## Damian Lemos

## The French Defence

## move by move

## About the Author

Damian Lemos is a grandmaster from Argentina. He is a former Pan-American junior champion and was only 15 years old when he qualified for the international master title. He went on to become a grandmaster at 18. An active tournament player, he also trains students at ichess.net.

## Also by the Author:

Opening Repertoire: The Queen's Gambit
Opening Repertoire: The Fianchetto System

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## Preface

Discussing a complete defence for the black pieces is no easy task, and nowadays the large amount of theory out there makes it even harder. After writing my first two books, Opening Repertoire: The Fianchetto System and Opening Repertoire: The Queen's Gambit, Byron Jacobs at Everyman Chess suggested the French as a subject for another book. I decided to take on the challenge and the result is in your hands now.

Why the French? It is one of the most reliable ways for Black to meet 1 e4, a defence played by several world champions, and a tool that will help you improve not only in the opening phase, but also your positional and strategic chess understanding.

Unlike my previous two books, this work is in the Move by Move series and so is not a complete opening repertoire. That said, you will find many interesting ideas and will also be covered against White's main choices. My primary goal was to write a book that allows you to grasp the main ideas behind the French, to reach the middlegame with a solid foundation while not depending too much on "exact theory". For this reason the book is not a comprehensive coverage of all possible variations - this is impractical and would make the book enormous! Instead, the focus is on strategic plans, positional understanding and putting the reader to the test by having to answer questions during the games.

Throughout this project good use was made of Stockfish 10, along with Mega Database 2020 and the ChessBase Online Database.

I must also acknowledge and thank Everyman Chess and Byron Jacobs for giving me the chance to write my first three books, as well as Alicia Paddon for her endless support.

Damian Lemos, London,
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# Chapter Four The Steinitz Variation: 3 4c3 f64e5 

We now move on to the Steinitz Variation with 4 e 5 , which is the most popular move in this position. After the standard 4... $\underbrace{}_{\text {fd7 }}$ White has two main options, 5 f4 and 5 ence which we will examine in turn.

Game 13
G.Kasparov-E.Bareev

Novgorod 1997

Adding extra support to the centre before developing the g1-knight. The immediate 5
 One.

We have arrived at the main position of this system and Black has a big decision to make. Before mentioning moves for Black let's point out some key concepts: the e5-pawn gives White a considerable space advantage, especially on the kingside. On the other hand, Black has already attacked the centre with ...c7-c5 and can apply more pressure via ...f7-f6 or even ...97-g5. However, Black needs to find a way eventually to improve the c8-bishop, otherwise it is usually a "bad" bishop, crashing into the pawn chain.


## 7...cxd4

As we will study in subsequent games, Black has other ways of playing this position, notably 7...息e7 (Games 14-17) and 7...a6 followed by ...b7-b5 (Games 18-19).

## 

 recent years. Black is probably doing okay, but I would prefer the White side which is easier to play, while Black needs to be accurate due to the lack of development.

## 

Black forces the queen trade and White will have to play energetically in order to keep the advantage.

## 12 缕xb6

The main alternatives are 120 b 5 and $120-0-0$.
12... $0 \times 6$


White has a risk－free and long－term advantage in the endgame，due to more space and a stronger bishop arising from the dominance of the dark squares．Nevertheless，Black has an extremely solid position with possibilities to rupture with ．．．f7－f6 or ．．．g7－g5．

## 13 a4！？

As we can usually appreciate in his games，Kasparov opts for active approaches．Now Black faces a difficult choice from the positional point of view：whether to allow a4－a5 or not．
 17 h4（or 17 b3！？）17．．．h5 18 畳h3 was M．Kobalia－U．Weisbuch，St．Petersburg 2009．Needless to say，the position is much easier to play for White．

