The King's Indian Attack...

... Properly Played



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Jerzy Konikowski / Robert Ullrich

The King's Indian Attack – Properly Played

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Jerzy Konikowski

Preface

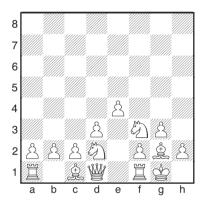
The success of a chess game undoubtedly depends to a large extent on how well the opening is treated. Correspondingly, the correct opening choice already entails good chances to achieve a positive result, and in extreme cases, this can even lead to nominally weaker players defeating a stronger opponent.

However, an intensive study of modern opening theory involves a great deal of work and thus requires a lot of time. Nowadays, all sorts of tournaments produce vast numbers of games. And since many of them contain new and complicated ideas, it's hardly possible for amateurs and hobby players to keep track of them all.

In order to come to terms with such difficult conditions, many players try to somehow bypass the opening phase by shifting the main emphasis and postponing decisive actions to the middle game (or even to the ending). However, this strategic approach often doesn't work as desired,

because if one gets into a material or positional disadvantage at the very beginning, it's very difficult to succeed in the middle game, and in extreme cases there will be no endgame at all.

Therefore, no success is possible without reasonable opening knowledge! But is it really impossible to avoid the jungle of complicated and widely analysed lines? – No, it's quite possible and even in a rather simple way! After 1.e2–e4 White can choose a universal structure, whose basic position is shown in the following diagram.



White dispenses with the active move d2–d4 and develops his forces in the spirit of the King's Indian Defence – but with reversed colours and therefore with an extra tempo. This idea leads to a strategically interesting opening, which is referred to as the 'King's Indian Attack' and with which all elaborated lines can be avoided.

The most important feature is that White – immediately after erecting a single, but extremely solid bridgehead in the centre – ensures the king's transfer to a high security fortress. Thereafter, the course of events depends on which structure Black is going to choose. White has three principally different methods at his disposal.

- An action on the kingside according to the plan e4-e5, \[3]e1, [4]d2-f1, h2-h4, [4]h2-g4 etc. - the move order, of course, depending on Black's way of developing his forces.
- 2. A queenside action including the moves c2-c3, a2-a3 and b2-b4.
- 3. An action in the centre including the moves c2-c3, d3-d4 and possibly e4xd5, whereafter one possibility consists in the push c3-c4 at the appropriate moment.

So White can choose from a variety of different plans with all sorts of positional and tactical options, but Black is obviously not without counter chances, which all in all leads to tense games and offers prospects for both sides.

It should be mentioned again that the authors have tried to present the treated opening system as objectively as possible without being influenced by any personal preferences.

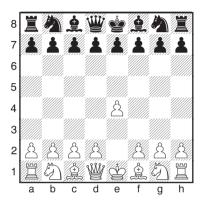
And here's our suggestion on how to work with the book.

- It's important that you have a thorough look at all lines to get to know the motifs, ideas and plans of both sides. It's also necessary to study all the sample games in order to better understand all their subtleties and nuances. Pay special attention to different move orders or transpositions from one line to the other, which are especially to be found among the structures of the French and the Sicilian Defence.
- 2. It's advisable to carefully analyse all lines and develop your own ideas.
- 3. It's recommended to try out the new opening weapon first on less important occasions, e.g. in blitz or free games.
- 4. And only when your experience has grown sufficiently, should you actually include the 'King's Indian Attack' in your opening repertoire and apply it in serious games.

The 'King's Indian Attack' has long been popular with players of all classes, and even many world-class players have used it regularly and successfully – including the world champions Botvinnik, Petrosian, Smyslov, Kasparov and last but not least ... (see epilogue on page 295).

And also in current tournament practice, this substantial system is used by many top grandmasters – e.g. Karjakin, Aronian, Nakamura, Adams, Svidler, Navara, Mamedyarov, Bologan and – last but not least – current World Champion Magnus Carlsen!

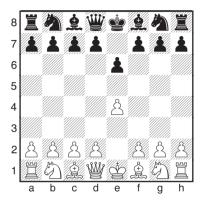
Introduction



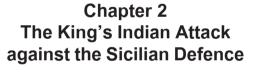
Most games in today's tournament practice begin with the move 1.e2– e4, which can lead to lively and interesting positions. It's especially recommended for players with well-developed tactical skills, because in most cases it leads to very sharp positions in which both sides have to rely on their combinatorial instinct.

