# KING'S INDIAN WARFARE

By

# **ILYA SMIRIN**



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# Contents

Key to Symbols used		4
Foreword by Boris Gelfand Preface		5
		7
1	Always Dangerous	9
2	Kramnik	39
3	The King's Indian Bishop	67
4	Line Opening	107
5	Destruction of Pawn Structure	151
6	Knight Agility	169
7	Kamikaze Rooks	213
8	Fighting for the Intiative	233
9	Materialism	273
10	Endgames	301
11	My Two Favourite Losses	333
Name Index		344
Game Index		349

# **Foreword**

I first played against Ilya in 1980, when we were both in our early twenties. He was already a strong player of course – as well as a big King's Indian fan. Since then, he has played this opening successfully against some of the best players in the world.

I believe there are two types of people who play the King's Indian. One type bases their play on knowledge and analysis; the other type plays according to feeling and understanding. Ilya Smirin undoubtedly belongs to the latter camp. I don't think he ever studied any deep theory! He has an excellent feeling for the middlegame, particularly for dynamic possibilities. When he gets a chance to attack the king, there are very few who can stop him.

Ilya may not know as much opening theory as some players, but he knows a lot about the history of the King's Indian. I know that Ilya has been greatly inspired by the games of Mikhail Tal,

Robert Fischer and especially Leonid Stein, one of his favourite players. The way Ilya handles the King's Indian has been influenced by all of them. Stein in particular is one of Ilya's heroes; the Soviet GM would often aim for the most complicated position possible, in order to obtain attacking and other dynamic possibilities. Ilya possesses the same type of flair for such positions — and nowhere is his talent more obvious than in the King's Indian.

Ilya has played the King's Indian successfully against some of the very best players in the world. See, for instance, Chapter 2, which contains Ilya's games against Vladimir Kramnik, who is known as one of the strongest players on the White side of the KID. I find Ilya's success against Kramnik and other elite players extremely impressive, as each game is a huge challenge. When you play this opening you take a big risk from the very beginning. White gets space in the centre and a lot of freedom for his pieces, while as Black you must rely on your dynamic and tactical qualities.



Ilya is deeply confident in the potential of the black pieces in the King's Indian. Chapter 8 contains the game Gelfand – Smirin from the 2005 European Club Cup in Saint Vincent, where Ilya played brilliantly and I was really lucky to save the game. Ilya's resourcefulness and feeling for dynamics was really impressive in this game.

Everything in chess is a reflection of one's personality. Ilya is a big fan of theatre, as well as action movies – and I think this is reflected in his handling of the King's Indian, which always leads to a lot of drama and action on the board! I'm sure the readers will enjoy the many ferocious attacks and dramatic battles contained in this book. Hopefully it will inspire some readers to start playing the King's Indian – or return to it, if they've not played it for a while.

Reading this book gives you a different type of insight into the King's Indian. It's not a theoretical book, where you get answers to your opening questions – and probably the King's Indian is not meant to be played in such a clinical way. Ilya's games have great instructive value, to be sure – but this is also a book for pleasure and for inspiration. For players who enjoy wild chess, who value imagination, creativity and epic fights on the board, this book will be a treat.

Boris Gelfand 2012 World Championship Finalist

## **Preface**

In this book I would like to present my best King's Indian Defence games and in the process share with the reader my views on this complex and double-edged opening.

The King's Indian Defence is one of the most fascinating openings in chess. It involves everything I love about the game: risk-taking, attacking, exchanging weaknesses or material for dynamic chances, clever tactics, surprising turnarounds and a deep sense of possibility.

Many outstanding chess players played the King's Indian Defence throughout their whole careers. It is enough to mention just a few names (in chronological order): David Bronstein, Efim Geller, Mikhail Tal, Leonid Stein, Robert Fischer, Garry Kasparov. In modern days the King's Indian Defence is the main (and successful) opening in the games of Teimour Radjabov, and it is also played by Hikaru Nakamura, Alexander Grischuk and various other top players.



Not a King's Indian, but at least a current photo...

