamic compensation in exchange for the apparent weakness of the d5 square and the backwards d6 pawn, is a decidedly modern opening. That's why the opening only started gaining in popularity in the late 1980's, in particular thanks to the famous Russian grandmaster Evgeny Sveshnikov. Ever since, many top level players have added it to their repertoire: Pavel Tregubov, Alexei Fedorov, Etiennen Bacrot, Alexander Moiseenko and let's not forget the most famous one amongst them, Teimour Radjabov. In France, there was a fashion effect after the fantastic victory by Igor Nataf over John Nunn in 1999. Ever since then, we have ourselves, Matthieu and Fabien, been regularly playing it over the years and we had very correct results.

We always thought that the Kalashnikov was not well-known enough and that its potential was underestimated. There are very few books about it and they are not recent. That's why we got the idea of writing a new book about this opening, in order to share our passion and our ideas. When Arkadij Naiditsch gave us the opportunity to do it, we didn't hesitate. We were initially planning to only build a Black repertoire, but we quickly realized it would be a shame to not reveal all — or let's say most of the lines and ideas that are concealed within the Kalashnikov. On an unbiased basis, we present objective and exhaustive analyses of every line, with numerous novelties. Our goal is for our reader to build a complete Black repertoire and for him not to be afraid of facing the Kalashnikov with White any longer. We know what we are talking about: as we are both 1.e4 players, we could often have been confronted to this opening, but as many others, we have often chosen to avoid it by playing 3.Nc3 or 3.Bb5. Since the beginning of this project, namely in 2011, we decided to test our analyses in practice, with both colours. Cornette, M — Roy Chowdhury, S, Vandoeuvre 2011 1–0, Cornette, M — Pap, M, Metz 2012 1–0 with White, but also, Barbosa, E—Libiszewski, F, Cannes 2011 0–1, Korneev, O—Cornette, M, Metz 2012 0-1 and more recently Korneev, O — Libiszewski, F, Bagnara Calabra 2013 0.5–0.5 with Black are a part of the results of these tests. These games are all featured in this book.

With the translation of our book "The Complete Kalashnikov" into English, we have performed some updates to it. Following some feedback we received about the first edition, we carried out some small changes, added news games and of course found some improvements.

We hope that our analyses will offer you as much pleasure and success as they did to us.

Hope you enjoy it, GM Fabien Libiszewski and GM Matthieu Cornette, Bordeaux the 21th February 2013.

Bibliography:

Mega Database 2013. Corr Database 2013. The Week In Chess.

INTRODUCTION

1.e4 c5 2. 163 166 3.d4 cxd4 4. 12 xd4 e5



Unlike other opening books, this one doesn't only address one of the colours: throughout the writing we have tried to be objective in the evaluation of the different positions arising from the Kalashnikov.

In the labyrinth of this opening that was popularized by Evgeni Sveshnikov, we nevertheless had to choose a path: after pacing it to and fro, we decided to recommend the line starting with 5. \$\overline{\infty}\$ b5 d6 6. \$\overline{\infty}\$ 1c3 to White. We start our journey by analysing this variation and we are devoting the ten first chapters of the book to it, i.e. its major part. After 6...a6 7. \$\overline{\infty}\$ a3, Black has different options, two of which we consider to be particularly interesting:

— 7... ♠ e7, the most fashionable move, is our recommendation for Black. It's a pretty solid continuation which we will analyse in the chapters 1 to 3, 8. ♠ c4 being the critical line. White has the choice between 10.g3, which is the most played move, and 10. ♠ d3, which has the benefit of leading to less forced lines. For this reason, we are advising 10. ♠ d3 to White.

-7...b5 has always been the most played move. After 8. 2d5, Black needs to continue by 8... gez. The other 8th moves are analysed in chapter 4, but they give better play to White. After 8... ge7 9.c4 xd5, 10. exd5 is the critical move, leading to very rich positions. The solid 10.cxd5 is analysed in chapter 6, but it doesn't promise any advantage to White. If they play 10.exd5 however, Black needs to react well: after the popular 11... \$e7, we think that white can obtain an advantage after 12. &d3 (see chapter 7). The line 11... 2d7!? (chapter 8) is very rarely played, but it leads to new positions and ideas. According to us, it's the only way to make the variation "live", even if everything is not always easy for Black.