## 13．．．挡e7

I＇m not a big fan of fixing the pawn structure with 13 ．．．a5 since that leaves weaknesses on the queenside，such as the b5－square： 14 b3！（better than 14 b5 tay 15 b3 f6 16 exf6＋ gxf6 17 罗d2 寞d7 18 曾e1，as in Kir．Georgiev－M．Gurevich，Manila Interzonal 1990，since af－

 Black＇s centre is vulnerable．It is worth noticing how White＇s bishop does a great job on f3 preventing any counterplay on the $g$－file．

## 14 a5 0 d7 15 氰d2

It makes a lot of sense for White to keep the king in the centre，especially when there are no queens on board．White can also consider：
 slight edge，though Black is close to equalizing especially if the freeing ．．．e6－e5 is achieved．
b） 15 h 4 stops Black main reaction of ．．．g7－g5．A possible continuation is $15 . . . Q_{\mathrm{b}} 16$囬h3 tion will be a tough nut to crack．

## 15．．．g5 16 g3 gxf4 17 gxf4 f6 18 界g1

Development is more relevant than material！This move puts Black to the test，whereas
罯hg1 兰d6 22 c3 and a draw was agreed in N．Short－J．Timman，Novgorod 1995.

## 18．．．fxe5

He cannot afford a passive move like 18．．．朝f，as after 19 卤e1！Black is，believe it or not，




## 19 思h3！？

 the upcoming endgame．


## 19．．．exf4

If 19．．．a6 20 葛ae1 e4 21 囬g7＋東d6 22 東e3，despite the engines assessing this position as equal，it is clear that White has much better practical chances due to his development ad－ vantage and piece play．

Question：How should White play if Black closes up the position with 19．．．e4－？


 both $24 \ldots .{ }^{\circ} \mathrm{C}$ h 5 and $24 \ldots \mathrm{E}$ e8 with 25 f5！，obtaining a powerful initiative．

## 

Bareev decides to return the pawns to neutralize White＇s initiative but does not succeed




## 

Kasparov makes the most of his development and the black king＇s position．The simple



## 23．．．蔂xh3

曾d8 and wins；note that White has to be careful too： 26 曾d8？


## 

Black＇s problems are not over after 26．．． 9 g 27 g either．

30．．．亘xh2 31 葛f3＋東g4 32 曾f7 wins．Black＇s pieces lack coordination，the seventh rank is falling apart，and there is the small issue of mating nets．





40．．．喈xb4

Black has to eliminate the potential passed a6－pawn before it is too late：
 48 埋7xa6？
 winning line according to Stockfish．

## 

Black＇s counterplay can＇t be underestimated．Ideally，Black will get the b4－pawn in ex－ change for the h2－pawn，when the endgame should be drawn with accurate play．

According to Stockfish White＇s only winning move is 55 曽b8，but it extremely compli－
蔮g8！（the immediate 57 b6 leads to a draw；e．g． 57 ．．．t．
 58 当g2 249 岂b2，only then followed by b5－b6 etc．

## 55．．． 0 f4 56 笪 55 （





Bareev has achieved his objective and should draw，but we know the game is never fin－ ished until the scoresheets are signed！Kasparov is going to play on for a while．



I have to say this for the e2－knight，it is doing a great job stopping White king from get－ ting any closer．

Bareev blunders at the last．The only move was 72 ．．．．．
73 䍖e6！1－0
After 73．．．量xe6 74 韩xe6 wins the knight due to the pin along the second rank．

## Game 14 <br> J．Cuenca Jimenez－J．Cori <br> Iberoamerican Championship，Linares 2019


I started paying attention to 7．．．息e7 after Carlsen played it against Karjakin back in 2010，a game which you will of course find in this book as well！

## 8 宸d2

An alternative is 8 a3！？，which is featured in Game 17.
8．．．0－0


## 9 dxc 5

The developing 9 鬼e2 and 9 鬼d3 are examined in the next two games．
Before considering the main lines let＇s take a look at a key concept in this variation： 90 － $0-0$ is strongly met by $9 \ldots . . c 4$ ！．This is the natural reaction，especially when White castles queenside．Black is ready to play ．．．b7－b5 even if the pawn is lost：opening lines on the queenside is all that matters．As we can see from the following continuation，Black＇s attack is much faster： 10 f 5 b 5 （White is already in trouble） 11 xb5？（capturing the b－pawn is probably the last thing White should do in this position；however，alternatives are little


 vantage，which should give us a pretty good idea of how powerful the attack is）11．．．兾b8 12