8 Preface

I have been a great lover of the King's Indian Defence from the very beginning of my chess life – that's over 30 years now. It is my favourite opening, so when I chatted to Jacob Aagaard after our game at the 2011 European Team Championship, and he asked if I had ever thought about writing a book, I felt attracted to share my love for and experience in handling this exciting opening.

What I want to achieve with this book is to give the reader a course in playing the King's Indian, which in turn will also be a course in playing dynamic chess. Every chapter will be structured in the following way:

- A few positions from the games in the chapter for the reader to solve
- General introduction to the topic; for example, tactics typical of the King's Indian
- Some of my own games that are relevant to the topic

The basic idea is to explain the topic in a simple (yet hopefully not simplistic) way and then show how the concepts showed up in my games, which were played at a high grandmaster level. I would implore the reader to be realistic when trying to solve the positions from the games. My intention is to help you broaden your mind and improve your imagination.

I decided quite deliberately to have 49 main games in this book. I could easily have made it 50, of course, but I like the number 49 for several reasons. 7x7 is one of them, but there is also the feeling of incompletion. Or in other words: I am leaving room for more. And it is certainly my goal to add to this collection of memorable King's Indian games in the years to come.

I hope this book will help the reader to play better chess, and inspire more players to take up this fascinating opening.

Ilya Smirin, Kfar Sava, August 2016

# Chapter 4

# Line Opening



In the King's Indian it is important to look beyond apparent obstacles to success...

## My Games

## Alexander Huzman - Ilya Smirin

Sverdlovsk 1987

## 1.②f3 ②f6 2.c4 g6 3.②c3 \$g7 4.e4 d6 5.d4 0-0 6.\$e2 e5 7.0-0 ②c6

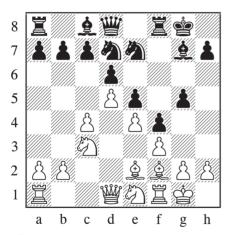
The most popular continuation among such moves as 7... ②a6, 7... ②bd7, 7... exd4, 7... ≝e8 and 7... c6.

## 8.d5 De7 9.De1 Dd7 10.Le3

One of the most aggressive setups for White against the KID, and a pet variation of Viktor Korchnoi.

10. Ød3 f5 11.f3 f4 is another popular line; a slightly more "quiet" one.

## 10...f5 11.f3 f4 12.\(\mathbb{L}\)f2 g5



## 13.**包b5!**?

An interesting story is connected with this move. It was first played by Korchnoi against Hulak just two days before my game with Huzman. There were neither databases nor internet in those ancient days, so information usually reached players much more slowly than nowadays. However, the Korchnoi – Hulak game was an exception – it was published the

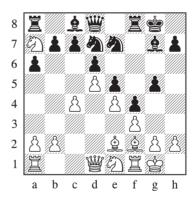
next day in the Russian language newspaper "Soviet Sport". I was lucky, as during the lunch break, only a few hours before the game, Boris Gelfand enlightened me about the brilliant idea played by Korchnoi.

13. 2d3 2f6 14.c5 2g6 15. Ec1 Ef7 was played in Taimanov – Najdorf, Zurich 1953, as mentioned in the introduction.

### 13...b6!

Forewarned is forearmed, even though I did not expect that my future Israeli teammate Alexander Huzman would follow Korchnoi's footsteps. Here is his game:

#### 13...a6 14.5 a7!!



A really beautiful move!

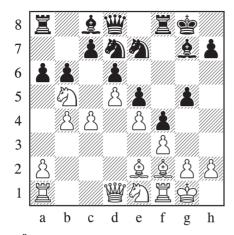
14... 国 xa7 15. 魚 xa7 b6 16. b4 魚 b7 17. c5 d xc5 18. 国 c1 心 c8 19. b xc5 魚 a8 20. c6 心 f6 21. 魚 x b6 The bishop falls in the end, but the price is very high.

21...\danhaxb6 22.\danhaxb6 24.\danhaxb6 24.\danha\dan

White won in Korchnoi - Hulak, Zagreb 1987.

I did not want to repeat Hulak's fate, and found the best move 13...b6 over the board.