A last possibility after 7. 2a3 is to play 7... 2e6: we are looking at variations resulting from this move in chap-

ters 9 and 10.9. ©c4 is clearly the best move for White and it guarantees them a certain advantage.

This concludes the analysis of 6. 21c3 and thus of the repertoire we advise to those playing with the white pieces. We then thoroughly analyse 6.c4 (chapters 11 to 13), the other move that is often played by White; chapter 11 is dedicated to the white side lines starting from move seven. We have then decided to divide the rest of this line into two distinct chapters: the 12th chapter is devoted to the variations arising after 8...f5, a rather dynamic continuation, while the 13th chapter looks at the more solid 8... 2e6.

Both moves seem to be theoretically correct to us, but 8... \(\) e6 is definitely more secure. To end with, we dedicate the last two chapters to rapid deviations of White; chapter 14 is devoted to secondary 5th white moves, while chapter 15 analyses White's 6th moves others than 6. \(\) 1c3 and 6.c4.

CHAPTER 1

6.⁄21c3 7... **≜e7** Introduction / 8. **≜e3** (B32)

1.e4 c5 2.②f3 ②c6 3.d4 cxd4 4.②xd4 e5 5.②b5 d6 6.②1c3 a6 7.②a3 &e7

Here is the most fashionable move. that we recommend to Black. Moiseenko played it in 2011, as well as of course Sveshnikov. Other grandmasters such as Radiabov, Ikonnikov or Federov, who are also specialists of this opening, have also played it recently. The idea is playing \$\overline{2}\$16 without White having the move \$g5. White has the choice between three moves here: 8. 2d5, as it is often tempting to occupy this square (chapter 2), 8. 2c4, the most played move, the idea of which is to make use of the fact that Black hasn't played b5 yet (chapter 3) and finally 8. 2 e3, with the idea of playing on the b6 square after ads or ac4 to follow.



8. ⊈e3

This is the rarest one out of the three moves, but it has recently been played several times by very good players.

8... 2 f6!?

The move we recommend.

8...b5 has been tried by Moiseenko and Fedorov in 2011. This move is probably playable, but we don't really like the type of position with a closed center that arises from it. 9. 2045 258 10.c4 b4 11. 2c2 266

(11...a5 is too slow. 12. \ddd d3 \ddd f6 13. \delta e2 is the most precise.

(13. \boxtimes d1 0-0 (13...b3 14. \bigcirc xf6+ \bigcirc xf6 15.axb3 0-0 16. \bigcirc e2 \pm A. Zhigalko-A. Fedorov / Minsk 2011.) 14. \bigcirc e2 a4 ∞ With an unclear position.)

13...o−o 14.o−o Followed by \(\mathbb{\text{\square}}\) 13...

12.≝d3

- a) 12. \(\frac{1}{2}\) d3 A rather strange move, as we think it is logical to play on the d-file. 12...\(\hat{1}\) d7 13.0-0 \(\hat{1}\) C5 14.a3 a5 15.axb4 axb4= D. Guerra Bastida-S. Maze / Linares 2005;
- **b**) 12.f3 b3!? Black is trying to get counterplay right away.



13.axb3 \(\bar{\pi}\) xb3 14.\(\bar{\pi}\) cb4

(14.≝b1 o-o

b1) 14...a5 15. ∰a2 ≦b8 16. ≜e2 0-0 17. ∰a3 ②xd5 18.cxd5 ②b4 19. ②xb4 axb4 20. ∰a5!±;

15. ∰a2 \(\begin{array}{c} \begin{arra

14... \bigcirc xd5 15. \bigcirc xd5 (15. \bigcirc xc6? \bigcirc xe3+ \mp) 15... \bigcirc xb2 16. \bigcirc a4 \bigcirc d7 17. \bigcirc a3 \bigcirc b8!? N (17... \bigcirc b8 B. Vuckovic-M. Pap / Belgrade 2007.) 18. \bigcirc c7+ \bigcirc f8 19. \bigcirc b5! \bigcirc h4+ 20. \bigcirc d1 \bigcirc b4 ∞ With a complicated position where Black doesn't have any trouble with finding counterplay.;



12...0−0 13. ≜e2 ②d7!?N A good improvement. Black wants to play ≜g5 and the knight will possibly go to c5.

