An Attacking Repertoire for White

Sam Collins





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"We are a group of chess fans who are producing chess material. We have several projects and ideas. We have members from all around the world, belonging to different cultures and speaking different languages, all of us joined by our common love for chess!" We hope you will enjoy our work!

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If you are interested in joining us, or send any comments drop us an email at: thecaissalovers@gmail.com Si alguien estuviese interesado en unirse al grupo nos pueden escribir a: thecaissalovers@gmail.com

Best regards!! Saludos!



" Caissa Lovers'

An Attacking Repertoire for White

Sam Collins



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Contents

Bibliography	4
Dedication	5
Acknowledgments	6
Introduction	7
Chapter One: The Sicilian Defence	9
Chapter Two: The French Defence	47
Chapter Three: The Scotch Opening	81
Chapter Four: The Petroff Defence	115
Chapter Five: The Philidor Defence	121
Chapter Six: The Caro-Kann Defence	130
Chapter Seven: The Pirc/Modern Defence	150
Chapter Eight: The Scandinavian Defence	161
Chapter Nine: The Alekhine Defence	172
Chapter Ten: Garbage	183
Index of Variations	100

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THIS BOOK IS DEDICATED TO GERRY MURPHY

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Introduction

Writing an opening repertoire manual is a daunting task. I'm under no illusions as to the saturation of the genre, the endless collections of good and bad texts with which hapless club players are faced at every tournament bookstall. It was a thought which troubled me during the preparation of this book – among so many, it's difficult to stand out.

Yet with the realisation that too many repertoire books exist comes the epiphany that there's a reason for this — done properly, an opening repertoire work could serve its reader to an incredible degree for the rest of his chess career. To select interesting, promising variations, present them in an accessible fashion and communicate something of how to handle the resulting positions is a challenge worth facing. Conversely, such a book should be read before perhaps any others, since what I'm about to discuss will have a huge impact on half of your games, if you like the lines and the analysis and, of course, actually read the thing.

I took on this project in order to better learn the lines contained here. Having played competitive chess for nearly half my life and in a wide range of countries and tournaments, I've never seen the romance in losing games through lack of preparation. Too many times I've found myself thinking endlessly in positions perfectly familiar to my opponent, unaware of the plethora of games on my database illustrating just how to handle the position in front of me. Opening theory may seem like a chore but, irrespective of my claim that it is not so, it's one which must be tackled before we can know that we've played to our potential.

A word on the selection of lines. My initial instinct was to ensure quality by selecting the absolute main line of each opening – Ruy Lopez, Open Sicilians, 3 ©c3 against the French and so on – before it became clear that such a repertoire couldn't be adequately covered in a single volume. That said, I was still very resistant to a failing which seems to be common amongst repertoire books, namely the selection of markedly inferior lines since they have less theory and are easier to cover. In the end, I plumped for a repertoire which is pretty topical (all of its branches are regularly essayed by strong players) and within the openings themselves I've tried to select the critical lines. While this text's primary purpose must be to equip the reader with good opening positions, it is pleasing that the repertoire touches on a broad range of setups which, when mastered, will enable the reader to handle a full spectrum of positions where he's nursing an initiative. The

naturally-attacking Isolated Queen's Pawn (IQP) and e5-spearhead pawn structures are here, where attacks are often built up gradually, but so are lines with pawn free centres where every move is vital. Material equality abounds, but occasionally we've given the opponent a pawn in exchange for some play. The queens are on for most of it, but sometimes we have endgames where the black king floats around in the middle of the board. In short, I guess everyone has to put certain filters on the chess information they choose to engage with and assimilate, and I think looking through the glasses of this repertoire, studying the variations and the games of their exponents, will prove of immense benefit.

I'd prefer to leave the chess to the chapters, and will close here with the hope that you find this work of some use.

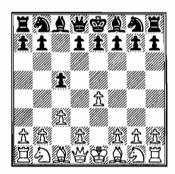
Sam Collins
Dublin 2004

CHAPTER ONE The Sicilian Defence

"It is generally thought that the sharpest and most active defence to 1 e4 is the Sicilian. However, is there not a resemblence between the Sicilian defender and the wrestler who begins the fight before he has climbed into the ring?"

GM Viktor Korchnoi

1 e4 c5 2 c3

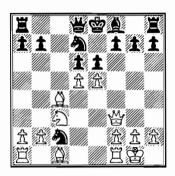


Your success against the Sicilian determines your success with 1 e4. You could have devastating novelties lined up against the French, the Pirc and the Caro – if you can't handle the position after 1 ... c5 then all your hard work doesn't matter. This line comes up in about a third of my White games, it's the most popular opening in the game today, and I've put this chapter first because knowing how to beat this stuff is as vital as knowing how to move the pieces.