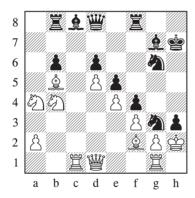
#### 14.b4 a6



## 15. 2a3

In my opinion, retreating this knight to c3 is more logical, even though Black is usually doing OK after that. Below is another of Korchnoi's games – this time he was on the receiving end of Black's attack:

15. ②c3 h5 16. 垫h1 ②f6 17.c5 g4 18.cxb6 cxb6 19. 罩c1 g3 20. 巢g1 gxh2 21. 巢f2 h4 22. ②a4 罩b8 23. b5 axb5 24. 巢xb5 ②h5 25. 垫xh2 ②g3 26. 罩g1 ②g6 27. ②d3 垫h7 28. ②b4 h3



#### 29.\mathbb{\mathbb{Z}\text{xc8!}?

29.gxh3 &xh3! 30. 如xh3 增g5!! gives Black a winning attack.

Black has a big attack and won in Korchnoi – Ye Jiangchuan, Novi Sad 1990.

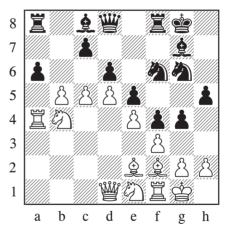
### 15...h5?!

Black starts his usual routine in this variation – activity (attack) against the opponent's king. However, in this case I would prefer 15...\(\mathbb{Z}\)f6, with the further transfer of this rook to g6 or h6, or 15...\(\Delta\)f6 16.c5 b5, which I like most. In contrast, after 15...a5?! (activity on the wrong flank) 16.c5! axb4 17.cxd6 cxd6 18.\(\Delta\)c4 \(\Delta\)c5 19.\(\Delta\)d3 White's chances should definitely be preferred – he is far ahead in developing an initiative.

### 16.c5 b5

Now it's evident that the knight on a3 is preventing White from playing a2-a4, so he must move it first – and time is very valuable in such positions.

## 17. 2ac2 2f6 18.a4 bxa4 19.\(\Pextsup xa4\) 2g6 20.b5 g4 21.\(\Pextsup b4\)



## 21...g3!

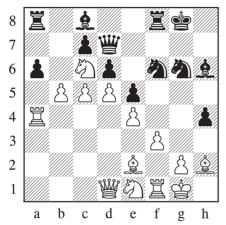
After the famous game Taimanov – Najdorf (see above) this pawn sacrifice became typical in such positions.

## 22.hxg3 fxg3 23.\(\mathbb{L}\)xg3 h4

Black's activity is based mainly on the weak dark squares around the white monarch. Black's knights strive to reach f4 and g3; the bishop will support them from h6 and the g-file is free for Black's heavy artillery. The question is: will

Black have enough time to do all these things, or will the opponent smash Black's queenside and/or centre first?

## 24. ②c6 營d7 25. 彙h2 彙h6

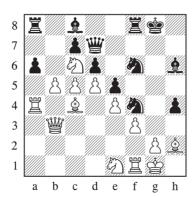


Now 26...\$e3† 27.∳h1 ∮h5 is threatened.

#### 26.f4?!

It's easy to understand the motivations behind this drastic decision: the black knight is deprived of the h5-square and White's pieces on the kingside have more space. On the other hand, White has returned the sacrificed pawn (though he will immediately take the pawn on a6), one black knight is already *en route* to the excellent outpost at f4, and the e4-pawn and g4-square have become much weaker. I think the more principled (and stronger) continuation was:

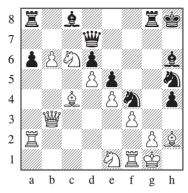
26. ₩b3 4 27. \$c4



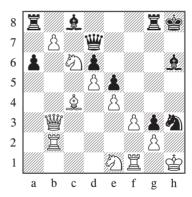
After which the following complications are possible:

27...\$h8 28.b6

28.\mathbb{\mathbb{Z}}a2 \mathbb{\mathbb{Z}}g8 29.cxd6 cxd6 30.b6 \mathbb{\mathbb{D}}6h5

