The French Defense... ...Properly Played Wolfgang Uhlmann Joachim Beyer Verlag

Wolfgang Uhlmann

The French Defense ... Properly Played

A Life Long French

Table of Contents

Preface 8				
The	Tarrasch Variation		10	
1	Bialas - Uhlmann	Leipzig 1951	11	
2	Govedarica - Uhlmann	Vrbas 1977	13	
3	Hamann – Uhlmann	Halle 1963	16	
4	Kostro – Uhlmann	Zakopane 1974	17	
5	Prandstetter – Uhlmann	Decin 1977	19	
6	Stoica - Uhlmann	Bukarest 1979	22	
7	Prandstetter – Uhlmann	Trencianske Teplice 1979	24	
8	Radulov - Uhlmann	Albena 1983	26	
9	Stein - Uhlmann	Moskau 1971	28	
10	Kuijf – Uhlmann	Amsterdam 1990	31	
11	Neukirch – Uhlmann	Potsdam 1974	33	
12	Womacka – Uhlmann	Dresden 2001	34	
13	Saren – Uhlmann	Aarhus 1971	36	
14	Kupreychik – Uhlmann	Fürstenwalde 1969	38	
15	Geller – Uhlmann	Amsterdam 1970	39	
16	Mestel - Uhlmann	Hastings 1973	43	
17	Kholmov – Uhlmann	Halle 1978	46	
18	Suetin – Uhlmann	Debrecen 1987	48	
19	Karpow – Uhlmann	Madrid 1973	50	
20	Vogt – Uhlmann	Potsdam 1974	52	
21	Velimirovic – Uhlmann	Vinkovci 1982	55	
22	Ibrahimoglu – Uhlmann	Siegen 1970	58	
23	Nijboer – Uhlmann	Amsterdam 1990	59	
24	Tischbiereck - Uhlmann	Dresden 1984	62	
25	Fridman – Blühbaum	German Championship	65	
The	Nimzowitsch Variation		70	
26	Kramnik – Buhmann	Dortmund 2016	71	
27	J. Polgar – Korchnoi	Buenos Aires 2001	73	
28	Fischer - Uhlmann	Buenos Aires 1960	75	
29	Fischer - Uhlmann	Interzonal Tournament	79	
30	Smyslov - Uhlmann	Havanna 1964	80	

31	Liebert – Uhlmann	Halle 1962	. 82
32	Bogdanovic - Uhlmann	Sarajevo 1965	. 84
33	August - Uhlmann	Erfurt 1976	. 86
34	Pelitow - Uhlmann	Szombathely 1966	. 88
35	Becker - Uhlmann	Halle 1982	. 90
36	Suetin - Uhlmann	Berlin 1967	. 93
37	Hazai – Uhlmann	Halle 1981	. 95
38	Ghinda – Uhlmann	Zinnowitz 1976	. 98
39	T. Pähtz – Uhlmann	Fürstenwalde 1981	102
40	Unzicker – Uhlmann	Warna 1962	104
41	Sjasjutkina – E. Pähtz	Tschakwi 2015	107
42	Enders – Uhlmann	Erfurt 1985	109
43	Anand - Curt Hansen	Middelfahrt 2003	111
44	Bronstein – Uhlmann	Tallinn 1977	112
45	Lanc - Uhlmann	Bukarest 1979	114
46	Bogdanovic - Uhlmann	Sarajevo 1963	116
47	Hartman - Uhlmann	Budapest 1986	118
48	Psakhis - Uhlmann	Tallinn 1987	120
49	Hertneck - Uhlmann	Dresden 1993	123
50	Cs. Horvath - Uhlmann	Debrecen 1988	127
51	Anand - Lputyan	New Delhi 2001	129
52	Garcia-Martinez Uhlmann	Leipzig 1983	133
53	Kaklin – Uhlmann	Budapest 1986	133
54	Hausner – Uhlmann	Halle 1982	135
55	Hausmann - Uhlmann	Weimar 1998	138
56	Schmittdiel – Uhlmann	Germany 1992	140
57	Eley – Uhlmann	Hastings 1973	141
The	Advance Variation		144
58	Möhring – Uhlmann	Halle 1982	144
59	Przewoznik – Uhlmann	Zakopane 1980	148
60	Rosen - Uhlmann	Dresden 2001	149
61	Enders - Uhlmann	Eggesin 1978	
62	Teske – Uhlmann	Nordhausen 1986	
63	Badestein – Uhlmann	Berlin 1973	155

Table of Contents

8 Preface



Dear chess friends!