(13... 2)g4?! We don't like this move very much. In the game Black found an interesting idea, but unfortunately it doesn't work: 14. \(\dag{\pm} d2 \dag{\pm} g5 \) 15. \(\dag{\pm} d1 \dag{\pm} xf2? \) A too bold sacrifice. (15... \& xd2+ is the most natural continuation, but it leaves White with a small ad-20.f3 \(\bar{2}\) h6 21.\(\bar{2}\) ce3\(\pm\) 16.\(\bar{2}\) xf2 f5 17. \$\displays g1 fxe4 18. \$\displays xe4 b3 (18... \$\displays xd2 ¤xb3 20. \$\dot{2}g4 \$\ddot{2}xd2 21. \$\ddot{2}xc8 &h6 22. &e6+ \$\ding\$h8 23.h4± V. Iordachescu-A. Moiseenko / Aix-les-Bains FRA 2011.)



14. \daggedddi

- a) 16.0-0 \(\begin{aligned}
 \text{d}8\infty;
 \end{aligned}
- b) 16. Wxd6 Wb7! An important move as Black will be able to develop rapidly while putting pressure on the e4 pawn, while White's pieces are not very well coordinated. The &e3 is for example taking away the knight's square.

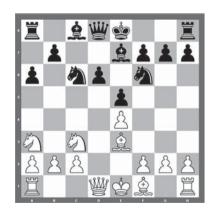


17. 營d3 &e6 18. &g5 (18.0-0 $\Xi fd8$ 19. 營b3 @xe4=) 18... $\Xi fd8$ 19. 營f3 $\Xi xd1+$ 20. &xd1 b3 21.axb3 營 $xb3\Xi$;

14... \(\) g5 15. \(\) xg5 \(\) xg5 16. \(\) de3 \(\) f6∞ With a complicated position. Black managed to exchange their black squared bishop and he will simply play \(\) d8 on te next move.



8... 当b8 has already been played by grandmasters Fedorov and Mazé. 9. 公d5 b5 transposes to 8... b5 9. 公d5 当b8.



9.ᡚc4

9. 2d5 doesn't give much to White. 9... 2xd5 10.exd5 2d4! A thematic pawn sacrifice. (10... 2b8 11. 2c4 2d7 12.a4 ∞ D. Le Goff-H. Tirard / Fouesnant 2007.)



11. \(\hat{Q}\)d3 \((11.c3\) \(\hat{Q}\)f5 \(12.\hat{Q}\)d2 \(\hat{Q}\)g5 Black doesn't have any problem at all. M. Bezgodova–P. Nakhapetiane / Izhevsk RUS 2011.; \(11.\hat{Q}\)xd4 is too risky. This is a recurrent theme in the Kalashnikov: if White takes the pawn for the price of his black squared bishop, then the opening of the files favors Black. \(11...\epsilon xd4\) \(12.\mathbb{\mathbb{M}}\)xd4\(\oddsymbol{o}-o\) Black got an overwhelming initiative in A. Kovchan–P. Eljanov / Dnipropetrovsk 2000. \(\hat{Q}\)f6 and \(\mathbb{G}\)e8 will follow.) \(11...\hat{Q}\)f5

(11...0-0 12.0-0 (12. \bigcirc c4?! b5 13. \bigcirc d2 \bigcirc f5 14. \bigcirc xf5 \bigcirc xf5 15.0-0 \bigcirc c7 $\overline{+}$ J. Polgar-T. Radjabov / Rishon Le Ziyyon 2006.) 12... \bigcirc f5 See 11... \bigcirc f5.)

9...b5!?

This is the best way to go on in our opinion.

9... 2 e6 This move seems to be playable, but Black will have to play very precisely.