9．．． Oxc 5 ！？
 game after trades in the centre：




 Qe2 with a slight advantage for White，I．Kurnosov－Quang Liem，World Rapid Champion－ ship，Khanty－Mansiysk 2013.

 tion and gaining some initiative as well） 15 exf6 $x f 6$ was good for Black in I．Khairullin－



## 10 0－0－0 a6 11 h4 b5


 ．．．．宽d7 as Black）12．．．${ }^{\circ} \mathrm{D} 4$ ？was played in S．Shankland－J．Cori Biel（blitz）2019，where White
 the attack is hard to stop．The fact that the c5－knight is potentially loose changes the whole



## 12 置d3

The natural－looking 12 德b1 b4 13 鼻xc5（if 13 在e2 the further 13．．．a5！is good for a
 14．．．蒐a7 results in a complex position．I like the fact White cannot establish a stable block－ ade on the d4－square．


## 12．．．$b 4$ ？

Unfortunately for Black this move allows a fatal sacrifice on h7．Instead：
 Black has to double－check before capturing on d4：14．．．桎xd4？ 15 寞xh7＋loses the queen and the game） 15 諅xd3 菟b7 and I don＇t think Black compensation is enough．

 I．Lopez Mulet，Spanish League 2018，where White＇s kingside attack looks faster than Black＇s on the queenside．

## 13 矛b1？

As in the Shankland－Cori game above，White could sacrifice with 13 蒐xh7＋！䖝xh7 14 95＋，when Black is defenceless：
a） $14 \ldots$ ．．．t． 15 f5＋exf5（ $15 \ldots$ ．．． 17 xf7＋wins the queen．
b） $14 \ldots$ ．．．
 fxg5 腾c7 18 hxg 6 fxg6 19 亘h6 and White＇s attack is just too strong．


Question: Black should take the d3-bishop now. The question is: how?
Answer: 13... Sbxd3 $^{\text {! }}$
Clearing the way for the b5-pawn. After 13... 0 cxd3 14 cxd3 (now the b4-knight lacks good squares) 14... ${ }^{\circ}$ c6 ( $14 \ldots \mathrm{~d} 415$ xd4 寞b7 is not as good as it looks: White keeps the upper hand with 16 f5! and unfortunately for Black there is not much compensation) 15 d 4
 more space and Black's bishops are not active.

## 14 cxd3

Question: A critical middlegame situation, and with so many decent-looking moves available for Black, it is not easy to choose. What would you play?
14...b4?!




Question：Now the critical decision is on White＇s side．What is the best continuation？

## 15 気2？

Answer：Black takes over the initiative after this．Instead，White has the in－between move 15 累xc5！．Giving up the bishop pair in an open position is not usually recommended， but this is an exception to the rule because Black in unable to activate the bishops in time：
 this rather more closed position，White＇s knight pair is better than Black＇s bishops．
15．．．鼻d7
This line from Stockfish is also worth considering：15．．．a5 16 囬c1 d4 17 置xd4（or 17
 Black is not worse at all．

## 16 g 4 盢 C 8

Putting the other rook here after $16 \ldots$ ．．．
 huge threats．
17 先ed4 b3！


Black spares no expense in opening the queenside． 18 xb3

Question：What was Black planning against the natural 18 a3－？
 fices like ．．．置xa3 are likely to happen sooner or later）19．．．axb5，followed by ．．． $\mathrm{V}^{2} 4$ and ．．．b5－ b4．
18．．． $0 x$ xb3 19 axb3 a5 20 f5 崽b4
Naturally，taking the f5－pawn opens the g－file seemingly aiding White＇s kingside attack， though 20．．．exf5 21 gxf5 寞xf5 22 欮g2 or 22 h 5 is far from clear．Maybe Black was looking for a forced variation．
21 讏 f 2