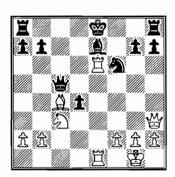
My recommendation is the c3-Sicilian. For those of you whose eyes are glazing over at the very thought of this line, a confession: As a lifelong Sicilian player, I used to regard it somewhat contemptuously, as a boring and innocuous attempt at equality. White's play seemed devoid of ambition. Then this happened:

McShane – Collins Kilkenny Masters 2002

1 e4 c5 2 ②f3 e6 3 c3 ②f6 4 e5 ②d5 5 d4 cxd4 6 cxd4 d6 7 ②d3 ②b4 8 ②b5+ ②d7 9 ②c4 ②c6 10 0-0 ②d7 11 ②c3! ②xf3 12 ₩xf3 ②c2? 13 d5!!



13 ... 公d4 14 豐g4 dxe5 15 dxe6 fxe6 16 鱼e3! 公f6 17 豐h3 豐b6 18 鱼xd4 exd4 19 罩fe1 鱼e7 20 罩xe6 豐c5 21 罩ae1!

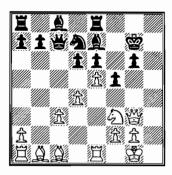


21 ... dxc3 22 罩xe7+ 豐xe7 23 罩xe7+ 含xe7 24 豐e6+ 含d8 25 豐d6+ 含e8 26 全b5+ 含f7 27 豐c7+ 1-0

Oh, and this:

Motwani – Collins British Championship 2003

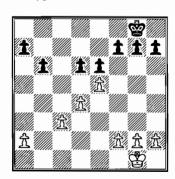
1 e4 c5 2 c3 ②f6 3 e5 ②d5 4 ②f3 e6 5 d4 cxd4 6 ②c4 d6 7 cxd4 ②e7 8 0-0 0-0 9 豐e2 ②c6 10 豐e4 黨e8 11 黨e1 ②b6 12 ②d3 g6 13 ②c3 ②b4 14 ②b1 ②4d5 15 豐g4! ②xc3 16 bxc3 豐c7 17 h4! ②d7 18 h5 f5 19 豐g3 含g7 20 hxg6 hxg6



21 鱼xf5!! exf5 22 exd6 鱼xd6 23 鱼h6+! \$\prescript{\$\pr 4)f8 26 \ ae1 1-0

So now I'm defecting to the dark side. White's idea is simple – he wants to get a pawn on d4 without conceding a central majority. Black can't stop this directly (2 ... e5 doesn't quite equalise, as we'll see), and his two main defences both focus on the e4-pawn (which can no longer be defended by a knight on c3).

That's about it. This line is solid, dangerous, and a great choice for club players. Personally, I certainly intend to keep it in my repertoire for a while to come.



The Typical 2 ... 166 Structure

This is the most common pawn formation in the 2 ... 20f6 variation. I just want to say three things.

NUMBER ONE: White's pawn structure, statically, is worse. This means that if Black can get into an endgame, or even just fully mobilise, he'll have the better chances.

NUMBER TWO: White has more space. This means that he can develop his pieces quickly to good squares.

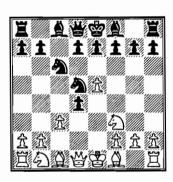
NUMBER THREE: A black knight can't use f6. This means that Black's kingside is denied on of its most natural defenders.

ONE + TWO + THREE Necessity to act quickly + Active pieces + Insufficiently defended black king = What?

That's right. Checkmate the guy. You absolutely have to play actively and aggressively here, the above equation not only permits but demands it. If you're not comfortable with this obligation than play something else.

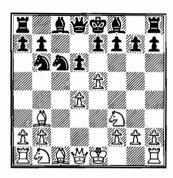
Game One Pavasovic – Halkias Vidmar Memorial 2003

1 e4 c5 2 c3 4 f6 3 e5 4 d5 4 d4 cxd4 5 4 f3 4 c6



This is one of Black's more popular defences in top-level c3-Sicilian encounters. In my opinion, it is Black's best attempt to equalise, though with the disadvantage that White has several boring and drawish options (not that I'd recommend these lines for a second, but if you're up against someone who is both higher-rated and a caveman you might wish to check them out). The main continuation here is 6 \(\frac{1}{2}\)c4, after which 6 ... \(\frac{1}{2}\)b6 7 \(\frac{1}{2}\)b5 d5! gives Black excellent prospects of equalising in a well-explored position. I've examined several attempts here and they're all just draws. So I've opted for a slightly more offbeat continuation based on a pawn sacrifice, which is objectively as good as 6 \(\frac{1}{2}\)c4 with the added bonus of being nice and trappy. It's main exponent seems to be Pavasovic, who has a very impressive score even against GMs in this line.

