The French Defense...

...Properly Played Wolfgang Uhlmann **JBV Chess Books**

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		

Table of Contents

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	151
62	Teske – Uhlmann	Nordhausen 1986	153
63	Badestein – Uhlmann	Berlin 1973	155

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.

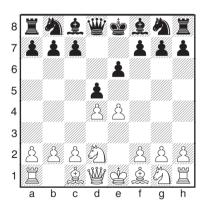
Grandmaster Wolfgang Uhlmann

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. □ d2. 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. 20 c3 \$\frac{1}{2}\$b4 due to the pin of White's knight.

After 3. 2d2 Black has three completely different answers at his disposal. First of all the move 3... 2f6 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.\(\Delta\)d2 \(\Delta\)f6 4.e5 \(\Delta\)fd7 5.\(\Delta\)d3 c5 6.c3 \(\Delta\)c6 7.\(\Delta\)e2 \(\Delta\)b6 8.\(\Delta\)f3 cxd4 9.cxd4 f6 10.exf6 \(\Delta\)b4+?!

From a later point of view, this move should better be replaced by the immediate 10... (2) xf6.

11.\(\daggerapsis d2 \&\rightarrow xf6 12.0-0 0-0 13.a3

After the preferable 13. 2xb4 Black would face long term difficulties to activate his light squared bishop. which is, however, a general problem of the French Defense.

13...\(\dagge\)d6 14.b4

Instead of this inaccuracy 14.2c3 was the right approach, as 14... \(\mathbb{\mathbb{M}}\) 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.

15.dxe5 @xe5 16. @xe5 &xe5

In this sharp position 17.\(\mathbb{Z}\)c1 fails to 17...\(\delta\)g4 with a double attack on f2 and h2. And 17.\(\delta\)e3 could not solve the problems either, as after 17...\(\delta\)c7 18.\(\mathbb{Z}\)c1 \(\delta\)xh2+ 19.\(\delta\)g1 \(\delta\)e5 20.g3\(\delta\)g4! White cannot ward of the threat 21...\(\delta\)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 Øg4+ 19.⊈g3

This is forced, as after 19. \$\dong g1\$ \$\dong h6\$ only the return sacrifice 20. \$\dong e5\$ 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... \ Xf2

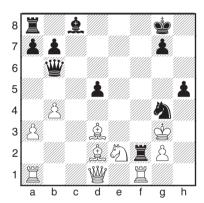
That's the real point of the bishop sacrifice, as without the pawn on f2 White's king lacks protection and the attacking queen can come closer by means of decisive moves like 20... #e3+ or 20... #d6+. And 20. #e3+ fails to 20... #exf2+ 21. #eh3 @e3 and mate in a few moves.

20.\d2

The best defense, as 20.\dong{\dong{\psi}}c1 is followed by 20...\dong{\psi}c7+ 21.\dong{\psi}f4 \overline{\psi}sf1

20...⑤e3?

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!.



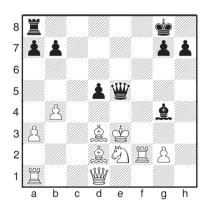
It was 60 years later that a German chess friend pointed out to me this move which gives Black winning chances in the following lines:

- 1) After 21. ½f4 and only now 21... 2e3!, the line 22. ½xe3? ½xe3+23. ½h2 ½h3+ ends with a mate, and after 22...h4+23. ½xh4 2xd1 White loses a piece.
- **2)** 21. ②f4 h4+ 22. 堂xh4 營h6+23. ⑤h5 罩xd2-+
- 3) 21.營e1 營f6 22.還xf2 (22.還h1 g5 23.還xh5 營e5+ 24.全h3 營h2#) 22...h4+ 23.全h3 公xf2+ followed by 公xd3.
- **4)** After extensive analysis I found a line that probably rescues White

Only this decisive mistake leads to defeat. After the correct 22. 414! 23. 24. 21 Black would have to fight for a draw.