## 21．．．断 $\subset 7$ ？

As before，making a move like 21．．．exf5 is quite difficult in practice．After 22 gxf5 息xf5
 which seems quite passive，although I don＇t see a way for White to break through and en－ gines assess the resulting position as equal．

The engines like 21．．．a4！？，which would also be hard to play in a real game！Then 22 鼻b6



## 22 f6！ 4

Touching the kingside pawns is fatal for Black：22．．．g6 23 h5 or 22．．．gxf6 23 寞h6 and White＇s threats are all over the place．

## 23 fxg7 曾fe8？

This allows White the upper hand．23．．．
 for Black．



Quite a chaotic position where it is easy for either side to make a mistake．

Question：How should White continue here？

## 27 bxa4？！

Answer：This gives the initiative away．White should have played 27 置b6！寝b5（or
 vantage in the endgame．Black can＇t avoid this since 29．．．宸a6？runs into 30 啱xh7 mate．

## 27．．．畕a6！

Now Black comes back into the game，at least for the moment．

## 28 訾 C d4？

As we＇ve already noted，it is easy to make mistakes in such a complex position．Black

 draws．


Question：Find the decisive continuation for White．
29 賭 4 ？！
Answer：There was no need to touch the bishop．After 29 空e4！雨xg7（or 29．．．dxe3 30
 （or 30 ．．．dxe 331 d 4 again） 31 鼻 $g 5$ White should be winning．

## 

The only way for Black to carry on the attack．30．．．．© A c 3 is insufficient in view of 31 e4労b7 32 皆h2 and，believe it or not，Black is running out of threats．

## 31 axb5 㴪 a 7

Now White is the one who must play precisely not to lose on the spot．

## 32 崅f ？

The final mistake．The little nuisance move 32 b6！allows White to hold： 32 ．．．．Waw（or




Question：Can you find the forced win for Black？

Black breaks in on the dark squares for mate in six．
35 鱼xb4


## 

Or 38 象b7 惓xb5＋ 39 象a8 囬a3 mate．


> Game 15
> S.Karjakin-Ma.Carlsen
> Wijk aan Zee 2010

## 1 e4 e6

As far as I can tell，the 16th world champion is not a huge French fan，so，as I still re－ member several years later，I was quite happy to see this move being played by Magnus！ The game we are about to examine is the one that first caught my attention regarding the 7．．．寛e7 line．

## 

The alternative development 9 寞d3 is the subject of the next game．
9．．．a6
This is the most natural plan for Black．Other approaches I would consider are：

b） $9 . . . b 6!?$, overprotecting c5 before playing ．．．f7－f6．We will see this plan in action in

Game 17.
100－0 b5 11 㪶h1
White has also tried 11 d1！？，clearing the path for c2－c3 to reinforce the centre：


 phia 2018，where White＇s pawn structure was healthier in the endgame） 14 f 5 a 4 （14．．．exf5？！ 15 e ${ }^{\text {en }}$ is good for White，as both the d5－and f5－pawns are hanging） 15 f 6 may have been what Black was concerned about，and given the chance I might play White，but the resulting position is quite unclear．
b）11．．．b4！（the plan of ．．．b5－b4 and ．．．a6－a5，releasing the c8－bishop via a6，is worth re－ membering，and Black does not need to attack a knight on c3 in order to play it） 12 c3 a5 13置f2（after 13 f2 暗b6 and ．．．寞a6，Black＇s queenside counterplay is guaranteed，so White frees the e3－square for the d1－knight thus preparing f4－f5；however．．．）13．．．f6！（Black is ac－ tive on both sides of the board and applies maximum pressure to the white centre） 14 友 3
 for；while 14 exf6？！ $0 x f 6$ only helps Black，since the d1－knight would want to go to f2 in
 Olympiad 2016．Engines evaluate this position as equal．Personally I slightly prefer Black， whose game is easier in view of the great play on the queenside．