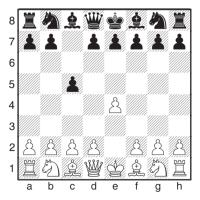
In the diagram position, Black has a whole range of more or less popular answers at his disposal. The order in which we will analyse them is based on the fact that the 'King's Indian Attack' mostly occurs after the moves 1.e4 e6 or 1.e4 c5. And since the variety of positional mechanisms and tactical motifs can best be illustrated in the lines resulting from these introductory moves, we will begin with the French and the Sicilian structures.





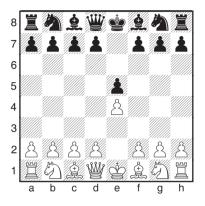
Black plans d7-d5 to force White's e-pawn to a decision.





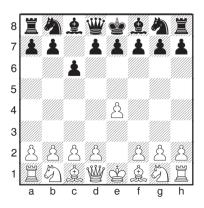
If the events take a 'normal' course, the game can be more or less opened, with the main focus being on whether or not White will sooner or later play d2-d4.

Chapter 3 The King's Indian Attack against 1...e5

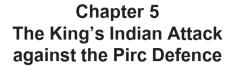


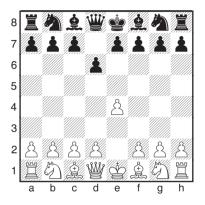
Here, too, the game can be more or less opened if the events take a 'normal' course – the fight being mainly focused on the pawn on e5 and the square on d4 – e.g. after 2. f3.

Chapter 4 The Kingt's Indian Attack against the Caro-Kann Defence

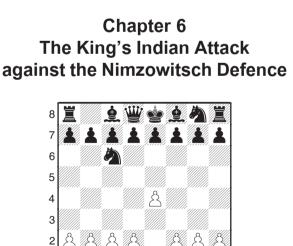


Similar to the French Defence, Black prepares d7-d5.



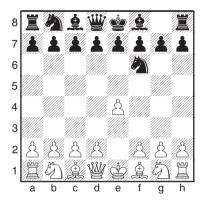


Here, Black plans the attack on White's center pawn with 2...26f6. Since the diagonal f8-a3 is completely blocked, the king's bishop will usually be fianchettoed. Occasionally, the move order 1...g6 and later d7-d6 etc. occurs, although this usually only results in a transposition of moves.



After 2.d4 the attacking move 2 ... d5 is on the program.

Chapter 7 The King's Indian Attack against the Alekhine Defence



With this immediate attack on the king's pawn Black wants to provoke the push e4-e5.

Summary:

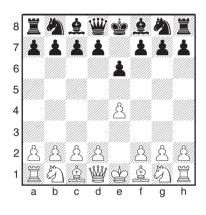
Now you have a first rough overview of what topics we will explore in this book – as objectively as possible and not influenced by the authors' personal preferences. However, not exactly how the game would go if the events took their 'normal' course in the above-mentioned openings, but how you can avoid the vast amounts of far-analysed lines by limiting your opening repertoire to a single universal weapon – namely the 'King's Indian Attack'.

The entire material includes 7 theory chapters and 69 example games. For a reliable and successful handling of this universal weapon, it's essential that you not only learn the theory, but that you also thoroughly study the example games. Because only by studying the practical problems in positions from actual games, can you make sure that you really get to know an opening with all its motifs and mechanisms as well as all its intricacies and pitfalls.

Chapter 1

The King's Indian Attack against the French Defence (theoretical section)

1.e4 e6



2.d3

This is the right move order, as it's very important to vacate the square on d2 for the queen's knight. 2.g3 is not precise in view of 2...d5! – whereafter the play might continue as follows:

A) 3.黛g2 dxe4 4.④c3

Or 4.ዿxe4 ∅f6 5.ዿg2 ዿc5 6.∅f3 ∅c6 7.0−0 0−0 8.d3 e5 with good play for Black.