10. 2d5 (10. 2b6 2b8 11. 2e2 0-0 12.0-0 2xe4!? leads to simplifications. 13. 2xe4 d5 14. 2c5 d4 15. 2xe6 fxe6 16. 2c4 dxe3 17. 2xe3 2c5= Despite his bad structure, Black equalized in C. Balogh–K. Kerek / Hungary 2001. The 2c5 is on the right diagonal, where he puts pressure on the f2 pawn, while White has some difficulties to coordinate his pieces.) 10...0-0! We think that this is the right continuation:

- a) 10...b5?! 11. \(\times \text{xf6+! gxf6 A sad necessity.} \) 12. \(\times \text{b6 \text{ \text{Bb8}} 13. \times \text{d5} f5 14.exf5 \) \(\text{\text{\text{xf5}}} \) 15. \(\text{\text{d}} \text{d3\text{\text{\text{E}}} It is clear that White is better here: A. Vovk-V. Ikonnikov / Vlissingen 2009.;}
- b) 10... 2xd5 11.exd5 2a7 (11... 2d4 12. 2xd4 exd4 13. 3xd4 b5 14. 2a8 And Black didn't have enough compensation in the following game: D. Kryakvin–V. Laznicka / Pardubice 2007.; 11... b5N We think that this move which is suggested by the computer is dubious: 12. 2b6 3a8 b8 13. 3a8 dxc6 3a8 dxc6

(12. ②b6 ဩb8 13.c4 (13.a4 0-0 14. ②e2 ②c8 15.a5 ②xb6 16. ③xb6 ☐e8 17.0-0 ②d7 18. ②e3 f5∞ With an unclear position in the game J. Echavarria-A. Zapata / Cali 2003.) 13...0-0 14. ②d3 ②c8!= D. Naroditsky-R. Hess / Berkeley USA 2011.)

12... ②c8 13. ♣e2 0-0 14.0-0 = The position is certainly complicated, but we think White is better. He can gain some space on the queenside by playing b4 and / or a5, but he can also play on the kingside by f4, while Black is lacking some perspective.;



11. Exe7+ This move obviously needs to be looked at! White will take the d6 pawn.

a) 11. 266 8c8!?N The advantage compared to 11... 12c 12c

a1) 12. ② xf6+ ② xf6 13. 圖 xd6?! (13. ② xd6 transposes to 12. ② xd6.) 13... ② d4 14. ② xd4 ③ d8 15. 圖 c5 exd4∓;

a2) 12.②xe7+? is bad since after 12...②xe7 White can't take on d6 and Black will thus continue by the thematic d5. 13.②xd6? 豐c6-+ Followed by 罩d8.;

12... ∰d7! 13. ②xf6+ &xf6 14. ②c4 ②d4≅ With good compensation for the pawn.;

b) 11. \bigcirc xf6+ \bigcirc xf6! 12. \bigcirc xd6 Black has two different ways of going on here, but both promise them good compensation: (12. \bigcirc xd6?! \bigcirc d4! Black has the initiative.) 12...b5

(12... 響e8!? also seems possible in order to keep the queens on the board. The idea is to play 兔e7 or 国d8 and of course b5. 13. ②b6 (13. 兔b6 兔d8! A very strong move! Black has the initiative.) 13... 兔e7 14. 營d2 国d8 15. ②d5 f5! 16. 兔d3 (16. ②xe7+ ②xe7 17. 營c3 fxe4 With a complicated position.) 16... fxe4 17. 兔xe4 ②b4 18. ②xe7+ 營xe7 19. 營e2 營h4 20. 兔c5 国f4 21. 兔d3 ②xd3+ 22.cxd3 国f5\vec{s} The opposite colored bishops give Black good attacking chances.)

13.xc6



15.₩b6

b1) 15.0-0?! ≜xe3 16.fxe3 ≝d2=;

b2) 15. 2×5 ?! $\times 25$ 16.0-0 (16. 5 16

15... 響xb6 16. এxb6 罩ab8 17. এc7 罩xb2 18. এxe5 Here both lines seem playable for Black.



18...c3! (18... $\exists xc2$ 19.f4! f6 20. $\dot{\boxdot}d1!$ $\exists xe2!$ A good exchange sacrifice. 21. $\dot{\boxdot}xe2$ $\dot{\&}h6$ 22.f5 $\dot{\&}xf5$ 23.exf5 fxe5 24.g4 c3 Black has good compensation in this ending.) 19. $\dot{\&}d3$ (19.f4 $\dot{\&}f6$ 20. $\dot{\&}xf6$ gxf6=) 19... $\exists c8\infty$ With a complicated position where Black is not worse.;

c) 11. \(\delta e2?! \(\Delta \) xe4\(\overline{\pi} \);

11...②xe7! The good way of taking back the knight.