After having published the book 'The French Defense – Properly Played' in 1991, I would like to complement that part of my lifework concerning opening theory. Since the first edition of the book is out of print, I would like to meet the wish of many chess friends by explaining more details about this fight-oriented opening. I have revised the book, added more games and included the latest theoretical findings.

Since at my actual age of 82 years I could not contribute any current game of my own, I have included five up to date games from other specialists of the French Defense. When I wrote the annotations for the selected games, I paid special attention to the correct evaluation of the theoretical insights. However, my main concern is still to give you practical hints about the positional evaluation in the variety of lines, as this enables you to find the right plan in a given position.

It's an accepted fact among my colleagues that for the best part of my long chess career I've been one of the best connoisseurs of this opening. I was lucky enough to compete against the absolute best in the world (among them most prominent players, like world champions Botvinnik, Smyslov, Tal, Fischer and Karpov) and to achieve many nice successes with this opening. As a result, it's not surprising that in my tournament practice I almost always answered 1.e2-e4 with 1...e7-e6. In this context I would like to mention that my love for this opening was due to my great respect and admiration for my role model Mikhail Botvinnik.

Preface 9

Since I've chosen only my best French games, it was, of course, inevitable that this collection contains many older games from my long career. I wanted to show you the unconditional fight which starts right in the opening. You will witness creative opening treatment and courageous risk-taking with fantastic combinations, but also valuable positional games in which the right strategy leads to success. And finally the comments are enriched by skillful endgames.

I have always considered it right to learn from my own mistakes, and to draw conclusions from them. Playing the French Defense brings joy, is highly interesting, and leads to games which are about life or death. Even in lines considered rather toothless (e.g. the Exchange Variation) there are still ways to play for a win.

When choosing my best French games from the past 40 years, I've also done some statistical research in order to determine how many times I've applied my pet defense, and I was surprised by the result. From the roughly 700 serious games I've played with this opening, I've scored about 420 points, and thus 60%. If you consider that this result was achieved as Black and primarily against strong opponents, it is just fantastic. It also explains my passion for this opening and the fact that I never had to fear even the best prepared opponent.

Dear chess friends, I wish that you enjoy the often complicated lines and recommend you always consider the pawn structure when creating an opening plan. The skillful handling of the transition from the opening to the middle game is also an important part on the way to victory. I wish you a lot of fun and many eventful hours when you study the following games. And I hope that you will also become a fan of the battle-oriented French Defense.

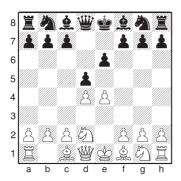
Grandmaster Wolfgang Uhlmann

Siegbert Tarrasch was born in Breslau in 1863 and died in Munich in 1934. He was a grandmaster who lived for many years in Nuremberg and later on in Munich. He gave the teachings of Wilhelm Steinitz a scientific framework. He was respectfully called the 'Praeceptor Germaniae' (teacher of Germany). His main works 'Das Schachspiel' (The Chess Game), '300 Schachpartien' (300 Chess Games) and 'Die moderne Schachpartie' (The Modern Chess Game), were pioneering landmarks for entire generations.



Siegbert Tarrasch

The Tarrasch Variation 1.e4 e6 2.d4 d5 3.4 d2



This setup is characterized by the move 3. 2d2. Its pioneer was Dr. Siegbert Tarrasch, who introduced the system to the tournament practice in 1880. As an ardent advocat

of solid pawn positions he favored this move, which is considered one of the safest approaches against the French Defense. White doesn't intend to exert immediate pressure on the center but instead relies on long-term strategic play. As a rule, sharp lines can be avoided, which are typical, for example, in the Nimzowitsch Variation after 3. 2c3 \$b4 due to the pin of White's knight.