22...**≜g4+** 23.**⊈**xe3 **₩e5+**

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.ዾ d2 ዾ f6 4.e5 ይfd7 5.ዿd3 c5 6.c3 ይc6 7.ይe2 ២b6 8.ይf3 cxd4 9.cxd4 f6 10.exf6 ይxf6 11.0-0 ይd6 12.a3

The main moves are $12.\triangle c3$, $12.\triangle f4$, $12. \pounds f4$ and $12.\triangle g3$.

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 vaquely 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 (a)xe5 15.(b)xe5

This move already leads to serious difficulties for White. The alternative 15. 2 ed4 would have kept the position in balance.

15.... \$xe5 16. 罩a2

16. ge3 loses very quickly in view of 16... ge7 17. ge1 gxh2+ 18. dh1

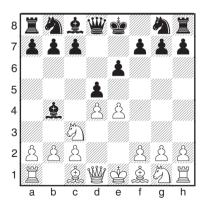
Aaron Nimzowitsch was born in Riga in 1886 and died in Copenhaguen in 1935. From 1925-1930 he was one of the strongest players in the world. His biggest success was the first place in Karlovy Vary in 1929. In a field of 22 strong masters he won 1.5 points ahead of Capablanca and Spielmann, His 'immortal zugzwang game' shows an example of his skills. However, in the chess world Nimzowitsch also remains immortal because of his opening systems: the Nimzo-Indian Defense and the Nimzowitsch variation of the French Defense.



Aaron Nimzowitsch

The Nimzowitsch Variation

1.e4 e6 2.d4 d5 3.2c3 单b4



The bishop's sally to b4, which bears the name of Nimzowitsch, is undoubtedly the most dangerous line in the French Defense. (The other main lines are 3... 616 and 3...dxe4.) White has a variety of

answers at his disposal (like e.g. 4.e5, 4.\(\frac{1}{2}\)d2, 4.\(\frac{1}{2}\)d3, 4.\(\frac{1}{2}\)ge2) which all lead to different positions. The move 4.e5 is the most common, and 4...c5 or 4...\(\frac{1}{2}\)e7 are the normal responses.

The main move 4...c5 leads to a fight around the pawn on d4. After 4...c5 or 4... 2e7, the game mostly continues 5.a3 &xc3+ 6.bxc3 which leads to different pawn structures and thus a dynamic position. Now White can choose the sharp 7.Qg4 or one of the positional approaches 7.Nf3 or 7.a4. Complicated and often dangerous games can arise, with high success rates for both sides.

Game 26 Kramnik – Buhmann Dortmund 2016

1.e4 e6 2.d4 d5 3.\(\Delta\)c3 \(\Delta\)f6 4.e5 \(\Delta\)f07 5.f4 c5 6.\(\Delta\)f3 \(\Delta\)e7 7.\(\Delta\)e3 b6

This trend line has been introduced to tournament practice by the German players Blühbaum and Svane. Black wants to play 8... £a6 and to prevent 8...dxc5 at the same time, as 8...bxc5 would strengthen his center. The usual line is 7...a6 and 8...b5 gaining space on the queenside.

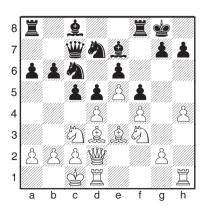
8.₩d2 0-0

Now Black waives the intended 8... \(\delta a6\), as White could play 9. \(\delta xa6\) in *one* move without losing a tempo for \(\delta e2\) or \(\delta d3\).

9.h4!

Kramnik is miserly with every single tempo, and leaves no doubt that he's preparing an attack on the kingside.

9...②c6 10.ዿb5 ∰c7 11.0-0-0 a6 12.ዿd3! f5



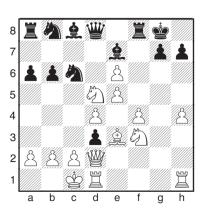
The newcomer at the traditional Dortmund elite tournament spent 45 minutes for this move, as the position requires utmost precision.