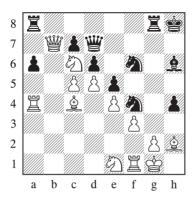


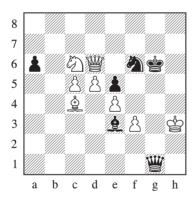
31. 量b2 (the following exciting variations show the strength and danger of Black's direct assault against the white king: 31. 包a5 包h3†32. 堂h1 包g3†33. ②xg3 hxg3 34.b7 ②e3 And now 35.bxa8=豐 營h7—+ or 35.bxc8=豐 国axc8 36. 營b7 宣c7 37. 營xc7 包f2†38. 宣fxf2 gxf2 39. 冨xf2 營xc7.) 31... 包h3†32. 堂h1 包g3†33. ②xg3 hxg3 34.b7 (34.gxh3 營xh3†35. ②g1 ②f4 36. ဩg2 ဩg7—+)



28... \Bg8 29.bxc7

29.b7 seems to be losing after 29...\$xb7 30.\( \mathbb{\mathbb{H}} \xxb7 \)



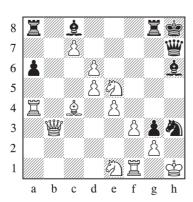


42...\(\dong\)f4 43.\(\delta\)xe5\(\dong\) \(\dong\)h5\(\text{-+}\) Quite a journey for the black king!

29... ②6h5 30.cxd6 ②h3† 31. 垫h1 ②g3† 32. ≗xg3 hxg3 33. ②xe5

33.9e7 9f4!-+

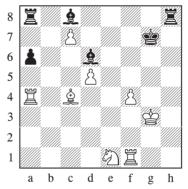
33...<sup>₩</sup>h7



34.gxh3

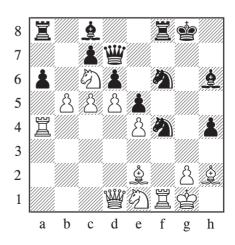
The only move in this wild and picturesque position. If 34.\(\mathbb{U}\)c3? \(\mathbb{Z}\)g7 35.d7 \(\mathbb{L}\)xd7 36.\(\mathbb{L}\)xa6 \(\mathbb{L}\)d2! White gets mated in 6 according to the silicon brains.

And after the forced:



There arises a complex endgame, the most probable result of which is a draw, despite White's extra pawn (the pawn on c7 will fall). I apologize for showing such long and possibly not error-free variations. Usually I try to avoid that, but on this occasion these variations are very important for understanding the whole picture. Also I hope you will find them interesting and even paradoxical.

26...②xf4



#### 27.bxa6?

In such a sharp and unbalanced position this natural move, which would probably be made by the vast majority of players, proves to be a mistake.

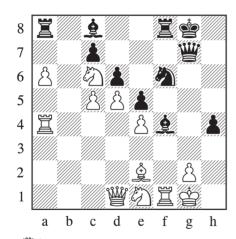
Correct was 27. 2d3!, with an unclear battle.

## 27...<sup>™</sup>g7 28.<sup>®</sup>xf4

The knight on f4 is very annoying, so Huzman decided to exchange it. But now the bishop, which replaces the knight, becomes really menacing. It's hard to suggest something better, for instance:

28. ♠h1 ♠g4 29. ♠g1 (29. ௲a3 ♠h3!-+) 29... h3, and from h1 the king stares in fear at his numerous enemies.

## 28...\$xf4



## 29.\d3

Again, it's not easy to offer a better move.

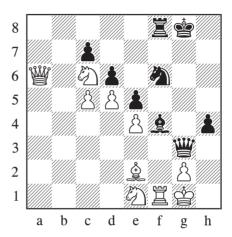
After 29.cxd6 \(\mathbb{U}\)g3!? 30.\(\mathbb{Z}\)xf4 \(\mathbb{U}\)xf4 White is in trouble.

### 

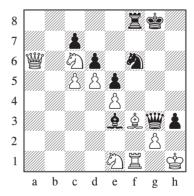
A tempting but, alas, wrong sacrifice.