## 11．．．皆c7 12 a3

As we＇ve just seen，if 12 d1 then 12．．．b4！and ．．．a6－a5 is an effective plan for Black．

## 12．．．寞b7

Now 12．．．b4？is not as accurate in view of 13 axb4 cxb4 14 a4，when Black＇s c5－pawn is gone and hence so is the pressure on the centre．What＇s more，it is going to be easier for White to play $\mathrm{f} 4-\mathrm{f} 5$ since ．．．c5xd4 is no longer an option．
13 曾ad1 笪ac8


Black gets all his pieces out before commencing operations in the centre．

## 14 断e1

 16．．．囬fd8！？（while it seems useless to place the rook on a closed file，the reality is that it


## 

White won＇t be able to create an attack in time． 17 彭f2 was preferable，although 17．．．鼻xd4 18 幽xd4（if 18 曾xd4 f6！，Black＇s timing couldn＇t be better，as both the white queen and d4－rook are misplaced）18．．．紫c5 is at least for Black，who will trade queens off， double rooks on the c－file，and has potential breaks like ．．．f7－f6，．．．g7－g5 and ．．．a6－a5，．．．b5－b4．

## 17．．．寞xd4 18 䍖xd4 f6！

One of the most popular French ruptures．Black is much better here because White＇s pieces are lacking coordination and，even more relevant，his central dominance is over． 19 宽 d 3

If 19 exf6 酋xf6，Black has strong pressure on the f－file．
19．．．h6


20 exf6

Question：How should Black react to 20 前g4－？
Answer：Most of us would be tempted to play 20．．．㝺b6？！，both attacking the d4－rook and protecting e6．However，White finds counterplay after the unexpected 21 xd5！．For ex－ ample：

 quite an unusual perpetual check！
 Black still has to deal with White＇s counterplay on the light squares．

 dangerous for Black） 24 cxd3 0 c5 gives Black a rook and two minor pieces which should be stronger than White＇s queen．That said，the position is quite unclear especially with White having a passer on e6．

The correct response is 20 ．．． 0 c5！ 21 exf6（not 21 b4？fxe5 22 fxe5 $0 x d 3$ and wins thanks to the backranker on f1）21．．．㲋xf6，when Black keeps a big advantage．

## 20．．．

 there is not much White can do to stop ．．． 0 c6．

## 

This is better than winning the exchange after 22．．．e5 23 xd5 寞xd5 24 㫜xd5 0 b6 25


## 23 fxe6 0 xe6 24 盖g4

White＇s lack of piece coordination is seen in the following line： $24 \times x$ 蒐xd5 25 亘xd5

## 



Question：Once again，it looks like White is stabilizing．However，Black has a powerful tactic．Can you spot it？


商xg1 曾f1 mate

## 



## 26 曾xf4

White is likely to lose the exchange anyway，since ．．．d5－d4 and ．．．鼻c8 was a huge threat．

 with the deadly idea of ．．．響xg1＋again．
26．．．笪xf4 27 気

27．．．${ }^{\text {enf1 }} 1$
After picking up the exchange，all Black needs to do to convert the advantage is trade pieces off．

Forcing queens off as well，after which the rest is a matter of technique and no problem at all for the world champion．

東e4 0－1

## Game 16 <br> M．Van Delft－M．Gurevich Hoogeveen 2006




This move is an invitation for Black to close the position by means of ．．．c5－c4．Also，the d4－pawn－or d4－square if the pawn is removed－is less protected now，which is one of the reasons why I don＇t like developing the bishop via d3．

## 9．．．c4！？

It makes a lot of sense for Black to play this move，winning a tempo．On the other hand， accurate play is required since the white king has not yet castled queenside．White can happily go back to e2 now and castle kingside and，with the closed centre，can also think