- 1) So for example 12...c4 could very well be followed by 13.彙xh7+ 空xh7 14.②g5+ 空g8 15.營e2 g6 16.營g4 with a strong attack; e.g. 16...三e8 17.h5 ②f8 18.hxg6 fxg6 19.營h4 彙xg5 20.營h8+ 全f7 21.三h7+ ②xh7 22.營xh7+ 全f8 23.營xc7+-.
- 2) Probably 12...\(\beta\delta

13.g4!

Kramnik wants to demolish the protective pawn wall with all force and full risk, so that major material sacrifices can already be expected.

13...c4 14.gxf5!? cxd3 15.fxe6 ②7b8 16. ②xd5 ∰d8



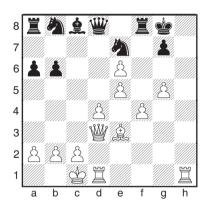
17.🗓 xe7+ 🗓 xe7 18.🗓 g5

By playing 18.c4 White could have protected the outpost on e6 indirectly, whereafter the best reply would have been the immediate 18... \(\delta\)xe6 19.d5 \(\delta\)xd5! 20.\(\delta\)xd3 \(\delta\)cxd5 \(\delta\)xd5 with advantage.

18...h6 19.\\xi\xd3

As if it were the most natural thing in the world, Kramnik sacrifices a second piece to reinforce the attack.

19...hxg5 20.hxg5



As a result, White has five pawns and an ongoing attack for the two sacrificed pieces. Now Black is seemingly helpless against the threats in the h-file, but he finds the best defense.

20...\(\mathfrak{L}\)xe6

21.營h7+ 中f7 22.d5! 息f5! 23.e6+ 中e8

A position has arisen in which every single move decides about

life or death. After e.g. 22... 2xd5 23.e6+ 4xe6 24. 4xg7 or 22... 2xd5 23.f5 White's attack would be devastating.

24.₩xg7 ₩c7!

The mating threat on c2 wins a precious tempo and allows the following tactical blow. Here Kramnik also thought for a longer time to assess the complicated position.

25. 質h2?

After the more precise 25.c3 ②xd5 26.營xf8+ 空xf8 27.罩xd5 臭e4! 28.罩h8+ 空e7 White would have had the phantastic move 29.f5!

(After the mistake 29.\mathbb{\mathbb{Z}}e5 \\displac6! 30.\mathbb{\mathbb{Z}}xa8 \\displack xe5 Black would win.) 29...\ddot{\displace}xd5 30.\mathbb{\mathbb{Z}}h7+ \\displace{\mathbb{D}}d8 31.\mathbb{\mathbb{Z}}h8+\\displace{\mathbb{D}}e7 32.\mathbb{\mathbb{Z}}h7 with a perpetual.

25...心xd5 26.豐xf8+ 亞xf8 27.置xd5 **a** h72!

This is no easy decision in time trouble. Originally Buhmann wanted to play the winning move 27...2g6! which is also prefered by the engines. However, he didn't foresee the winning point in the line 28. \$\mathbb{Z}\$h8+\$\mathbb{L}\$e7 29.f5 \$\mathbb{L}\$g3!! etc.

28.b3

Despite his huge material plus Black cannot win.

28...**∲e8**?!

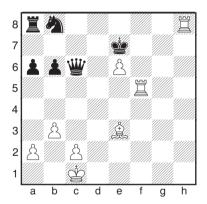
Moves like 28... \alpha a7 or 28... a5 were also on offer.

29.g6!?

In view of the fact that he has already once gotten away with a

black eye, Kramnik avoids overstepping the mark. However, the waiting move 29. \$\ddots\$ b2! would have been okay.

32. 質xf5



32...₩c3!

This only move forces White to play for a draw.

33.臭g5+ 空xe6 34.罩f6+ 豐xf6 35.臭xf6 空xf6 36.罩h6+ 空e5 37.罩xb6 空d5 38.空b2 ②c6 39.a3 空c5 40.罩b7 罩g8 41.罩h7 罩g2 42.罩h5+ 空d6 43.空c3 罩g3+44.空b2 罩g2

Here a draw was agreed which can be considered as the fair result of an incredible game for which especially our young grandmaster Buhmann deserves the highest praise, although he missed the winning move in time trouble. I'm happy that several young German grandmasters like and trust the French Defense and enrich it with their new ideas.