After the immediate 29... 47! (my opponent saw this move during the game) 30.cxd6 4c5! 31.4e7† 4h7 32.4a3 4xa4 Black would have a decisive advantage.

## 30.\%xa6 \&xa6 31.\%xa6 \%g3



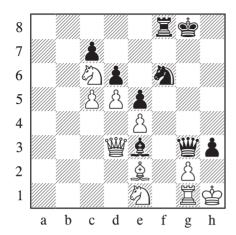
## 32.₩d3?



## 

The last error in time trouble.

34.\(\mathbb{I}\)f3 \(\mathbb{I}\)xe1\(\dagger\) 35.\(\mathbb{L}\)f1 still would have allowed White to hold on, even though Black is much better.



## 34...**∲**f7!

Now the rook will join the attack from h8 to threaten checkmate. White cannot prevent this, so he resigned.

#### 0 - 1

## Yuri Dokhoian - Ilya Smirin

Sverdlovsk 1987

This game, as was my encounter with Huzman, was played in a competition that was very memorable for me. The first league of the USSR Championship in Sverdlovsk (now Ekaterinburg) was my first really big success. Despite being a newcomer to tournaments of this calibre, I took clear first place ahead of such players as Tseshkovsky, Khalifman, Gelfand, Tukmakov and Malaniuk. Before the tournament I had not touched chess or even thought about it for around two months. The reason – I was in military service from 1986-88. By winning this first league I qualified for the 1988 USSR Championship. It was a super-tournament with the participation of Kasparov, Karpov, Yusupov, Salov, Ivanchuk, Beliavsky, Vaganian and others, but that's already a different story.

## 1.d4 ᡚf6 2.c4 c5 3.d5 g6 4.ᡚc3 ዿg7 5.e4 d6 6.f4



The aggressive Four Pawns Attack (with a slightly different move order) – a sign that White is going for the maximum in the opening. He would love to smash his opponent with his powerful centre.

## 6...0-0 7.₺f3 e6

As a teenager, a couple of times I played a pawn sacrifice in the spirit of the Benko Gambit – 7...b5 8.cxb5 a6 9.a4 👑 a5 – but without much success.

#### 8.dxe6

More common is:

8.\(\mathref{\pm}\)e2 exd5 9.cxd5

9.exd5!?

9...\g4

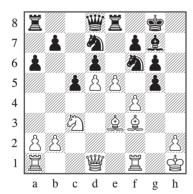
9... \(\mathbb{H}\)e 8 10.e5 leads to very deeply analysed complications. To play such lines requires one to have a lot of theoretical knowledge and a good memory.

10.0 - 0

The following is an inspiring (for Black) game by the great Mikhail Tal:

10...\$xf3

Modern theory recommends 10...\(\Delta\)bd7. 11.\(\Delta\)xf3 \(\Delta\)bd7 12.\(\Delta\)h1 a6 13.\(\Delta\)e3 \(\Beta\)e8 14.g4 h6 15.g5 hxg5 16.e5



16...gxf4! 17.exf6 萬xe3 18.fxg7 如e5 19.奠g2 豐g5 20.如e4 豐h4 21.豐d2 亞xg7 22.豐f2 豐xf2 23.萬xf2 f3 24.如xd6 鼍d8 25.如xb7 fxg2† 26.亞xg2 鼍xd5 27.b3 如d3 28.鼍c2 鼍e1 0-1 Doroshkievich – Tal, Yerevan 1975.

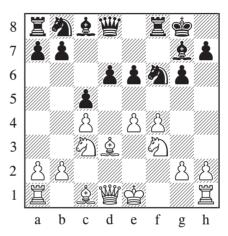
However, the move made by Yuri Dokhoian (a former long-time second of Garry Kasparov, and captain of both the men's and women's Russian national team) has its venom.

#### 8...fxe6

Now Black's pawn formation in the centre becomes stronger.

I like the other possible capture 8...\(\hat{2}\)xe6 less, but perhaps it's just a matter of taste.

## 9.\d3



9...e5!?

Over-the-board improvisation.