6 cxd4 d6 7 &c4 5b6 8 &b3!?



This is the fun line. 8 \(\Delta b5 \) is safe for both sides after 8 ... dxe5 9 \(\Delta xe5 \) **⊈d7**.

8 ... dxe5

8 ... d5 is actually a very tricky move, since the only way to a white advantage is the unlikely 9 \$\Darksymbol{\Omega}\$h4!. White can't allow ... \$\Darksymbol{\Omega}\$g4 and ... e6 (Note that 9 h3 isn't great: after 9 ... \$65 10 \$2c3 e6 11 0-0 \$e7 12 \$c2 \$g6 13 a3 0-0 14 De2 exc2 15 wxc2 zc8 16 wd3 f6 17 exf6 exf6 18 ze1 e5! Black was better, despite somehow losing very quickly in Khamrakulov-Teran Alvarez, Malaga Open 2004). Recent experience in this variation has been limited but quite favourable for White - I don't see how Black can pressurise the centre. 9 ... ②c4 10 ②c3 a6 11 0-0 b5 12 ②c2 Za7 (Notkin gives 12 ... e6 13 g3 Wb6 14 De2 b4 as slightly better for White) 13 a4 b4 14 De2 &g4 15 f3 &d7 16 b3 Db6 17 &e3 and the centre was rock-solid in Filipovic-Ilincic, Podgorica 1996.

9 d5!

This is the idea – the black knight is sidelined, while its white counterpart will dominate matters on e5. Of course this line involves sacrificing a pawn, but you can't have everything.

9 ... 9a5

9 ... Db4 10 Dc3 e6 11 2g5! is dangerous, for instance 11 ... f6 12 2xe5!! fxg5 13 Wh5+ g6 14 2xg6 hxg6 15 Wxh8 2d3+ 16 &f1 exd5 17 ₩d4 ②f4 18 h4 2e6 19 Ze1 ₩c7 20 hxg5 0-0-0 21 Zh4 2f5 22 ₩xf4 2d6 23 ₩d2 ₾c5 24 ᡚb5 ᡚc4 25 ₾xc4 dxc4 26 ॾe8 ₩b6 27 ᡚxa7+ 1-0 in Pavasovic-Kurnosov, Istanbul 2003.

10 夕c3 夕xb3

10 ... f6!? was the choice of the superbly-prepared Boris Gelfand when he faced Pavasovic at the Milan Vidmar Memorial in 2001. After 11 0-0 g6 12 Qe3 Qg7 13 Qc5! Qg4 14 h3 Qxf3 15 ₩xf3 Qxb3 16 axb3 0-0 17 Zfd1 ₩d7 18 d6 exd6 the players agreed a draw, though I like White after 19 2xd6 when he either gains an exchange or recoups his material with a better bishop.

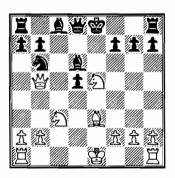
11 ₩xb3 e6 12 ②xe5 exd5

Van der Wiel essayed the interesting 12 ... ②xd5 against Fressinet in Wijk aan Zee 2004. After 13 \$\subseteq\$b5+ \(\text{\tex

13 ≜e3!

Much more important than castling at this stage – having the option of $\triangle xb6$ is very handy in the forthcoming complications.

13 ... ≜d6 14 ₩b5+



14 ... \$f8!

This is clearly Black's best move, but of course such a move requires either good preparation or exceptional ability from the Black player.

The plausible 14 ... 鱼d7?! led to a rout in Pavasovic-Panchenko, Pula Open 2001 after 15 ②xd7 豐xd7 16 0-0-0! 豐xb5 17 ②xb5 全d7 18 鱼xb6 axb6 19 罩xd5 全c6 20 罩hd1 鱼c5 21 ②c3 罩he8 22 a3 罩e7 23 全c2 and Black resigned due to the threat of 23 b4.

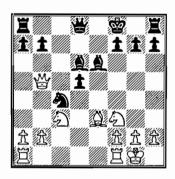
15 9 B

This calm retreat causes Black the most problems.