Game 27

J. Polgar - Korchnoi

Buenos Aires 2001

1.e4 e6 2.d4 d5 3.ଥିc3 ଥିf6 4.ଥୁg5 dxe4 5.ଥxe4 ଥbd7

Both opponents are renowned connoisseurs of this line. Korchnoi achieved very good results with it, among others many draws against top players.

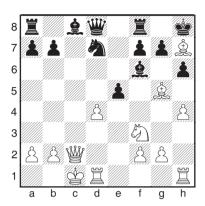
Meanwhile, Morozevich prefers another line: 5... 全7 6. 全xf6 gxf6 7. 公f3 a6 8.g3 b5 9. 全g2 全b7 10. 世 e2 公d7 11.0-0 0-0 12. 三a-d1 全d5 13. 三f-e1 全h8 14. 公fd2 c6 15.c4 bxc4 16. 公xc4 a5 17. 公c3 三 e8 18. 公e3 f5 19. 公c4 世 b8 20. 公a4 世 b4 21. b3 全f6 with black initiative in the game Polgar — Morozevich, Wijk aan Zee 2000.

With this declaration of war, Polgar leaves no doubt that she is going to attack on the kingside.

8...0-0 9.\(\hat{L}\)d3 c5 10.c3 cxd4 11.cxd4 e5

Black immediately ensures that his queen bishop can join the fighting troops.

12. ₩c2 h6 13. \$h7+ \$\dot{\phi}h8 14.0-0-0



This was White's idea in order to offer the king some sort of safety.

14...₩a5!

This novelty leads to a small edge for Black, as the white king is still slightly more endangered than his black colleague. The alternative 14...exd4 would have been weak in view of 15.\(\mathbb{T}\)xd4.

15.∳b1 exd4 16.≜d2?!

It was difficult to find a sufficient alternative. After 16.\$f5 (16.\$e4 \$\mathbb{Z}e8\$! with advantage) 16...\$\overline{\Delta}b6\$ 17.\$\dag{\Delta}xc8 \$\mathbb{Z}axc8\$ 18.\$\mathbb{W}d3 \$\overline{\Delta}d5\$ Black is a little bit better. And also 18...\$\dag{\Delta}d8\$ 19.\$\mathbb{W}xd4 \$\overline{\Delta}c4\$ leaves him some advantage, as 20.\$\dag{\Delta}xh6\$ would fail to 20...\$\dag{\Delta}f6\$.

16... 營c5 17. 創f4 a5 18. 国he1 国a6 19. 創d3 營xc2+ 20. 創xc2 包c5 21. 包e5

Another difficult decision. Should you play 21. 2xd4 with the possible continuation 21... 2xh4 22.g3 2f6 23. 5b5 in order to initiate some

counterplay on the dark squares on the queenside? However, the text move is probably the better choice.

Korchnoi has defended his extra pawn and found better places for his light pieces. From my own experience I can say that nothing was more difficult than preventing him from winning once he was a healthy pawn up.

35...≅xe1 36. âxe1 &f5 37. âf2 &f4

There's no defense any more, as after 38.彙xd4 彙xd4 39.彙xd4 Black's king penetrates on g3.

38.b3 axb3 39.axb3 h5! 40.⊈e2 Фe5 41.Фd3 Фd5 42.₤e1

After 42.f4 g6 43.g3 ½g7 44.½g1 f5 45.½f2 \$\displaystyle c5 46.½e1 \$\displaystyle f6 47.½d2 \$\displaystyle d8 48.½e1 \$\displaystyle b6 49.½d2 \$\displaystyle b5 50.½e1 \$\displaystyle a5!\$ Black would have reached his goal. After 51.½xa5 \$\displayxtyle xa5 52.\$\displayxd4 \$\displaybd4 53.\$\displaystyle e5 \$\displayxd5 \displayxd5 \$\displayxd5 \displayxd5 \displayxd5 \$\displayxd5 \displayxd5 \dixdox \displayxd5 \displayxd5 \displayxd5 \dixdox \displ

Miscellaneous Lines

This chapter covers only a few games which, however, are all theoretically significant. It's essential in the French Defense to never give rise to stereotyped thinking. Only then it's possible to penetrate into any given position, recognize its peculiarities and thus get the chance to achieve a high score.