The main continuation here is:

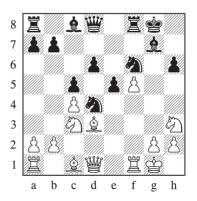
9...②c6 10.0-0 ②d4

I'd like to mention a game by another World Champion:

11.42g5

More promising looks 11.∅xd4 cxd4 12.₺b5 and Black has to solve certain problems.

11...e5 12.f5 h6 13.\( \Delta\) h3 gxf5 14.exf5



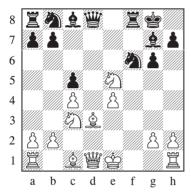
14...b5! 15.彙e3 bxc4 16.彙xc4† 空h8 17.彙xd4 cxd4 18.句d5 彙a6! 19.②xf6 彙xc4 20.②h5 彙xf1 21.豐g4 豐d7 22.罩xf1 d3 23.豐f3 d2 24.g4 罩ac8 25.豐d3 豐a4 26.②f2 豐d4

Black won in Christiansen – Kasparov, Moscow 1982.

#### 10.fxe5

Interesting complications could have resulted after 10.f5!? gxf5 11.exf5 d5!? 12.cxd5 (12.4)xd5 is possible as well) 12...e4. I will leave it to the reader to bring in a verdict.

**10...dxe5 11.0−0** On the greedy: 11. ∑xe5



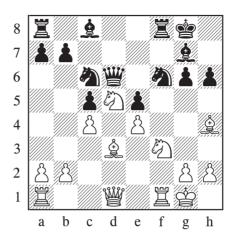
Black can (and should) continue 11... 2g4! 12. 2f3 = xf3! 13.gxf3 (13. 2xf3? 2e5) 13... 4f1 14. 2d2 2f2 15. 2e1 2c6! (the point), with a devastating attack.

## 11...②c6

So the position is almost symmetrical, the only difference being that the bishop on g7 is potentially slightly more active than its counterpart on d3. Since it is White's turn to move, chances should be roughly equal.

## 12.Ձg5 h6 13.Ձh4 ∰d6 14.ᡚd5?!

In my opinion 14.2c2 2d4 15.2xd4 cxd4 16.2d5 2xd5 17.cxd5=, with a dull position, was more to the point. But in that case I doubt this game would have been in this book.

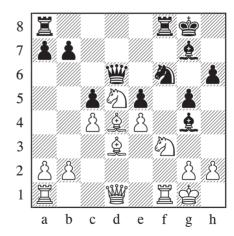


**14...g5!** Fighting for the initiative.

### 15.⊈e1

After 15.2g3  $\triangle h5\mp$  Black's activity is annoying, and it is not easy to find a plan for White.

## 15... g4 16. gc3 ad4 17. gxd4



This bishop has made a long trip just to be exchanged for the knight on d4 – a definite achievement for Black.

## 17...2xd5! 18.exd5

18. 2xe5 2xe5 19.exd5 2xh2† understandably did not appeal to my opponent.

## 18...exd4 19.\(\mathbb{2}\)e4

It seems that White has a solid and perfectly safe position.

19.h3, to check the intentions of the bishop on g4, was the better move. Now if 19... 
\$\\^2\$xh3 (19... 
\$\\^2\$h5 20. 
\$\\^2\$c2 
\$\\^2\$f4 21. 
\$\\^3\$d3 
\$\\^3\$e3† 22. 
\$\\^2\$xe3 dxe3 23.g4 
\$\\^2\$f7 24. 
\$\\^3\$ae1 
\$\\^3\$ae8 25. 
\$\\^2\$e2 and White is not worse in this ending; 19... 
\$\\^2\$d7!?) 20.gxh3 
\$\\^3\$g3† 21. 
\$\\^3\$h1 
\$\\^3\$xh3 † 22. 
\$\\^3\$h2 
\$\\^2\$c5 
\$\\^3\$xf5 
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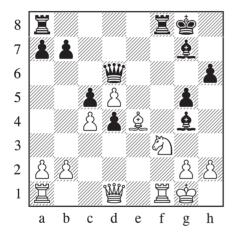
\$\\^2\$xf5 

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\$\\^



#### 19...b5!

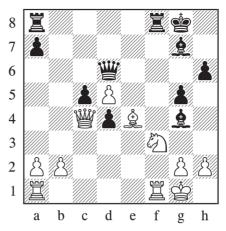
With the clear goal of opening up the position; my bishop pair would appreciate that very much!