15 0-0-0 \(\hat{Q} \)e6 16 \(\hat{Q} \)f3 \(\begin{array}{c} \pi \) 17 \(\hat{Q} \)b1 \(\begin{array}{c} \begin{array}{c} \pi \) 48 18 \(\begin{array}{c} \begin{array}{c} \pi \) 44 \(\hat{Q} \)e5 20 ₩b4+ Qd6 21 ②xe6+ fxe6 22 ₩g4 Qc5 23 ₩xe6 h5 24 Qxc5+ ₩xc5 25 ■d3 was yet another win in Pavasovic-Bergez, Mitropa Cup 1999, but Black can improve and I prefer the text.

15 ... ⊈d7

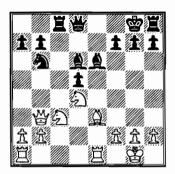
15 ... \$e6 16 0-0 ∮)c4!?



is the recommendation of most recent literature on this line. Seeing how strong White's initiative is when Black hangs on to the pawn, theoreticians have recommended this move as a clean equaliser. I think they have underestimated White's resources however.

- a) 16 ... h6 is probably a little too slow: after 17 \(\mathbb{Z}\)fd1! \(\delta\)g8 18 a4! \(\delta\)h7 19 a5 Dc8 20 Dxd5 White was much more active in Pavasovic-Tratar, Graz 2001, and after 20 ... \daggerdd d7 21 \daggerdd d3+ \daggerd f5 22 \daggerd c4 \daggerd e6 23 \daggerd d4 \daggerd g6 24 ②xf5 \wxf5 25 \Oc7! \widetilde{\pi}b8 26 \widetilde{\pi}d5! \widetilde{\pi}g6 27 \widetilde{\pi}ad1 a6 28 h4! his advantage was decisive.
- b) 16 ... We8 soon equalised in Fressinet-Atarov, ACP Blitz 2004, but after 17 Ifdl wxb5 18 Dxb5 Oc4, instead of Fressinet's 19 Ad4, I quite like 19 axa7!?, when I prefer White after 19 ... \Dxb2 20 \Bdb1 \Dc4 21 ②xd6 \(xa7 (21 ... \(\text{2}\) xd6? 22 \(\text{2c5} \) followed by 23 \(\text{xb7} \) 22 \(\text{2}\)xb7, with interesting play after 2c5 and 2d4; 17 \wxb7 \wxb7 \wxc8+ \xxc8 18 \wxc8+ \xxc8 19 \\ 2d4 \$c5 (19 ... a6 20 b3 \$\overline{0}\$a5 21 \$\overline{0}\$a4 \$\overline{0}\$c6 is given as equal by Rozentalis and Harley, but 22 \(\mathbb{L}\)c5! is pleasant for White) 20 \(\mathbb{L}\)xc5+ (20 \(\mathbb{L}\)ac1! \(\mathbb{L}\)e7 21 b3 [Rogozenko only considered 21 \(\Delta\xg7\)] seems to give White good chances of a bind, for instance 21 ... \(\Delta\xd4\) 22 \(\Delta\xd4\) \(\Delta\beta\text{b2}\) [22 ... \(\Delta=65\) 23 \(\Delta\frac{d}{d}\text{1}\] 23 ②ce2 ②d3 24 Icd1 ②c5 25 Ife1) 20 ... Ixc5 21 ②a4 Ic8 22 b3 ②a3 23 ②d4 \$\pmo e7 (23 ... ②c2! 24 ②xc2 \mathbb{\max}\end{\mathbb{\math}\m{\mathbb{\mathbb{\mathbb{\ Rogozenko's suggestion. White has nothing here, especially since 27 \(\mathbb{Z}c7+?\) \$\,\text{d6} 28 \,\text{\textsuperscript endgame for White in Pavasovic-Jelen, Ljubljana 2002.

16 ₩b3 ♠e6 17 ᡚd4 �g8 18 0-0 Zc8 19 Zfe1

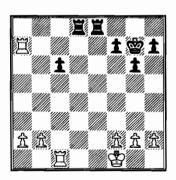


This position is a perfect illustration of why Black generally prefers to ditch a pawn and bail out to an endgame. He has retained his extra pawn, but is effectively a rook down. Hanging on to the pawn will be a tough job too – the pressure on the queenside is enormous.

19 ... ₩d7 20 ②cb5 &b8 21 ②xe6 ₩xe6 22 &xb6 ₩xb6 23 ₩xd5

A transformation. White grabs back his pawn and maintains a ridiculous advantage in activity. Black's next fatally weakens his pawn structure, but I've no idea what to suggest instead.

23 ... \(\mathbb{G}\) c6 24 \(\mathbb{W}\) xc6 bxc6 25 \(\mathbb{L}\) ac1! g6 26 \(\mathbb{L}\) e7! \(\mathbb{G}\)g7 27 \(\alpha\)xa7 \(\mathbb{L}\)xa7 \(\m



This position offers excellent winning chances to White, and Pavasovic's technique is exquisite.