Game 73 **Kovacs – Uhlmann** Sarajevo 1969

1.e4 e6 2.₩e2

Although this early queen move (in connection with the following 3.f4) leads to a different type of position, it's not recommendable, as the queen should only be deployed with a concrete purpose.

2...c5 3.f4 2c6 4.2f3 \$e7 5.g3

Another disadvantage of this setup becomes obvious. This time-consuming development of the bishop is necessary, although it creates no significant pressure in diagonal h1-a8.

5...d5! 6.d3

After 6.e5 \(\Delta \)h6 the knight moves on to the strong square on f5.

6...4 f6 7. g2 0-0 8.0-0 b5!

This is an effective recipe from the line 1.e4 e6 2.d3. However, the move f4 has caused an important difference, as the closure of the diagonal c1-h6 has diminished White's attacking chances.

9.e5 Ød7 10.c3 Øb6 11.d4?

This push only meets Black's intentions which consist in the opening of the queenside.

The alternative 13.\(\frac{1}{2}\)e3 was the lesser evil, although Black would obtain some advantage after 13...\(\frac{1}{2}\)xe3+ 14.\(\frac{1}{2}\)xe3 \(\frac{1}{2}\)a6 15.\(\frac{1}{2}\)c1 (or 15.\(\frac{1}{2}\)d1) 15...\(\frac{1}{2}\)c4 16.\(\frac{1}{2}\)f2 \(\frac{1}{2}\)b6.

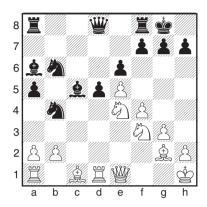
13...a5 14.\fd1

The attempt to win a piece by means of 14.營b5 would lose the queen after the further moves 14...營e7! 15.營xc6 总b7 16.營b5 总a6 17.營c6 當fc8. Looking at the position and White's development, it becomes clear already now that a catastrophe is going to happen soon.

14... \$a6 15. ₩e1 bxc3 16. 4 xc3

White can only choose between different evils. For example, 16.bxc3 would prevent the immediate penetration after 5b4, but only at the cost of a significant weakening of the pawn structure.

16...වb4 17.වe4



29...h5 30. 空g1 罩b2 31. 凹d3 包e3 32. 凹d8+ 空h7 33. 凹a8 罩g2+ 34. 凹xg2 包xg2 35. 空xg2 包d4 White resigned.

Now White obviously hoped to consolidate after a retreat of the bishop. However, he is surprised by a nice queen sacrifice which leads to all Black's pieces penetrating White's camp.

17...dxe4!! 18.\(\mathbb{Z}\)xd8 \(\mathbb{Z}\)xd8 19.\(\mathbb{L}\)e3

This is the only move, as 19.[™]xe4 fails to 19...[™]d1+ and 19.[™]d2 to 19...[™]c2 and [™]xa1.

19...\$xe3

After the tempting 19... 2c2 the continuation 20. 2xc5 exf3 21. 2xd5 fxg2+ 22. 2xg2 would still have offered some tricky chances.

20.\dagger xe3 exf3 21.\dagger xf3 \dagger d2! 22.a3 \dagger d5 23.b4 a4 24.\dagger c1 \dagger c8

This is the simplest way to victory, as the weakness of the back rank is beyond repair.

The approach of the second knight cannot ber parried.

27.½f1 ½xf1 28.₩xf1 ②f5 29.₩f3 29.**₩c1** loses the queen after 29...**②**xg3+ and **②**e2+.