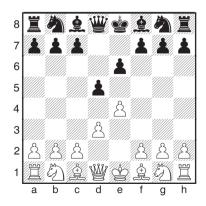
4.... 6 f6 5. 2 xe4 2 xe4 6. 2 xe4 c5

An alternative is 6...心d7 7.ዿg2 c5 8.心f3 ዿe7 9.~ 10.d4 cxd4 11.xd4 心c5=, Carlsen-Rodriguez Vila, Caxias do Sul 2014. 7.d3 ⁽∆c6 8.⁽∆e2 ⁽)₂e7 9.⁽2e3 e5 10.h3 ⁽2e6 11.⁽)₂d2 ⁽)₃d7 12.f4 0−0 13.fxe5 ⁽∆xe5 14.⁽∆f4 ⁽)₂ad8 15.⁽)₃g2 b6 16.0−0 f5 Black has an excellent position, Gulden-Yurtseven, Kocaeli 2017.

B) Of course, the early exchange of queens after 3.d3 dxe4 4.dxe4
 [™]xd1+ 5.[☆]xd1 is absolutely not on White's agenda.

2...d5

This logical reply in the spirit of the French Defence attacks the pawn on e4. The alternative 2...c5 can either (by transposition of moves) lead to positions discussed later on – or to **Chapter 2** (The Kings Indian Attack against the Sicilian Defence).



3.∕⊠d2

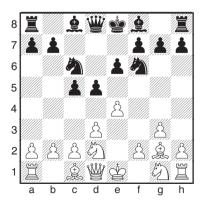
That's the usual move to keep the queens on the board. The interesting possibility 3.[™]e2 will be analysed in **Line 1** (see page 37).

3...∕⊇f6

Black wants to develop the kingside as quickly as possible. Another plan consists in 3...c5 followed by active measures on the queenside. Thereafter the play can either continue similar to the French Defence or take another course. After 4. agf3 ac6 5.g3 Black has two completely different continuations at his disposal: 5...g6 (see Line 2 – page 51) or 5...ad6 (see Line 3 – page 66).

4.②gf3

Instead of this natural developing move, another plan intending the early push f2-f4 comes into consideration; e.g. 4.g3 c5 5.ዿg2 ᠔c6



6.f4

6. gf3 leads to the main line.

A) 6...[₩]c7 7.⁴/₂gf3

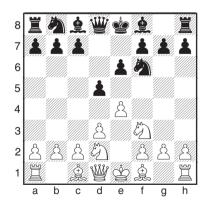
An interesting approach consists in 7.e5!? 公d7 8.公gf3 h6 9.c3 b6 10.a3 a5 11.c4 d4 12.公e4±, Kirchei-Ilina, Moscow 2017.

7...ዿੈe7 8.0−0 b6 9.c3 ዿੈb7 10.₩e2 h6 11.≅e1 0−0−0 12.a3 d4 13.c4 ⊘̀d7 14.e5 g5 15.⊘̂e4 g4 16.⊘̀h4 ≅dg8 17.b4! with some attack, Garma-Nadera, Manila 2010.

B) For 6... 2e7 see **Game 1**: Svetushkin-Salem, Abu Dhabi 2003.

8. h3!? is an interesting idea; see **Game 2**: Fedorov-Kuroshkin, Yekaterinburg 2002.

8...0−0 9.0−0 營c7 10.c3 営d8 11.營e2 b6 12.e5 වe8 13.වe4 ĝb7 14.②fg5±, Stefan-Buescu, Tusnad 2000.



4...c5

Since White didn't play d2-d4, Black takes this important central square unter control. Another idea is 4...b6 followed by the fianchetto of the queen's bishop. White can do the same with his king's bishop after 5.g3 etc.

White can also try the approach 5.c3!?, which will be scrutinised in **Game 3**: Adams-Bareyev, Sara-jevo 1999.

A) 5...ዿb7 6.₩e2!?

This is an original approach to the given position. After 6.ዿg2 dxe4 7.⊲g5 ⊲c6 8.⊲gxe4 ዿe7 9.0-0 0-0 Black wouldn't have any problem.

B) 5...dxe4 6.dxe4 gc5

After 6… ĝb7 White can play 7. ĝb5+ c6 8. ĝd3 or 7. ∰e2 followed by ĝf1-g2 etc.

7.<u>ģ</u>g2 <u>ģ</u>a6 8.c4 [₩]d3

9.b4! ĝe7

Of course, 9... ≜xb4?? would be a blunder, as after 10.∰a4+ Black loses his bishop.