30 Ie1! If8 31 g3 Id2 32 Ie2 Ifd8 33 Iee7! If8 34 b3 \$\psi\$h6 35 h4 g5 36 hxg5+ \$\psi\$xg5 37 Iec7 h5

Virtual resignation. The rest doesn't need any comment.

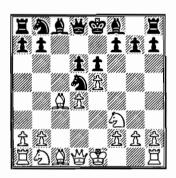
38 Xxc6 h4 39 gxh4+ &xh4 40 Xf6 &g5 41 Xfxf7 Xxf7 42 Xxf7 Xxa2 43 If3 Ib2 44 Id3 \$64 45 f3 Ia2 46 \$e1 \$e5 47 \$d1 Ib2 48 \$c1 Ih2 49 \$\pmu\$b1 \$\pmu\$e6 50 b4 \$\mu\$h4 51 \$\mu\$b3 \$\pmu\$d6 52 b5 \$\pmu\$c7 53 \$\pmu\$c2 \$\mu\$d4 54 \$\pmu\$c3 \$\mu\$d6 55 b6+ \$b7 56 \$c4 \$\textbf{\textit{Z}} d1 57 \$\text{\$\text{\$c5}} \$\text{\$\text{\$\text{\$\text{\$\text{\$Z}}} d2 58 f4 \$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$}}}\$}}}}}}}} \end{linethintertine{\text{\$\text{\$\text{\$\text{\$\te 耳c2+ 61 全d6 全xb6 62 耳b4+ 全a5 63 耳b8 耳f2 64 全e5 1-0

> Game Two Sermek – Fercec Croatian Cup 2002

1 e4 c5 2 c3 5)f6 3 e5 5)d5 4 5)f3 e6 5 d4 cxd4 6 cxd4 d6

This has become very popular nowadays. I think the main reason is that there is no easy way for White to simplify the game, and so it makes sense to learn this defence with Black which can then be used against both strong and weak players. Nonetheless, it's quite tough to handle with Black - just have a look at what McShane and Motwani did to me in the introduction.

7 **⊈**c4

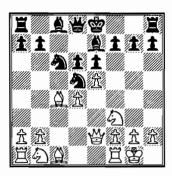


7 ... Dc6

This is the most popular approach - Black leaves his knight on d5. Since ♠xd5 is rarely a good idea, this is perfectly logical.

7 ... ②b6 is okay, but has the defect of moving the knight even further away from the kingside. Pavasovic-Ruck from the European Team Championship 2003 continued 8 \(\Delta\)b3 (I prefer this to 8 \(\Delta\)d3 \(\Delta\)c6, when in Howell-Poluljahov, Gibraltar Masters 2004 Black had already equalised after 9 0-0 404) 8 ... 2d7 (8 ... 40c6 should probably be met by 9 exd6 2xd6 10 2c3 2d5 11 0-0 0-0 12 Ze1 as in Har Zvi-Stisis, Israeli League 1999, when White was much better after 12 ... b6?! 13 ②xd5 exd5 14 ≜g5 ₩d8 14 ₩g4! ②8d7 15 \$h6 \$f6 16 ②xc6 bxc6 17 \$c2 \$e8 18 De4 g6 19 4 d6 Le7 20 Lfd1 when White's somewhat primitive handling gave him an excellent game.

8 0-0 de7 9 We2!



By far the best square for the queen - the e5-pawn is fortified, d1 is vacated for a rook, and We4 is prepared. Note that in this position White is best advised to delay the development of his last two minor pieces, instead trying to force the d5-knight to move, when 623 becomes more appealing.