After 3. 20d2 Black has three completely different answers at his disposal. First of all the move 3... 216 which provokes the further advance 4.e5 and leaves White

some space advantage. Little material is exchanged, and White can keep his center stable by f2-f4 and c2-c3, whereas Black tries to counter-attack by means of the levers c7-c5 and f7-f6. This leads to battle-oriented lines and thus to considerably more decided games than draws.

The second answer to 3.5 d2 is the classic move 3...c7-c5 which tries to profit from the relatively passive position of White's knight by immediately initiating the fight for the center, which in most cases leads to the dissolution of the central tension. However, Black has to accept that after swapping pawns on c5 and d5 he remains with an isolated pawn on d5. In an endgame this is often an easy target object, although it can be compensated by active piece play. And the third possible reply is 3...dxe4. This more draw-oriented approach is currently booming, and top players like Anand, Bareyev, Ponomaryov, Shirov and Radjabov have significantly enriched its theory.

Game 1 **Bialas – Uhlmann**Leipzig 1951

In 1951 I achieved my first big success as a 16-year-old at the German Youth Championship in Leipzig. I clearly won 1.5 points ahead of the runner-up, a result that provided me with the necessary stimulation for further tournament successes. Already at that time, the French Defense was my favorite weapon against the opening move 1.e4. Although the following sensational game is not free of mistakes, I still consider it a small tactical gem in my collection.

1.e4 e6 2.d4 d5 3.ᡚd2 ᡚf6 4.e5 ᡚfd7 5.Ձd3 c5 6.c3 ᡚc6 7.ᡚe2 ∰b6 8.ᡚf3 cxd4 9.cxd4 f6 10.exf6 Ձb4+?!

From a later point of view, this move should better be replaced by the immediate 10... ♠xf6.

11. gd2 5 xf6 12.0-0 0-0 13.a3

After the preferable 13. axb4 Black would face long term difficulties to activate his light squared bishop. which is, however, a general problem of the French Defense.

13... gd6 14.b4

Instead of this inaccuracy 14. ②c3 was the right approach, as 14... ∰xb2 would run into 15. ②a4.

14...e5!

By opening the position, Black obtains promising piece play even

before the opponent's troops have reached a halfway harmonious setup.

In this sharp position 17.\(\mathbb{Z}\)c1 fails to 17...\(\hat{\partial}\)g4 with a double attack on f2 and h2. And 17.\(\hat{\partial}\)e3 could not solve the problems either, as after 17...\(\mathbb{Z}\)c7 18.\(\mathbb{Z}\)c1 \(\hat{\partial}\)xh2+ 19.\(\hat{\partial}\)g1 \(\mathbb{Z}\)e5 20.g3\(\hat{\partial}\)g4! White cannot ward of the threat 21...\(\hat{\partial}\)f3. That's why the textmove is forced.

17. gc3 gxh2+

In youthful exuberance Black launches an attack according to well known patterns. However, the combination has a hole, as I had to recognize several decades later.

18.⊈xh2 ᡚg4+ 19.⊈g3

This is forced, as after 19. 2g1 2h6 only the return sacrifice 20. 2e5 could have prevented the mate. Only by bringing his king out into the open, White can hope to survive and maybe even refute Black's sacrifice combination.

19...買xf2

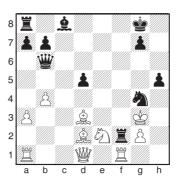
That's the real point of the bishop sacrifice, as without the pawn on f2 White's king lacks protection and the attacking queen can come closer by means of decisive moves like 20... 豐e3+ or 20... 豐d6+. And 20. 黨xf2 fails to 20... 豐xf2+ 21. 空h3 包e3 and mate in a few moves.

20. gd2

22. 业xf1 (22. 營xf1 營xc3) 22...g5 23. 业d2 營d6 24. 營c5 gxf4+25. 业xf4 營xc5 26. bxc5 业f5 with a small edge for Black.

20...ᡚe3?

When I made this move, I was so much focussed on winning the queen that I didn't properly evaluate the overall consequences. The right move was 20...h5!.