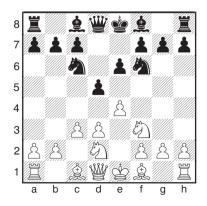
10.⊠b1 ģb7 11.≅b3 ∰d8 12.₩e2 a5?

Black should first play 12...0-0! to secure the king.

13.⊠d3 ⊘fd7 14.b5 ₩c8 15.e5 ⊘c5 16.⊠d4 ⊘bd7 17.0−0 h6 18.h4 ₩b8 19.h5 ₩a7 20.≅g4 ≅g8

After 20...0−0 21. ⁽²⁾d4! ⁽²⁾/₂xg2 22.⁽²⁾xg2 the push f4-f5 gives White a strong attack on the king.

After 4...⁽²⁾C6 the recommended reply 5.c3!? can lead to the follow-ing lines.



A) 5...a5 6.≜e2 e5 7.0−0 ≜c5 8.b3!

White wants to gain more space on the queenside by playing a3 and b4, as the other attempt 8.≅b1 0-0 9.a3 wouldn't work in view of 9...a4!. Therefore, the plan has to be prepared more carefully.

8...0-0 9.a3 b6 10.≅b1 ĝb7 11.b4 axb4 12.axb4 ĝd6 13.∰c2 ∰e7 14.≅e1 ≅fe8

14...d4 is followed by 15.b5!.

15.創f1 營d7 16.exd5 创xd5 17.创c4 f6 18.创xd6 營xd6 19.创d2 White intends to play g3 followed by the fianchetto of the king's bishop, Schmaltz-Feygin, Holland 2002.

B) 5...ዿe7 6.ዿe2 0-0 7.0-0 a5 8.a4b69.≅e1ዿa610.e5ዿd711.d4 ዿxe2 12.₩xe2 ₩c8 13.ዿf1 ₩a6 14.₩c2 ≌ae815.ዿg3ዿcb816.ዿg5 h6

Black should better play 16...c5!? to create counterplay on the queen-side without loss of time.

17.ዿxe7 ≅xe7 18.∅h5 c5 19.≊e3 ∅c6 20.g4

20.④h4!? was strong, as after 20...cxd4 21.鼍g3 f5 22.剑g6 White wins an exchange.

 White has a decisive attack, Swiercz-Cordova, Atlantic City 2016.

C) 5...ዿੈd6 6.g3

The completely different plan 6. 2e2 etc. will be scrutinised in **Game 4**: Carlsen-Caruana, Sao Paulo/Bilbao 2012.

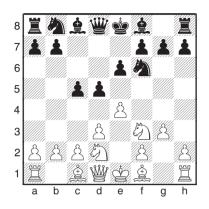
6...0-0 7.<u>ĝ</u>g2 dxe4

An alternative is 7...e5 8.0-0 罩e8 9.罩e1 힕g4 10.h3 힕h5 11.營c2 dxe4 12.dxe4 營d7 13.ົ之h4 힕c5 14.ົ白f1 罩ad8 15.힕g5 營e6 16.ົ之e3 h6 17.힕xf6 營xf6 18.ົ之d5 營g5 19.ົ仝f5±, Vorobiyov-Lahiri, Voronesh 2005.

8.dxe4 e5 9.0-0 a5 10.營c2 桌c5 11.公c4 營e7 12.公h4 莒d8 13.公e3 桌e6 14.公ef5 營d7 15.桌g5 營d3 16.營c1 公xe4 17.桌xd8 莒xd8 18.彙xe4 營xe4 19.營g5 g6 20.莒ae1 營c2 21.莒xe5 公xe5 22.營xd8+ 彙f8 23.公d4 營xb2 24.營xc7 公d3 25.公xe6 fxe6 26.公f3 h6 27.公e5 公xe5 28.營xe5 營xa2 29.莒d1 a4 30.營f6 營c2 31.營xe6+ 全h7 32.莒d7+ 全h8 33.營f6+, 1-0, E. Miller-J. Schneider, Apolda 2017.

5.g3

The fianchetto of the king's bishop is supposed to lead to some activity in the diagonal a8-h1 and to build a fortress for the king.



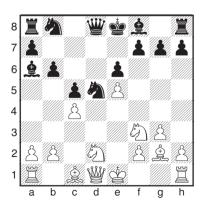
5...∕⊇c6

Black keeps open the positioning of the pieces on the kingside. The following continuations are played less often:

l) 5...dxe4 6.dxe4 b6 7.gg2 ga6

After 7...ዿb7 White can develop his forces with 8.e5 ⁽²⁾/₂fd7 9.0−0 ዿe7 10.≅e1 etc.