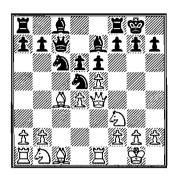
9 ... 0-0

9 ... 40b6 10 42b3 d5 looks and is time-wasting – White can secure good chances with 11 2c3 a6 12 \(\mathbb{L} d1 \) \(\mathbb{L} d7 \) 13 \(\mathbb{W} e3! \) \(\mathbb{L} c8 \) 14 \(\mathbb{W} f4 \) h6 15 h4! (the past 3 moves have set up some nice kingside pressure, while Black's queenside counterplay is yet to get off the ground) 15 ... 2a5 (15 ... 2b4 16 a3 2c6 17 h5 2f8 18 \gquad 2e7 19 2h4 2f5 20 2xf5 exf5 21 \gquad ge6 22 2a4 2xa4 23 2xa4+ b5 24 2b3 was much better for White in Sermek-Orel, Bled Open 2001, even before Black hung some material with 24 ... **Z**g8? 25 **k**xh6) 16 **y**g3 **k**f8 17 **2**e2 **2**xb3 18 axb3 **k**b5 19 **2**f4, when 19 ... g5 20 ②h5 ≜e2 21 ℤe1 ≜xf3 22 ₩xf3 ②d7 23 ≜d2 ₩b6 24 Lec1 Lc6 25 Lxc6 bxc6 26 \d3 \Db8 27 \Df6 \Qxf6 28 exf6 \dece 29 \Qa5 ₩b7 30 hxg5 hxg5 31 ₩g3 �d7 32 ₩xg5 ₩c8 33 ℤe1 ℤg8 34 ₩h5 ₩f8 35 Wh2 Wc8 36 Exe6!! fxe6 37 Wh7+ &d6 38 We7 mate was the pretty conclusion of Sermek-Crisan, Vidmar Memorial 2001.

10 We4 Wc7

10 ... \$\alpha\$d7 is Rogozenko's recommendation in his excellent book on Anti-Sicilians and so will undoubtedly be played more in the future. He considers several White moves here, but for some reason omits 11 Id1! which looks very logical to me, fortifying the centre and remaining flexible with the development of the minor pieces. Godena-Belotti, Italian Championship 1999 continued 11 ... **■**c8 (also 11 ... **●**c7 12 ②a3 ②a5 13 \(\textit{\textit{d}}\) d3 f5 14 exf6 \(\textit{\textit{D}}\) xf6 15 \(\textit{\textit{W}}\) h4 \(\textit{\textit{W}}\) d8 16 \(\textit{\textit{Q}}\)g5 g6 17 \(\textit{\textit{Z}}\)e1 \(\textit{\textit{Z}}\)f7 18 \(\textit{\textit{Q}}\)c2! \(\textit{\textit{Z}}\)c8 19 De3! Dc6 20 a3 Dh5 21 Dg4 2xg5 22 Dxg5 If4 23 Ie4! gave White a huge attack in Handoko-Van Meter, US Open 2003) 12 \(\overline{a}\)b3 \(\overline{a}\)h8 13 \(\overline{a}\)c3 f5 14 exf6 2xf6 15 We2 d5 16 2e5! 2xe5 17 dxe5 2g8 18 2e3 2c5 19 ②xc5 □xc5 20 ₩e3 b6 21 ②c2 ②h6 22 □d4 ₩e7 23 □ad1 ②e8 24 ₩g3 and White had more space, more active pieces and good attacking chances.

11 **T**el



This has been Sermek's recent choice - previously he tried 11 \Dbd2. Putting the rook on e1 maintains the option of developing the knight on c3 or the bishop on g5.

11 ... 🙎 d7

11 ... a6 12 ②g5 ≜xg5 13 ≜xg5 dxe5 (13 ... ₩b6 14 ≜d3 g6 15 ②d2 dxe5 16 dxe5 \wxb2 17 \Oxf3 \was a3 18 \Qxxb2 c4 \Oxf2 ce7 19 \Oxf3 d4 b5 20 \Qxxb3 \Qxxb3 21 ₩h4 Ife8 22 Iad1 ②c6 23 &xd5 exd5 24 ②xc6 &xc6 25 Ie3 ₩f8 26 \$\\\\\$6 \$\\\\$d7 27 \$\\\\\$xd5 and White dominated in Kosintseva-Kursova, North Ural Cup 2003) 14 dxe5 2de7 15 2d2 2g6 16 2f3 b5 17 2b3 2b7 18 ■ac1 ■ac8 19 h4 ₩b8 occurred in Sermek-Stevic, Croatian Ch. 2002, and now instead of 20 We3? Dexe5, 20 We2! keeps a nice attacking position.

12 2 g5

The positional approach, gaining the two bishops in return for relinquishing most of his kingside attacking chances.

12 \(\textit{\textit{d}}\)3 would be tempting in the event of 12 ... g6?! 13 \(\textit{\textit{l}}\)h6 and 14 h4, but unfortunately Black can exploit the lack of pressure on the a2-g8 diagonal with 12 ... f5! 13 exf6 2xf6 when he stands very well.

12 ... 🖭 xg5

If he's going to chop it off he should do so now.

12 ... g6 is the alternative, but the attacking chances offered by the g5-knight are obvious. Fritz suggests the elegant 13 \(\textit{\Delta}\)b3!, preparing \(\textit{\Oeal}\)c3, with excellent play.