Game 74 **Lendwai – Uhlmann** Graz 1991

1.e4 e6 2.≝e2 c5 3.f4 ②c6 4.ᡚf3 Ձe7 5.ᡚc3 d5 6.d3 ᡚf6 7.e5 ᡚd7 8.g3

It comes into consideration to hamper the push b7-b5 by means of 8.a4.

8...b5!

Since this gain of space has been allowed, it will lead to the future opening of the b-file or c-file. And 9.\(\Delta\)xb5 would lose a piece after 9...\(\mathbb{B}\)a5+ 10.\(\Delta\)c3 d4.

9.ዿg2 ₩b6 10.0-0 b4!

This is an important intermediate move to ensure that after the disclosed check 11...c4+ the queen bishop can be placed on a6 most effectively.

11. 2 d1 c4+ 12. ge3 gc5

It's essential to prevent White from blocking the diagonal h1-a7 by means of d3-d4.

13.⊈h1 Ձa6!

Now White already faces the serious problem how to diminish the pressure on the pawn on d3. And in the background his queen and rook are also in danger.

14. \$xc5 cxd3

This intermediate exchange is important to increase the pressure on d3.

15.cxd3 **②**xc5

Black has solved the opening problems in his favor. White has no attack on the kingside at all, the bishop on g2 is passive, and both knights will soon be obliged to defend the weaknesses on d3 and d4. On the other hand, after castling Black will occupy the open c-file and create threats on the first and second rank.

16.6)f2 0-0 17.b3

It was better to play 17.\mathbb{\mathbb{I}}fc1 and opt for the defensive maneuver \(\delta f1 \) and \(\delta d2 \).

17...≌ac8 18.≌ac1 ᡚe7 19.≌fe1 ≌c7

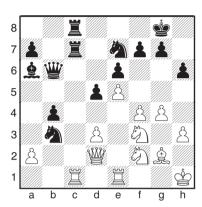
This plan is good and simple, as there's no sufficient defense against the doubling of the rooks in the c-file.

20. 增d2 罩fc8 21.g4 h6

Black's position is so good that there's even enough time to make an airhole, as White can hardly make a reasonable move at all. However, Black might immediately have played 21... \(\tilde{\

Exc1 23. Exc1 Exc1+ 24. Exc1 Exf2 25. Ec7 2g6 with a clear edge.

22.h3 (a) xb3



In view of the fact that Black's king has already an airhole, this pseudo-sacrifice is even stronger now. After swapping the rooks, Black's queen will decisively penetrate on f2. And as White remains with the pawn weaknesses on d3 and f4, his immediate defeat is unavoidable.

Now White's fate is definitely sealed.

Game 75 Santa Cruz – Uhlmann Havanna 1964

1.e4 e6 2.b3

Many players have reasons (psychological or other) to avoid the main lines. However, due to this phenomenon they often choose suspicious piece or pawn formations. And the seasoned French player will not be impressed by this or that improvisation but just make reasonable and typical moves instead.

2...d5 3.\delta\b2

White offers his central pawn, a sacrifice which could, of course, be accepted, although that's exactly what the weaker player expects in order to create tactical complications. My experience has taught me that it's often better to choose a quiet continuation and to force the opponent to play a game in which strategic skills prevail.

3...\$\f6 4.e5 \$\fd7 5.f4 c5

With his next moves Black plans to degrade the bishop on b2 to what might be called a 'tall pawn'.

6.0c3 0c6 7.0f3 ee7 8.h4 f6

Tackling the center with this lever is appropriate here, as White has left no doubt that he's planning to launch an attack on the kingside early on. Beside the text move, the development b6 and \$\mathref{L}\$b7 came into consideration.

9. ₩e2 fxe5 10.fxe5 a6

Black wants to play 2c7 without being disturbed by 2c5.

11.0-0-0 ₩c7 12.\de1

White already has obvious difficulties to keep the pawn on e5 protected.

12...分f8!

Black prepares to follow up with \$d7 and 0-0-0.

13.h5 **≜d7** 14.₩f2

It's not easy for White to find a reasonable plan. After the intended 14.h6 the reply 14...gxh6 15.\(\mathbb{Z}\)xh6 0-0-0 would have been good enough. White's pieces lack harmonic cooperation.