8.e5 🖄d5 9.c4



A) 9...²/₀b4 10.0−0 ≜b7 11.b3 ²/₀8c6 After 11...²/₀d3 12.≜a3! the bishop remains on the board.

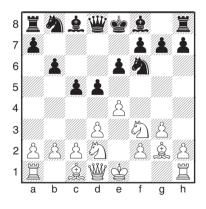
12.逾b2 營c7 13.a3 公d3 14.逾c3 0-0-0 15.營e2 逾e7 16.Ξfd1 罩d7 17.公f1 罩hd8 18.罩d2 f6 19.exf6 gxf6 20.罩ad1 White has a winning position, Morozevich-Kogan, London 1994.

B) 9...②c7 10.0−0 ዿb7 11.₩c2 ②c6 12.₩e4 ዿe7 13.₩g4 g6

Instead of this weakening of the kingside, 13...0-0! would have been better.

14.ⓓe4 h5 15.f4 ☆f8 16.ዿe3 ⓓb4 17.ⓓd6 ዿxd6 18.exd6 ⓓe8 19.ⓓe5 ⓓxd6 20.ዿxb7 g5 21.f3, 1-0 Radlovacki-Maric, Belgrade 2013.

II) 5…b6 6.<u></u>g2



A) 6...ዿb7 7.0-0 ∅c6 8.≅e1 ዿe7 9.c3 ⊮c7 10.⊮e2 0-0-0

The alternative 10...0-0 will be examined in the highly tactical **Game 5**: Hera-Ganguly, Biel 2017.

11.exd5 බxd5 12.බc4 h6 13.a4 §f6 14.a5 bxa5 15.බfe5 බxe5 16.බxe5 g5 17.බc4 White has a

7.0-0

decisive attack, Pablo Marin-Gayson, Sabadell 2017.

B) 6...dxe4 7.23g5

For 7.dxe4 - see Line I above.

7...ዿb7 8.0-0 h6

Another line is 8... 幽c7 9. 公dxe4 公xe4 10. 公xe4 象e7 11. 象f4 幽d7 12. 幽g4 g6 13. 象e5 f5 14. 幽f4 罩f8 15. 公d6+ 象xd6 16. 象xb7 幽xb7 17. 象xd6 罩f6 18. 象e5 罩f7 19. 罩fe1 公c6 20. 象c3 with white advantage, Ragni-Pitrola, Italy 2007.

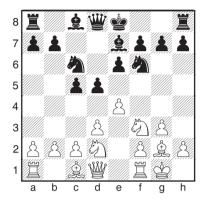
9.②gxe4 ②xe4 10.dxe4 ዿe7 11.৺g4 h5 12.৺e2 ②c6 13.ℤe1

13.c3!? hasn't been tried out in practice yet.

13...②d4 14.營d1 h4 15.c3 hxg3 16.hxg3 ②c6 17.e5 營c7 18.②c4 莒d8 19.營g4 查f8 20.彙f4 莒g8 21.②d6 with some advantage, Bentancor-Martinez, Pinamar 2006.

6.ĝg2 ĝe7

This is the best place for the bishop, as after 6... d6 7.0-0 0-0 $8.\Xi$ e1 \boxtimes c7 9. \boxtimes e2 Black would always have to keep an eye on the threatening fork e4-e5.



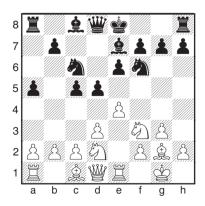
From the position shown in the diagram the play can develop as follows:

I) 7...0-0 (see Line 4 - page 81)

II) 7...[™]c7 (see Line 5 - page 123)

III) 7...b6 (see Line 6 - page 134)

The intermediate move 8.a4!? comes also into consideration.



A) 8...h6 9.h4

This characteristic move initiates the attack on the king (and thus justifies the name King's Indian Attack). In the game Dizdar-Joecks, Berlin 1988, White chose another plan: 9.c3 a4 10.a3 0-0 11.e5 2h7 12.2f1 b5 13.h4 gd7 14. 食f4 b4. Black has counterplay on the queenside, although the opponent's initiative on the other side turned out to be quicker. 15.