13 \$xg5 dxe5 14 dxe5 \$\alpha\$de7 15 \$\alpha\$d2!

White wants to put the bishop on c3, then probably build on the queenside – transferring either a knight (2)d2-f3-g5) or a rook (2e3-g3/h3) to the kingside looks unconvincing. White has rather good long term chances in view of his better minor pieces, but Black would have remained solid. We are unfortunately denied the instruction of how Sermek would increase the pressure, since Black now blundered with:

15 ... @xe5?

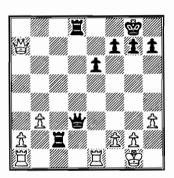
This is just an oversight.

After 15 ... ②g6 I think Sermek intended 16 f4 with more space and good attacking chances (16 \(\delta\)c3 ②cxe5 17 \(\delta\)b3 gives reasonable compensation for the pawn).

16 世xe5 世xc4 17 世d6

I don't know if Black missed this move or simply thought he could force a perpetual attack on the white queen.

17 ... ②d5 18 ₩xd7 罩fd8 19 ₩xb7 罩db8 20 ₩d7 罩d8 21 ₩b7 罩db8 22 খd7 罩d8 23 b3! ₩d4 24 魚c3 ₩d3 25 ₩c6 罩ac8 26 ₩a4 ②xc3 27 ②xc3 罩xc3 28 ₩xa7 罩c2 29 h3!

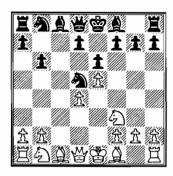


Black has recovered his piece but is still dead lost – the connected queenside passers must decide, as long as White doesn't allow any sacrifices on f2.

29 ... h6 30 b4 單d7 31 數b6 單d6 32 數b8+ 單d8 33 數a7 單d7 34 數e3 數c4 35 罩ec1 罩d3 36 罩xc2 數xc2 37 數c1 數a4 38 數b2 數d7 39 b5 罩d2 40 數e5 f6 41 數e1 e5 42 a4 數d4 43 罩b1 數d3 44 b6 罩e2 45 數f1 1-0

Game Three

Brynell – Hoerstmann
KB Czech Open 2002



This line has been a big favourite of club players ever since it was recommended in Gallagher's seminal Beating the Anti-Sicilians. I used to play it all the time as a kid, with abysmal results. Despite a very clear and logical plan (after a knight exchange on c3 Black plans to exert pressure on the white pawns). I found that I lost game after game in this line because White's space advantage, left largely unchecked, could lead to a very natural kingside attack which I'd have to suffer before even thinking of working against backward pawns. It's notable that one of the most well respected lines for Black against the c3-Sicilian involves getting rid of the e5-pawn almost immediately, after which White has to work up a lot more piece activity to justify his position. This is all rather abstract but what I'm trying to say is that, when examining the material in the ... e6 and ... b6 line, you should note how often White manages to strike before Black gets round to attacking the weak c3-pawn.

7 2d3

For years 7 ©c3 was 'the main line', with play proceeding 7 ... ©xc3 8 bxc3 \(\mathbb{w}\)c7 9 \(\mathbb{d}\)d2.

7 Ad3 was given the nod by Rozentalis and Harley, and as far as I can see is just a natural developing move which, by getting the king out of the centre, increases White's aggressive options.

7 ... **≜**a6

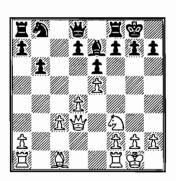
7 ... \$b7 8 0-0 \$e7 (8 ... \$\overline{Q}\$b4 9 \$\overline{Q}\$e2 \$\overline{Q}\$e7 10 \$\overline{Q}\$c3 0-0 11 a3 \$\overline{Q}\$d5 12 2e4 f5 13 exf6 2xf6 14 2xf6+ 2xf6 15 2d3 2d5 16 2e5 2xe5 17 dxe5 ₩h4 was slightly better for White after 18 f4! in Almasi-Polgar, Groningen 1997) 9 Dbd2 0-0 is a natural developing approach for Black. The problem is that it slogg, nothing to combat. White's kingside building. I hoth the 1997) 9 Dbd2 0-0 is a natural developing approach for Black. The problem is that it does nothing to combat White's kingside build-up - both the d3-bishop and e5-pawn are left at large. Sermek-Pilz, Austria 1998 continued 10 De4 f5 11 exf6 gxf6 12 h6 f7 13 Dc3! (hitting Black's best minor piece while opening the b1-h7 diagonal) 13 ... \$\frac{1}{2}\$ f8 14 \$\frac{1}{2}\$ d2 \$\frac{11}{2}\$ g7 15 \(\text{\text} \text{\text} \text{\text} \) \(\text{\text} \text{\text} \text{\text} \text{\text} \) \(\text{\text} \text{\text} \text{\text} \text{\text} \text{\text} \) \(\text{\text} \text{\t

20 ②xd5 ②xd5 21 ②xd5 ②xd5 22 ∰xd5 was an excellent reward for a typical pawn sacrifice, with a clear advantage for White.