It was 60 years later that a German chess friend pointed out to me this move which gives Black winning chances in the following lines:

- 1) After 21. 全f4 and only now 21... 公e3!, the line 22. 全xe3? 当xe3+23. 全h2 当h3+ ends with a mate, and after 22... h4+23. 全xh4 公xd1 White loses a piece.
- **2)** 21. ∅f4 h4+ 22. ½xh4 ∰h6+ 23. ∅h5 ≅xd2−+
- 3) 21.營e1 營f6 22.選xf2 (22.還h1 g5 23.還xh5 營e5+ 24.空h3 營h2#) 22...h4+ 23.空h3 ②xf2+ followed by ②xd3.
- 4) After extensive analysis I found a line that probably rescues White

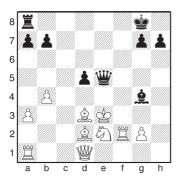
in the sense that while Black still has better chances there's no immediate win: 21.營c1! 營d6+ 22.逾f4 h4+ 23.捡xh4 g5+!! 24.捡g3 (24.逾xg5?營h2# or 24.佥xg5營h6#) 24...gxf4+ 25.ὧxf4 莒xf1 with a small edge after 26.逾xf1 逾f5 or 26.營xf1 总d7.

21. 图xf2 增d6+ 22. 查f3??

Only this decisive mistake leads to defeat. After the correct 22. 4! 2xd1 23. xd1 g5 24. h1 Black would have to fight for a draw.

22... g4+ 23. xe3 we5+

The final position deserves a diagram.



White resigned. A tragicomic picture: The white king dies surrounded by too many of its men, which, instead of helping, form a coffin

Game 2 Govedarica – Uhlmann Vrbas 1977

1.e4 e6 2.d4 d5 3.ᡚd2 ᡚf6 4.e5 ᡚfd7 5.Ձd3 c5 6.c3 ᡚc6 7.ᡚe2 ∰b6 8.ᡚf3 cxd4 9.cxd4 f6 10.exf6 ᡚxf6 11.0-0 Ձd6 12.a3

The main moves are 12. 2c3, 12. 4f4, 12. 4g4 and 12. 4g3.

12...0-0 13.b4?

At this stage, the pawn advance is a mistake, and should be replaced by the correct move 13.4 c3. This game was played 26 years after the first one, in a grandmaster tournament in Yugoslavia, which I won in a sovereign manner. I was at the height of my chess career concerning perfected positional and tactical skills. I vaguely remembered my first attempt against Bialas where the small but essential difference consisted in the fact that the white bishop was already on d2, a detail that turns out to be in Black's favor.

13...e5!

This central liberation action at the same time is the beginning of an attack on the kingside.

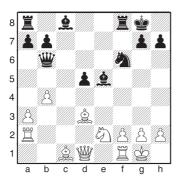
14.dxe5 🖏 xe5 15.🖏 xe5

This move already leads to serious difficulties for White. The alternative 15. ∅ed4 would have kept the position in balance.

15...\$xe5 16.\a2

16. ≜e3 loses very quickly in view of 16... ∰c7 17. \(\text{\mathbb{Z}} \) th 18. \(\text{\mathbb{L}} \) h1

₩e5, as parrying the threat 19...₩h5 would cost material.



16...**②g4!**

Here the bishop sacrifice would be wrong, as after 16...\(\dot{\omega}\xh2+17.\dot{\omega}\xh2+\dot{\omega}\g4+18.\dot{\omega}\g3! \dot{\omega}\xf219.\dot{\omega}\text{b}3 Black could not sufficiently reinforce his attack.

17.2g3 gd4 18.2h1

This retreat is a sad necessity. The alternative 18. ₩e1 ½d7 would be extremely bad, as White could not parry the threat 19... ℤae8.

18...**g**d7

18... ∰d6 leads to nothing, as the white knight could simply return to g3.

19.h3 2e5 20.ee2 ec3!

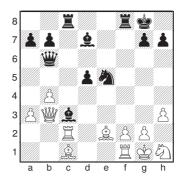
Right in time Black switches from attacking play to converting the passed pawn on d5.