②1h2 bxc3 16.bxc3

図b8 17.</bd>

 g4
 ⊠b3
 18.c4
 ∅a5
 19.
 ⋓c2
 ₩b6 20.1d2 Ib2 21.1c1 d4 22. gxh6! gxh6 23. de4 f5 24. exf6 ∅xf6 25.^wxh6 ∅xg4 26.^wg6+ ∲h8 27.^wh5+ ^hg7 28.^wxg4+ ^hh6 29.2g5 Ibxf2 30.2xe6 Ixg2+ 31.☆xg2 c6+ 32.☆g1 1-0.

9...a4 10.e5 ∅h7 11.∅f1 0-0 12.∅1h2 ≌b8 13.ዿf4 ≌e8 14.∅g4 White intends to play ∰d2, threatening a strong attack on the king with the sacrifice on h6, Dolmatov-Bernan, Mexico 1980.

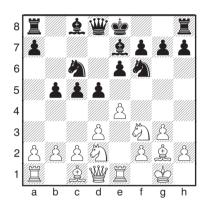
B) 8...a4 9.e5

After 9.a3 0−0 10.e5 ⓐe8 11.ⓐf1 âd7 12.h4 b5 13.ⓐ1h2 b4 14.h5 ⓑh8 15.h6 intending ⓐg4 White has good attacking chances, Dirr– Hornung, Germany 2007.

9...②d7 10.a3 營c7 11.營e2 b5 12.②f1 0-0 13.h4 b4 14.ዿf4 ዿb7 15.②e3 bxa3 16.bxa3 ②a5 17.h5 ዿa6? 17...h6! was necessary to prevent White's next move.

18.h6 g6 19.②xd5! This is a typical blow in the centre. 19...exd5 20.e6 盒d6 21.盒xd6 營xd6 22.exd7 營xd7 23.④e5 營d6 24.營g4 White has an active position, Schuster-Gresshoff, Germany 1990.

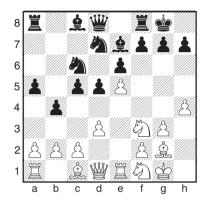
V) 7...b5 8.\argueee1



A) 8...0-0 9.e5

This push drives away the knight that protects the opponent's king and is thus in the spirit of this opening. In the game Karjakin-Meier, chess.com INT 2017, White opted for another way: 9.exd5 exd5 10.a4 b4 11. 创b3 象g4 12.h3 象h5 13.g4 象g6 14.象f4 罩c8 15. 创e5 创xe5 16.象xe5 象d6 17. 營d2 象xe5 18.罩xe5 h6 19.罩ae1 c4 20. 创d4 營b6 21. 營e3 cxd3 22.cxd3 營a6 23.f4 象xd3 24.g5 hxg5 25.fxg5 创e4 26. 创f5 罩ce8 27. 创e7+ 空h8 28. 營d4 營d6 29. 罩xd5 營xe7 30. 營xd3 with a winning position.

9.... d7 10. f1 b4 11.h4 a5



A1) 12.ģf4 a4 13.∅1h2 a3

This move is practically forced, as otherwise White could play 14.a3 himself and slow down the black initiative on the queenside.

14.b3 ĝb7 15.ĝh3 ≌c8 16.≅c1 ≌e8 17.ĝg5 ĝxg5 18.hxg5 ĝf8 19.₩h5 ĝd4 20.ĝg2 ≌e7 21.ĝg4 c4 22.ĝf6+! ∲h8

(22...gxf6 23.exf6 ⊠d7 24.ዿe5 ∅f5 25.g4+−)

23.dxc4 dxc4 24.凹cd1

24...cxb3 25.cxb3 黛xg2 26.堂xg2 營b6 In the game Duda-So, Leon 2017, White should now have played 27.②e4! to secure the better chances.

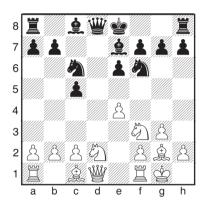
 White intends to obtain good attacking prospects with the maneuver 營f4-g5, Jell-Epding, Germany 2015.

B) 8...h6 9.c3 a5 10.a4 b4 11.e5 ਔd7 12.c4 ∅b6 13.b3 ዿg5?

Black should first secure the king by playing 13... 0-0!?.