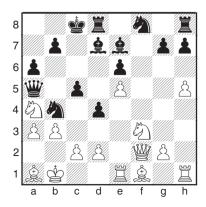
14...0-0-0 15.4 a4?

This move is dubious, not only because the knight is placed at the rim, but even more, because Black's reply entails the threat to conquer it by means of b7-b5.

15...d4 16.\(\psi\)a1

This is a sad necessity to vacate a retreat square for the endangered knight.

16...₩a5 17.Фb1 Øb4! 18.a3



- 1) There's no time for the knight sacrifice 18. 2xd4, as the intermediate move 18... 2xa4 leads to victory after 19.bxa4 cxd4 20. 2xd4
- 2) So, beside the text move only 18.c3 came seriously into consideration. After 18... 2xa4 19.bxa4 (19.cxb4 2xb4) Black's best reply is 19...dxc3; e.g. 20.bxc3 (20.2xc3 2xc4) with a clear advantage) 20... d5 (20... d3 is also in Black's favor) 21. 2c2 d7 and there's no defense against b6 winning a pawn on a4.

18...ዿxa4 19.bxa4 ፟\d5 20.ዿc4 ∰xa4

Although Black has won an important pawn, his positional advantage is much more essential. You only have to look at the awkward bishop on a1.

21.ዿxd5 ≅xd5 22.ዿb2 ᡚd7

After even the passive knight can join the fighting troops, the defeat is only a matter of time.

23.營g3 宮g8 24.包g5 皇xg5 25.營xg5 c4

The end is near. There's no defense against the transfer of the rook to the queenside and the pawn duo on c4 and d4.

26.\done{\d

After 28.罩xd3 罩xb2+! 29.蛰xb2 豐b5+ 30.蛰a2 cxd3 31.豐xe6 罩f8 the win of a piece reduces the rest to just a technical problem.

28... ^図xb2+

White resigned, as after 29. \dong xb2 c3+ followed by \dong xg4 he will lose his queen.

Game 76 Eskandary – Uhlmann Dresden 2002

1.e4 e6 2.2 e2

This unusual move (obviously planned as an opening surprise) is strictly speaking a loss of tempo, as the knight will have to move again. However, it needs to be said that wasting the opening tempo must not necessarily lead to any disadvantage.

2...d5 3.exd5 exd5 4.2g3 \(\bar{2}\)d6 5.d4 \(\bar{2}\)h4

This interesting move strives for initiative on the kingside. Unusual opening moves require unusual answers.

6.40c3 c6 7.₩d3

This is already a small success for Black, as the normal development 7.2d3 would fail to 7... 2xd4.

7...\$\f6 8.\$\f5

It seems logical that moving the knight for a third time should give Black a slight edge. However, after the normal move 8.2e2 followed by 8...0-0 9.0-0 2e4! Black has the better play.

8... \$xf5 9. ₩xf5 0-0

Of course not 9... \widetilde{\pi}xd4 in view of 10. \widetilde{\pi}c8+.

10.ge3 ≌e8

As usual the open file is an important positional factor. And White has to watch out for the small threat 10... wxd4.

11.0-0-0 **₩g4**

Now Black must react to prevent any threats against his queen.

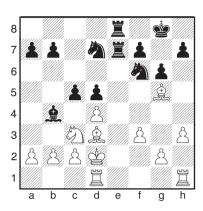
12.Ձd3 ፟⊉bd7 13.h3 ∰xf5 14.Ձxf5 g6 15.Ձd3

White has somehow managed the transposition from the opening to the middlegame, whereas Black has already collected some small positional advantages. He will be the first to occupy the only open file, his knights are more agile, and the bishop on d6 is ideally placed, as it can be deployed very quickly on both sides. These minor details combined with the fact that Black is the stronger player, lead to the conclusion that he has good chances.

White's plan is understandable: to reach complete equality by swapping all rooks in the e-file.

17...**\$b4!**

18.f3 c5!