21.\bar{\pi}b3

21. d2 doesn't bring any relief either. For example, after 21... xd2 (not 21. xd5+ in view of 21... e6)

22.\mathbb{Z}xd2 \mathbb{2}e6 23.\mathbb{Q}g3 \mathbb{Z}ad8 Black has a strong initiative.

21... \ac8! 22.\ac8c2



Although the rook move was seducive, it's a mistake. However, even after the best defense 22.2e3 #e6 23.2xa7 (23.2c5 d4! with a clear edge) 23...d4 24.2d1 #fe8 Black's attack should get through anyway.

22...\(\hat{\pm}\)e6!!

This neat maneuver prevents 23.\(\mathbb{Z}\)xc3 due to the intermediate move 23...d4, and thus enlarges Black's advantage.

23.ዿੈd2 d4 24.∰a4 ዿੈxd2 25.≅xd2 d3!

This is the clearest continuation, as after 26.\(\hat{2}xd3\) \(\hat{1}xd3\) 27.\(\hat{2}xd3\) \(\hat{2}c4\) the ending would be won for Black.

26. g4

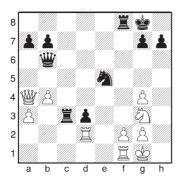
This is still White's best choice. After 26.\(\dom{1}{2}\)d1 \(\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\ov

27... ©c4 would have been decisive.

26... ≜xg4 27.hxg4 \(\mathbb{Z} \text{c3!} \)

This move prevents the check on b3 and protects the pawn on d3.

28.**②**g3



28...②xg4!?

Here Black could have played more precisely. An even stronger continuation consisted in 28... ♠c4! 29.\(\bar{2}\)a2 (29.\(\bar{2}\)d1 is met by 29...\(\bar{2}\)b2) 29...\(\dagger{2}\)

- 1) After 30. ②e2 followed by 30... 罩d3! 31. 豐d1 ②e3! 32.fxe3 豐xe3+ 33. 垫h2 罩xf1 34. 豐xf1 d1豐 or 31. 豐c2 d1豐! 32. 罩xd1 豐xf2+ 33. 垫h2 ②e3 Black wins in both cases.
- 2) After 30. ②e4 Black replies 30... 罩c1 31. 豐b3 罩xf1+ 32. 垫xf1 d1豐+ 33. 豐xd1 ②e3+, and White loses his queen.

29.₩d7 Øf6?!

This is not the most precise move. The alternative 29... Wh6! 30. Wxg4

豐xd2 31. ②e4 豐e2!! 32. 豐e6+ 空h8 33. 豐e7 豐xf1+!! 34. 空xf1 罩c1# would have won immediately.

30.∰f5 \(\mathbb{G}\)d8 31.\(\mathbb{G}\)e1 \(\mathbb{E}\)xa3 32.\(\mathbb{G}\)e6 \(\mathbb{W}\)xb4 33.\(\mathbb{G}\)d1

White has no time for 33.\(\mathbb{Z}\)xf6, as after 33...\(\mathbb{Z}\)a1+ 34.\(\mathbb{D}\)h2

(34.台f1 罩xf1! 35.营xf1 增b1+ 36.罩d1 增xd1#)

34... Wh4+ Black would win.

33...增g4! 34.鼍xf6 增xd1+ 35.壺h2 鼍a6! 36.鼍xa6 bxa6 37.增g5 鼍d7! 38.釣h5

After 38.句f5 豐e2 39.句h6+ 空f8 40.豐f5+ 空e8 Black wins as well. 38...豐a1! 39.豐f5 豐d4 40.豐e6+ 空f8 41.f4 d2

White resigned.

Game 3 Hamann – Uhlmann Halle 1963

1.e4 e6 2.d4 d5 3.ᡚd2 ᡚf6 4.e5 ᡚfd7 5.f4 c5 6.c3 ᡚc6 7.ᡚdf3 ∰b6 8.ᡚe2

This stereotyped move already gives Black good play. The correct continuation consists in 8.g3!, as has already been shown in several theoretically important games from the sixties. After 8.cxd4 9.cxd4 \(\frac{1}{2}\)b4+ 10.\(\frac{1}{2}\)f2 f6 White has the move 11.\(\frac{1}{2}\)g2 at his disposal in order to avoid the pins in the diagonal g1-a7 and the f-file.