14.ĝb2 ĝxd2 15.⁄වxd2 ĝa6 16.≅c1 ≅c8 17.cxd5 exd5 18.e6 White has a decisive advantage, Ruge-Nino, Medellin 2012.

VI) 7...dxe4 8.dxe4



A) 8...0−0 9.≊e1 b6

In the game Badea-Danilov, Bukarest 1998, White obtained the better position after 9...e5 10.c3 h6 11.心c4 營xd1 12.鼍xd1 心xe4 13.心fxe5 心xe5 14.心xe5, and went on to win.

10.e5 🖄d7

After the alternative 10...∜d5 11.√2e4 ⊘db4 12.√2d6 ዿxd6 13.exd6 ዿb7 14.c4 ∰d7 15.a3 √2a6 16.24 White stands better, since the pawn on d6 restricts the opponent's forces very effectively.

11.@e4

11.⁽²⁾d4!? cxd4 12.⁽²⁾/₂xc6 ⁽²⁾/₅b8 13.⁽²⁾b3 etc. doesn't look bad either.

16...h6!? was stronger.

17.h6 🖄 g6 18.hxg7 🖄 xg7

19.∰c1 ⊠d3 20.ĝg5 White has a decisive attack, Petrosjan-Kan, Moscow 1955.

B) 8...[₩]c7 9.c3

The line after the pawn sacrifice 9.e5!? $\textcircledaddelta xe5$ 10. $\textcircledaddelta xe5$ $\textcircledaddelta xe5$ 11. $\textcircledadelta xe5$ 42. $\textcircledaddelta xe5$ etc. is interesting enough to deserve further scrutiny.

9...e5

After 9...0−0 the line 10.[™]e2 e5 11.[△]c4 b5 12.[△]e3 ≜a6 13.[™]d1 [™]ad8 14.[△]d5 is recommended, as the active knight on d5 guarantees some positional advantage, Damljanovic-Larino Nieto, Lorca 2006. 10.≝e2 ĝe6 11.∕⊡c4 0−0 12.⁄⊡g5

12.Ah4!? with the idea Af5! is also possible; e.g. 12... \blacksquare ad8 13.Af5 \blacksquare fe8 14.Ag5 h6 15.Axf6 Axf616.Ace3 Ae7 17.h4 Ah7 18.Ah2Ag8 19.Ac4 Ae7 20.Afe3 b5 21.Aa3 a6 22.Aac2 \blacksquare d7 23.a4 Bb6 24.axb5 axb5 25.Ad5 Axd526.exd5 Ac8 27.Ah3 \blacksquare dd8 28.Be4+ Ag8 29.Axc8 $\blacksquarexc8$ 30.Ae3, and in the game Vallejo Pons-Bellia, Gallipoli 2017, White remained with a strong passed pawn and a corresponding advantage.

Sample games

Game 1 Svetushkin – Salem Abu Dhabi 2003

1.e4 c5 2.d3 ً∆c6 3.g3 d5 4.∕∆d2 ∕∆f6 5.ዿg2 e6 6.f4 ዿe7

For other moves – see the theoretical section further above.

7.⊗gf3 b6 8.0-0 0-0 9.e5 ⊗g4

After this move the knight will soon end up in a rather passive position. Therefore 9...心d7!? was recommended, whereafter White might complicate things with 10.c4!?.

Instead of this loss of time, 11...心h6! 12.c3 was correct.

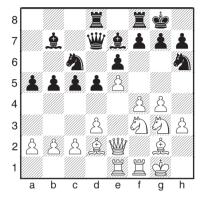
12.h3 is followed by 12...²/₁f5, and after 13.g4? Black has the strong reply 13...²/₂h4!.

12...d4 13.c4 a6 14.b3 Now White can play a3, ⊠b1 and ≜d2 to prepare the push b4.

12.h3 🖄h6 13.g4!

This is the beginning of a pawn storm which is typical for this position.

13...☆h8 14.⁄ဩg3 ጃad8 15.∰e2 a6 16.ዿੈd2 ☆g8 17.ጃf1 b5 18.ጃae1 a5



19.��h5

White could play more energetically at this moment: 19.f5! exf5 20.\$xh6 fxg4 (20...gxh6 21.\$xf5±) 21.\$h2! gxh3 (21...gxh6 22.\$xg4+-) 22.\$f5 with a strong initiative.