All of a sudden tactical opportunities turn up out of the blue – for the moment the double threat 19...cxd4 and 19...c4. And as 19.dxc5 fails to 19...d4, White's king is forced to retreat.

19.⊈c1 c4

An important side effect of this significant gain of space consists in the fact that the exchange of rooks in the e-file is not possible any more.

20.\$f1 \$xc3

This is the right moment to weaken White's pawn structure on the queenside. The ensuing and impressive fight of two knights against two bishops is clearly in Black's favor, as, on top of everything else, he dominates the e-file.

21.bxc3 \(\mathbb{2} e6! \)

This move not only unpins the rook but also prepares it for being transferred to the queenside.

22.g4 罩a6 23.空b1 罩8e6!

The second rook follows in the footsteps of its colleague.

24.\(\partial\)c1

It's already difficult to come up with a useful plan. The alternative 24. 2g2 was still the best choice, although Black can reinforce his attack and finally win a pawn by means of 24... 2eb6+ 25. 2a1 2a3 26. 2b1 2ba6 27. 2b2 2xc3.

24...ଏb6 25.ଞh2 ଏa4 26.d2 ଏe8!

The finale maneuver is also executed by a knight, whereafter there's no defense against 2c7 and eventually 2b5.

27. фa1 Øc7 28. ℤb1 ℤab6

In view of the passive bishops it's okay to swap rooks now.

29. 異xb6 異xb6 30. 異e2

Finally a white rook reaches the efile but, of course, it's way too late.

30...∮b5! 31.\e3

After 31. h6 f6! White has just a few revenge checks before the deadly double threat and ha3 comes to effect.

31...∮\a3!

White resigned. In this substantial game a nice mating attack was initiated with minimal means. Black's victory was based on the open e-file, the active knights and the opponent's weakened pawn structure.

Player list

Anand 111 Anand 129	K aklin 133 Karpow 50 Kholmov 46
Badestein 155	Korchnoi 73
Becker 90 Bialas 11	Kostro 17 Kovacs 177
Blühbaum 65	Kramnik 71
Bogdanovic 116	Kuijf 31
Bogdanovic 84	Kupreychik 38
Böhnisch 171	
Bronstein 112	Lanc 114
Browne 160	Lau 162
Buhmann 71	Lendwai 178 Liebert 82
Eley 141	Lputyan 129
Enders 109	Lputyan 129
Enders 151	Mestel 43
Enders 165	Möhring 144
Eskandary 181	
	Neukirch 33
Fischer 75, 79	Nijboer 59
Fridman 65	Dakt- E 107
Garcia-Martinez 133	P ähtz, E. 107 Pähtz, T. 102
Geller 39	Pelitow 88
Ghinda 98	Polgar, J. 73
Govedarica 13	Prandstetter 19
	Prandstetter 24
H amann 16	Przewoznik 148
Hansen, Curt 111	Psakhis 120
Hartman 118	Dadulay 00
Hausmann 138 Hausner 135	Radulov 26 Rosen 149
Hazai 95	N05611 149
Hertneck 123	Santa Cruz 180
Horvath, Cs. 127	Saren 36
	Sawon 160
Ibrahimoglu 58	Schmittdiel 140

Silva 167 Sjasjutkina 107 Smyslow 80 Stein 28 Stoica 22 Suetin 48 Suetin 93

Teske 153 Tischbiereck 62

Uhlmann 11, 13, 16, 17, 19, 22, 24, 26, 28, 31, 33, 34, 36, 38, 39, 43, 46, 48, 50, 52, 55, 58, 59, 62, 75, 79, 80, 82, 84, 86, 88, 90, 93, 95, 98, 102, 104, 109, 112, 114, 116, 118, 120, 123, 127, 133, 135, 138, 140, 141, 144, 148, 149, 151, 153, 155, 160, 162, 165, 167, 169, 171, 173, 175, 177, 178, 180, 181
Unzicker 104

Varga 175 Velimirovic 169 Velimirovic 55 Vogt 52

Womacka 34

Zude, A. 173