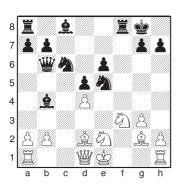
8...f6 9.g3

Now this maneuver is executed one move too late, as Black proves immediately.

9...cxd4 10.cxd4 &b4+! 11.&d2

Here 11. № f2 would be a mistake, as after 11...fxe5 12.fxe5 ② dxe5 Black wins a pawn.

11...fxe5 12.fxe5 0-0 13.\(\hat{g}\)g2 \(\hat{Q}\)dxe5!



This nice piece sacrifice is possible because of the open f-file and the fact that White's king is still in the middle.

14.dxe5 2xe5 15.2ed4

Since 15. 2xe5 fails to 15... #f2#, the text move is the only alternative.

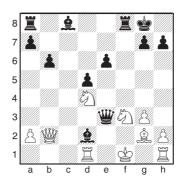
(16.營d2 is followed by 16...公xf3+, whereas after 16.公c3 營xb2 Black is winning as well.)

16... [™]e4! This strong move comes with the destructive double threat 17... [№]2xf3 and 17... [№]2q4+.

15... 2d3+ 16. 2e2 2xb2 17. 2b3 2a6+ 18. 2f2 2xd2 19. 2xb2 2d3

Now Black's queen and bishop pair tie a mating net for White's king. And there's no defense any more, as 20.\(\mathbb{Z}\)ae1 fails to 20...\(\delta\)c3!

20.\angle ad1 \angle e3+ 21.\angle f1 b6!!



This quiet move threatens 22... 2a6+ and decides the fight on

the spot. After 22. 国xd2 **2**a6+23. ②e2 国xf3+24. **2**xf3 **2 2**xf3+25. **2**g1 国f8 White's king will be mated, whereas after 23. 国e2 **2**xe2+24. **2**xe2 **2**xf3+25. **2**xf3 **2**xf3+26. **2**xf3 **2**xf3+26. **2**xf3 **2**xf3+26. **2**xf3+25. **2**xf3 **2**xf3+26. **2**xf3+25. **2**xf3 **2**xf3+26. **2**

White resigned. This game was played at the Zonal Tournament in Halle 1963 where it was awarded a brilliancy prize.

Game 4 **Kostro – Uhlmann**Zakopane 1974

1.e4 e6 2.d4 d5 3.\(\Delta\) d2 \(\Delta\) f6 4.e5 \(\Delta\) fd7 5.f4 c5 6.c3 \(\Delta\) c6 7.\(\Delta\) df3 \(\delta\) e7

There are only few samples with this move. It had a bad reputation before this game but Black comes up with a new plan which deserves attention.

8.≜d3 ₩a5 9.фf2?!

9.⊈f1 is probably better.

(By the way, the pawn sacrifice 9.彙d2 營b6 10.△e2 營xb2 is unclear.)

Botwinnik played it against me (at the Chess Olympics in Warna 1962), and after 9...cxd4 10.cxd4 b5 obtained some advantage. The correct move is 9...b5, as 10.dxc5 can be answered by 10...b4 with equal chances.

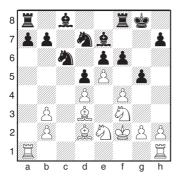
9...\bullet b6! 10.\bullet e2 f6!

Now the difference to the main lines becomes obvious, when White mostly plays g2-g3 whereafter his king can find shelter on g2. Black already threatens to win a pawn by means of 11...cxd4 12.cxd4 fxe5 13.fxe5 🖾 dxe5.

11.₩b3

11. \$\displaysqs\$ should be a better move, although after 11...cxd4 12.cxd4 0-0 White needs some time to follow up with his own king attack.

11...[™]xb3 12.axb3 cxd4 13.cxd4 0-0 14.[®]d2 g5!