16... \(\begin{aligned}
& d7 & (16... \(\beta b4 \) 17.c3 & \(\beta c6 \) 18. \(\beta xb7\pm \) 17.c3\pm)



12. ad6 White needs to accept the challenge. 12... 2xc4!N A strong novelty.

13. 豐xd8 單fxd8 14. 皇xc4 ②xe4 15. 皇d3 ②f6 16.0-0-0 This is the critical position of this variation... White must be a little bit better thanks to the bishop pair, but we think that Black can defend this position, for example:



9...o-o allows White to play ♠b6, when Black will have to play ∰d7. We would like to avoid having to place our queen in front of the ♠c8.



10. & b6 ₩d7 11. & e2 \(\exists b8 12.0-0! \)

(12.營d2 The idea of quickly putting pressure onto the d6 pawn doesn't lead to anything. 12... 鱼d8 13. 邑d1 鱼xb6 14. ②xb6 營d8 15. ②xc8

(15.②bd5 ②xd5 16.②xd5 營h4!? (16... এe6 was played in the game O. Renet-P. Potapov / Pardubice 2006.) 17. 鱼d3 鱼g4 18. 罩c1 鱼e6 Black doesn't have any problem.)

(19... xh2!! would have won in a very nice way.





12... $\mathring{\underline{Q}}$ d8 Once again, this is a thematic move in this kind of situations. Black wants to chase the b6 bishop in order to liberate his position. 13. $\mathring{\underline{Q}}$ e3 $\mathring{\underline{Q}}$ c7 14. $\mathring{\underline{Q}}$ b6 $\overset{\text{\tiny d}}{\underline{Q}}$ d8 (14... $\overset{\text{\tiny d}}{\underline{Q}}$ xb6 $\overset{\text{\tiny d}}{\underline{Q}}$ c7 16. $\overset{\text{\tiny d}}{\underline{Q}}$ d3 $\overset{\text{\tiny d}}{\underline{Q}}$ The white position is more pleasant to play.) 15. $\overset{\text{\tiny d}}{\underline{Q}}$ bd5 $\overset{\text{\tiny d}}{\underline{Q}}$ White has obtained a small advantage, but he wasn't able to convert it in the following game: I. Saric–P. Potapov / Aix-les-Bains FRA 2011.



10. 2b6 \(\begin{aligned} \be

11. Dbd5 This move doesn't give anything to White. 11... \bigcirc g4!? (11...0-0 The easiest move also seems to be completely playable. 12. \bigcirc e2 \bigcirc xd5 13. \bigcirc xd5 \bigcirc g5 14.0-0 \bigcirc xe3 15. \bigcirc xe3 And a draw was agreed in A. Sokolov -A. Moroz / Cappelle la Grande 2007. We think the position is equal after 15... \bigcirc e6 16. \bigcirc d2 \bigcirc c7 17.c3 \bigcirc fd8=)



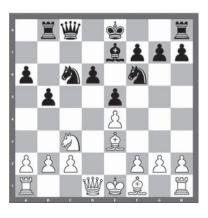
12. \(\psi\)d2?!

(12.②xe7 ②xe7 (12...②xe3!? 13.②xc6 ②xd1 14.②xd8 ②xc3 15.②xf7 曾xf7 16.bxc3 皇d7 17.曾d2 Despite White being a pawn up, this game should end in a draw.) 13.皇g5 h6 14.皇xe7 豐xe7 15.②d5 豐d8= Followed by 皇e6 and ②f6.)

12...b4 13. 2a4 2f6 14. xe7 xe7 The position is unclear, but we are starting to like Black better as the a4 knight is out of play and d6-d5 will follow. D. Kryakvin –D. Lintchevski / Krasnoyarsk 2007.

11...\₩xc8

The critical position. White has the choice of where to develop his \hat{\omega} f1 to now.



12. 🗳 e2.

This move has the drawback of leaving the e4 pawn vulnerable.

12. 鱼d3 has the drawback of allowing the 鱼e7 to move as the 營d1 is not attacking the d6 pawn any longer.