#### 20.₩d3?

This natural move is a mistake, but it was not easy to foresee Black's reaction.

20.cxb5 c4∓ was barely playable, but after the modest 20.b3 bxc4 21.bxc4 \mathbb{Z}ab8 Black would have only a little pressure.

## 

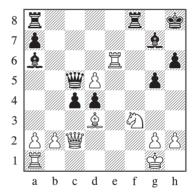


## 21...\$c8!

A very strong and unexpected manoeuvre, with the idea ... 26. Also ... 95-94 may be an important threat in some lines.

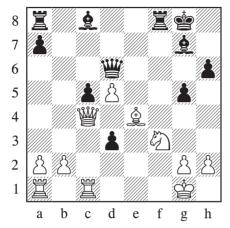
#### 22.\gfc1

Slightly preferable was 22.營c2 Qâ6 23.宣fe1, but with energetic play — 23...c4 24.Qh7† 空h8 25.宣e6 營c5! 26.Qd3 (26.宣xa6 d3† 27.營f2 營xf2† 28.全xf2 空xh7)



26... 增b5! 27. 墨xa6 cxd3 28. 豐c6 豐xb2 29. 豐c1 豐c3 30. 墨c6 d2! 31. 墨xc3 dxc1=豐† 32. 墨cxc1 d3 33. 墨ab1 g4 — Black obtains a nearly-decisive advantage in the endgame.

## 22...d3!



I am sorry for using so many diagrams, but this four-move span (starting from my 19th move) is one of my favourites in my whole career. It's hard to believe, but this powerful push basically decides the game in Black's favour. The dynamics of Black's position are so strong that the opponent is helpless.

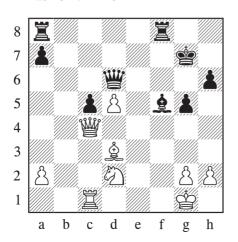
## 23.\(\partial\)xd3

What else? 23.營xc5 營xc5† 24.鼍xc5 g4 25.公d2 &d4† and 23.鼍ab1 &a6 24.營xc5 營xc5† 25.鼍xc5 鼍xf3 26.&xf3 &d4† and Black wins in both cases.

#### 23...\$xb2

And a simple fork is the result. A decisive loss of the exchange is unavoidable.

## 24. **Bab1 \$xc1** 25. **Bxc1 \$f5-+** 26. **2d2 空g**?**!** 26... **\$xd3** 27. **Wxd3 Bae8** would win faster.



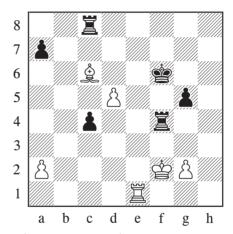
## 27.②e4?!

More stubborn was 27.營c3†營f6 28.營xf6† 鼍xf6 29.逸b5, but after 29...邑b8 30.鼍xc5 a6 31.鼍c7† 空f8 32.逸f1 邑b2 Black is winning anyway.

## 27... \( \mathbb{m} = 5 \) 28.h4 \( \mathbb{L} \text{xe4} \) 29. \( \mathbb{M} \text{xe4} \) \( \mathbb{M} \text{xe4} \) 30. \( \mathbb{L} \text{xe4} \) \( \mathbb{H} \text{xe4} \)

The rest is simple and does not require further comment.

## 



37. 空g3 c3 38. 罩e6† 空f7 39. 罩e2 罩c4 40. 罩c2 罩b8 41. 臭d7 罩b2 42. 罩c1 c2 43. 臭f5 空f6 44. 臭h7 罩xa2 45. d6 罩b2 46. 罩f1† 空g7 47. d7 罩d4 48. 臭f5 罩b1

What I like most about this game is the speed with which White's seemingly solid position fell apart after a few forceful strokes. **0–1**