By means of this interesting pawn sacrifice the opponent's center can be busted, and Black's pieces develop their maximum activity. The piece sacrifice 14...fxe5 15.fxe5 Axe5!? 16.dxe5 xe5 also came into consideration, as Black obtains very dynamic play for compensation.

15.exf6

15.g3 fails to 15...g4 16.exf6 \(\preceq\xxf6\), as Black wins a pawn.

15...gxf6 16.fxg5 gg7!

That's the point of the key move 14...g5!. On the other hand, winning back the pawn by 16...\(\hat{L}\)xd4+17.\(\hat{L}\)xd4 \(\hat{L}\)xd4 18.\(\hat{L}\)b4 \(\frac{\text{E}}{1}\)f7 19.g6 hxg6 20.\(\hat{L}\)xg6 \(\frac{\text{E}}{1}\)6 21.\(\hat{L}\)c3 leaves White with a slight edge.

17.gc3

17. 2e3 is even worse in view of 17.e5! 18.dxe5 ②xde5 with the devastating double threat ②xd3+ and ②g4+ followed by ③xe3.

17...e5! 18.dxe5 Ødxe5 19.\alphahd1

This is the best defense, as the

king obtains the escape squares on g1 and g3.

19...<u>\$g</u>4

The push 19...d4 would be premature. After 20. 2xd4 2xd4 21. 2xd4 2xf3 22. 2xg7 Black has no discovered check, as his rook is attacked.

20.ᡚeg1?!

This unprecise move leaves Black the initiative in the center. The best reply was 20.\(\delta\)xe5 \(\Delta\)xe5 21.\(\Delta\)d4 \(\Delta\)f3 22.\(\Delta\)xf3 \(\delta\)xb2 with a slight edge for Black.

20...d4!

Now this central push gains more space.

21.ge1 2xd3+

This exchange was not necessary. Better was 21... ad8 to maintain the tension in the center.

22.\mathbb{\mathbb{Z}}xd3 \\mathbb{\mathbb{\mathbb{Q}}}e5 23.\mathbb{\mathbb{Z}}d2

Of course not 23.\(\mathbb{Z}\)xd4 \(\delta\)f324.\(\mathbb{Z}\)xg4 \(\delta\)xh2+ with a winning position for Black.

23....罩f5!

Now Black recovers the sacrificed pawn and obtains the better play.

24.h3

Correct was the bigger step 24.h4! in order to protect the pawn on g5. After 24...2h5 25.4g3 4c6 26.2f2 Ad8 27.4g3 4b5 28.g4 4f7 Black has the better chances.

24...\$xf3 25.5\xf3 a6

More precise was the immediate 25... ♠xf3 26.gxf3 ☐xg5 with a clear edge in view of the superior pawn structure and the strong bishop in the long diagonal a1-h8.

26.**⊈e2?**

26.h4 was still the preferable alternative. After 26... af8 27.b4 ∆xf3 28.gxf3 axf3 29. dg2 b3! Black is better.

26...**②**xf3 27.gxf3 ≅e8+ 28.**∲**d1

28. \$\dip f2\$ is followed by 28...\$\dip 83\$, whereafter Black can begin to harvest pawns on the third rank.

28... Xf3 29.h4 d3!

Due to the effective *zugzwang*, breathing becomes more and more difficult.

30.\(\mathbb{I}\)f2 is simply answered by 30...\(\mathbb{Z}\)xf2 \(\mathbb{I}\)e2 and 32...\(\mathbb{Z}\)xb2.

30...≝f1 31.⊈d2 ≜xb2 32.≝a2

After 32. \(\bar{Z}\) b1 \(\bar{Z}\) a3! followed by \(\bar{Z}\) xe1 and \(\bar{Z}\) b4+ Black wins a piece.

32...ge5! 33.\(\mathbb{Z}\)g2 \(\mathbb{L}\)f4+

White resigned.

Game 5 Prandstetter – Uhlmann Decin 1977

1.e4 e6 2.d4 d5 3.\(\hat{\Delta}\)d2 c5 4.exd5 exd5 5.\(\hat{\Delta}\)b5+

Exchanging a pair of light pieces with gain of tempo is the standard method, wherafter the isolated pawn on d5 will become a constant target.