12...0-0

(12...②b4 13.0-0 ②xd3 14.豐xd3 h6 15.b4!? A good way to gain some space on the queenside. (15.a3 0-0 16.f3 豐c4 17.豈fd1 豈fc8= A. Volokitin-R. Kempinski / Warsaw POL 2011.) 15...0-0 16.a4 世 White has the initiative.)

13.0-0 ≜d8! An important move. Black will try to exchange their dark squared bishop by playing ≜b6. This is possible as the d6 pawn is not hanging anymore.



14.a4 (14. 295?! doesn't make much sense as Black has 14... 2d7! and he is obviously happy to exchange the bishops. 15. 295 + 616. 295 + 617. 242 266 Van S. Eijk–Ikonnikov / Barcelona 2009.) 14...b4 15. 245 + 616

(15. 2)e2!?N seems to be an interesting try to improve White's play. The idea is to bring the knight to f5 via g3.



15... ½ b6 16. ② g3 (16. ② g5 ② h5∞ Followed by ③ c5 and h6.) 16... a5 17. ② f5 ∰ e6 18. ② b5

(18.b3 d5! A logical move in order to get rid of the d6 weakness. 19.exd5 公xd5 20. ②c4 (20. 豐g4 g6 21. ①h6+ 當g7 22. 豐xe6 fxe6 23. ③g5 ②d4=) 20... 豐xf5 21. 豐xd5 ②d4 22. ②d3 豐e6 23. 豐xe6 ②xe6= The position is equal.)



24. \sqsubseteq ac1 (24. \trianglerighteq d5 \trianglerighteq c7 25. \trianglerighteq f5 \sqsubseteq e5 26. \trianglerighteq d3 g6 27. \trianglerighteq d4 f5 \Longrightarrow) 24... f6 25. \trianglerighteq d5 \trianglerighteq c7 26. \trianglerighteq c6 f5 27. \trianglerighteq d4 g6 And Black has enough compensation for the pawn thanks to the strong e4 knight and the weakness of the e3 pawn.)

15...心xd5 16.exd5 ②e7 17.a5 (17.營e2 a5 doesn't give anything to White either.) 17...心xd5 18. ②xh7+ ⑤xh7 19. 營xd5 ②c7 20.c4 (20. 昼fc1 營b7!=) 20...bxc3 21.bxc3= J. Smeets-V. Ikonnikov / Germany 2009;

12.a4 \(\bar{2}\)b4!N is a novelty that leads to an unexpected simplification.

(12...b4 The most played move. 13.②d5 o-o 14.②xe7+ ②xe7 15.豐xd6 ②g6?! V. Iordachescu-S. Roy Chowdhury / Dubai UAE 2012. (15...②c6!N 16.f3 罩d8 17.豐c5±) 16.o-o-o!±)



13. ⊈e2

- a) 13. \(\begin{aligned}
 \begin{aligned}
 \beg

13... \(\sigma \text{xc2+!} \) 14. \(\mathbb{y} \text{xc2 b4 15.0-0 bxc3} \) 16. bxc3 0-0 17. \(\mathbb{d} \) \(\mathbb{y} \) c6∞ The position is balanced. Black will play \(\mathbb{g} \) fc8 followed by the thematic \(\mathbb{d} \) d8.

12...0-0 13.0-0 b4

13... 置d8!? was a novelty when the first edition of this book came out, but it has been played since. The idea is to quickly play d5.



14. 2d5 2 xe4 15.a3!?

15. 皇f3 句f6 16. 營d3 句xd5 17. 皇xd5 堂h8 Followed by f5. There is no reason for Black to have any problems here.;

15. \(\delta\)c4 \(\overline{\Omega}\)f6 And now it is difficult for White to find an useful move.

15... âd8 16. ₩d3

16.b3 a5 17.axb4 axb4 18. \(\delta\)c4 \(\delta\)h8∞



White has certain compensations for the pawn here, but not enough to claim an advantage. In the game: S. Sulskis–T. Radjabov / Tallinn 2004, Black managed to win.

Conclusion:

We don't think the recent 8. \(\frac{1}{2}\)e3 line is the most critical one. We recommend Black to play 9...b5!? rather than having a passive position after 9...o-0 or 9...\(\frac{1}{2}\)e6.

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