19...c4 20.d4

Again 20.f5! exf5 21.g5 ዿc5+ 22.☆h1 ⁄වg4 23.hxg4 fxg4 24.⁄වh2 etc. was possible.

20...宮fe8 21.c3

Instead of reinforcing the pawn on d4, 21.f5! was more active.

21...∲h8 22.∰f2 b4 23.⁄වg5 ዿc8 24.∰g3

White systematically mobilises his forces for an attack. However, another approach was simply stronger: 24.f5! exf5

Chapter 1

25.e6 fxe6 26.⁶/₂xe6.

24...., 16 25.h4 a4 26. 2 h3 a3 27.f5!

Better late than never!

27...axb2 28.f6 gxf6 29.∅xh7! bxc3

29...☆xh7 30.營e3! ⁄ဩg8 31.⊠xf6 ዿxf6 32.⁄ဩxf6+ ∕ဩxf6 33.exf6+-

30.∕27xf6 ≌a7

The alternative 30...cxd2 would lead to a sharp line: $31.^{\textcircled{m}}f4!$ 2f5 $(31...\textcircled{2}g8 32.^{\textcircled{m}}g5+) 32.gxf5 \Xig8+$ 33.2h1 2f8 34.2g7!! 2xg7 $35.^{\textcircled{m}}g5$, and the mate cannot be parried.

31.ĝe3?

Instead of this risky decision, 31. gxc3! was stronger.

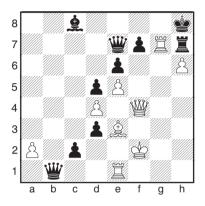
31...**⊠g**8!

Creating counterplay is the right reaction, since after 31... 象xf6? 32. 宮xf6 公g8 33. 營f4 Black could just resign.

32. 2 xg8?

Obviously, White has lost the orientation in this sharp position. He should better have played 32. (1) xh6!.

32...邕xg8 33.④f6 黛xf6 34.邕xf6 c2

34...④f5!? was an interesting alternative. 

43...[₩]xa2?

Black's assessment of the situation is wrong. After the correct 43... White would have been lost.

44.ዿd2 ≌a4?

This mistake turns everything upside down, whereas 44...c1增! 45.営xc1 曾h4+ 46.曾xh4 曾xd2+ 47.空g3 營e3+ would have led to a perpetual.

45.営eg1 營ae8 46.營g4 營7f8 47.臭g5! f5??

48.[@]h4! [@]xg7

48...d2 49.逾f6! d1创+ 50.空f3 (50.空e1?? 營b4+ -+) 50...營a3+ 51.空g2 ②e3+ 52.空h1 +-

49.<u>ĝ</u>f6!

Black resigned.

Game 2 Fedorov – Kuroshkin Yekaterinburg 2002

8. 2 gf3 was analysed in the theoretical section further above.

8...≝c7 9.0−0 b6 10.c3 ዿੈa6 11.⊠e1 ⊠d8 12.ᡚf2

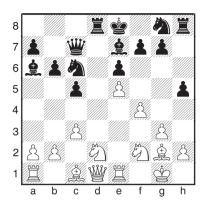
White keeps up the tension, since after 12.e5 ⁽²⁾d5 13.⁽²⁾g4 0−0 14.⁽²⁾f2 b5 15.a4 b4 16.c4 ⁽²⁾b6 17.b3 ⁽²⁾d4 Black would have no problems.

12...h5

Instead of weakening the kingside, Black should simply play 12...0-0 to secure the king.

13.e5 🖄 g8?

This is a completely illogical decision. After the right move 13...公d5! and the plausible continuation 14.c4 公db4 15.營a4 魚b7 16.a3 公a6 the position would offer equal chances.



14.f5!?

with this proper approach White snatches the initiative.

14...exf5

15.e6

White consistently sticks to his plan. However, the alternative 15.營f3!? 盒b7 (15...公xe5? 16.營f4 f6 17.營a4+ +-) 16.營xf5 h4 17.公c4± came into consideration.

15...fxe6 16.₩a4 ዿb7 17.ᡚc4!

It's important and can hardly be wrong to mobilise the reserves first of all, although 17. Exe6 Eh6 18. Ee1 h4 19. 创f1 was also in White's favour.

17...[₩]c8

After 17...h4 18.ዿf4 ∰c8 19.⊘e5 hxg3 20.hxg3 White is better.