5...\2d7

Here 5... ♠ c6 comes also into consideration. In this case, White can choose Bronstein's creation 6. ♠ e2 (instead of the usual move 6. ♠ f3) which the Soviet veteran used very successfully.

Victor Korchnoi often played 6... e7 in this position. After 7. exe7+ 2xe7 8.2xd7+ 2xd7 9.dxc5 White regularly obtains a slight edge in the endgame. The textmove mostly leads to a fierce battle.

7.dxc5 2 f6 8.2 gf3

Another method against Black's setup consists in the attempt to defend the pawn on c5 by means of 8. 2b3 followed by 2e3 and 0-0-0.

8...0-0 9.4 b3 Ee8 10.0-0

That's already a small inaccuracy. The theoretical recommendation is 10.彙e3. After 10...彙xc5 11.彙xd7 (but not 11.彙xc5? 豐a5+ 12.豐d2 豐xb5 with a very good position for Black)

11...包xbd7 12.包xc5 包xc5 13.營b5 Ec8 14.0-0 a6 15.營b4 Ee4 16.營d2 包e6 the chances are equal; Tseshkovski — Uhlmann, Manila 1976.

10... gxc5 11. dd3 gb6 12. g5?!

Another inaccuracy. White should better play 12.\(\hat{L}\)xd7 \(\bigcup \)bxd7 with a roughly balanced position. After the textmove Black can continue very effectively and move his pieces to ideal positions.

12...∳c6! 13.a4

The exchange 13.\(\textit{\pi}\)xf6 \(\textit{\pi}\)xf6 14.\(\textit{\pi}\)xd5 \(\textit{\pi}\)e6 favors Black, as after 15...\(\textit{\pi}\)xb2 he will get his pawn back and have the better play.

13...h6 14.gh4 a6 15.gxc6 gxc6

Black shakes off the pin in the diagonal h4-d8 with gain of tempo, at the same time preparing to double the rooks in the e-file.

17.≜g3 ∰d7 18.a5

This advance was necessary to avoid 18... 2xa4.

18... ≜a7 19.c3 \alpha ae8 20.\alpha fc1 h5!

Right in time an attack on the kingside is initiated. White's difficulties consist in the fact that his rooks have no good squares so that no active counterplay can be obtained.

21.f3 &b5! 22.₩b1!

22. \mathscr{w}\d2 would be a mistake in view of 22... \mathscr{\mathscr{w}}\d2 followed by \mathscr{m}\d2 xb2.

22... Ze3 23. £f2 £d3

Without much ado the former passive bishop has been transferred to a dominating position.

24.ୱାଁa2 ସ2e7 25.ୱାଁa3 ଛୁc4 26.ସd1 ବାଧ

This was the most difficult move of the game. Since the knight had no future on f6, changing the plan and opting for the maneuver \$\oldsymbol{\Delta}h7-f8-g6\$ and \$\oldsymbol{\Delta}f4\$ is a good decision. From the ideal square on f4 the knight will create fresh impulses.

27. 2c5 ₩c8 28.b4 2f8

Despite the lack of space, White has cleverly managed to stay in the game. The pair of knights on c5 and d4 wards off all attacks.

29.₩c1 🗓g6

Taking on c5 fails to 30.dxc5 ∰xc5 31. ∅f5, as White wins an exchange.

30.₩d2 h4! 31.₩g5 ፰e5 32.₩g4

By swapping queens White tries to defend against the dangers lurking on the kingside. After the exchange on c5 he will obtain counterplay in the half-open b-file.

32...ዿxc5 33.bxc5 ∰xc5 34.ᡚf5 ∰c8 35.ᡚd6

35. \(\tilde{\Omega}\) xh4 \(\tilde{\Omega}\) xg4 36.fxg4 \(\tilde{\Omega}\) f4! leads to White's disadvantage, as Black threatens 37...\(\tilde{\Omega}\) e2+ followed by \(\tilde{\Omega}\) xc3 or 37...\(\tilde{\Omega}\) e2 followed by \(\tilde{\Omega}\) xg4.