7 ... \(\Delta b4 + 8 \Delta d2 \Delta xd2 + 9 \Wxd2 \) eases Black's development but trades off an important guardian of d6. Analysis of this variation is somewhat hampered by the dearth of high-level encounters – it seems that no-one plays like this with Black anymore. Rozentalis and Harley have suggested 9 ... \(\Delta a6 10 \Delta e4 \Delta c6 11 \Delta xd5 \) exd5 12 \Delta c3 \Delta b4 (12 ... \Delta e7 \) is more compliant: the position after 13 0-0-0 is simply good for White) 13 a3!?, after which 13 ... \(\Delta d3 + 14 \Delta d1 \) d6 (otherwise White will mobilise fully with \(\Delta c2, \Delta e1 \) and \(\Delta xe1 \) 15 \(\Delta e1 \Delta xe1 \) 16 \(\Delta xe1 \) 0-0 17 \(\Wedge f4 \) looks promising for White.

8 0-0 ≜e7 9 ②c3!

Compared to the 7 ... \$\Darksymbol{\Darksy



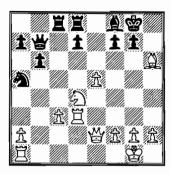
12 d5!

Again we see this move, trying to unsettle Black before he gets all his bits out. Both sides will have weaknesses but only White will be active enough to exploit them.

12 ... exd5 13 ₩xd5 ᡚc6 14 Zd1 ₩c7

14 ... 對b8 15 全f4 單d8 16 獸e4! 獸c8 was the similar continuation of Brynell-Kaimer from another round of the same tournament. White's activity is very hard to extinguish: 17 單d3 獸a6 18 全g5 單ac8 19 h4 b5 20 囯ad1 獸xa2 21 全xe7 ②xe7 22 ②g5 g6 23 罩xd7 罩xd7 24 罩xd7 h6 25 罩xe7 hxg5 26 e6 罩f8 27 exf7+ 罩xf7 28 罩e8+ \$h7 29 獸d4 罩g7 30 hxg5 獸a4 31 獸d8 and through simple means Brynell forced mate.

15 全f4 罩fd8 16 We4 Wb7 17 全g5! 罩ab8 18 罩d3 h6 19 全f4 公a5 20



Simple chess has resulted in a decisive attack and the next few moves represent the beginning of the end.

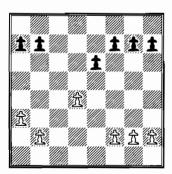
22 ... d6 23 罩g3 dxe5 24 鱼xg7 鱼xg7 25 勺f5 f6 26 罩xg7+ xg7 27 ②xg7 \$xg7 28 \(\mathbb{Z}\) d1 \(\mathbb{Z}\) xd1 \(\mathbb{Z}\) xc3 30 \(\mathbb{W}\) d7+ \(\mathbb{Z}\) g6 31 h4!

Counting the material Black is a pawn down, but the main factor is that this extra pawn is the h-file passer. There is no way that Black can construct a fortress while trying to handle this.

31 ... 幻c6 32 竇g4+ �f7 33 h5 幻d4 34 竇d7+ 1-0

35 h6 will be decisive.

The Isolated Queen's Pawn



One of the main characteristics of the 2 ... d5 variation is its tendency to give rise to Isolated Queen's Pawn positions. Since similar structures also arise from my recommendation against the Caro-Kann, its clear that you need to be able to handle this kind of pawn formation with White. I'll only be dealing in the briefest detail with this structure - readers are directed to some of the excellent middlegame books on this issue, above all Baburin's seminal Winning Pawn Structures.

The d4-pawn gives White an advantage in space. What this means is that he can develop his pieces more quickly and effectively than can Black. The knights lead happy and fulfilling lives on c3 and f3, the light-squared bishop tends to find the b1-h7 diagonal (as does the queen), the rooks belong on the d- and e-files, and the dark-squared bishop can be effective on g5 or (after ... g7-g6) h6. This means that White is invariably more actively developed than Black, thus a large number of games feature the advance d5. When the d- and e-pawns are swapped, a pawn-free centre is created which favours the more active side. This explains why Black plays with such care to prevent this advance, often simply blocking the square with a knight. This brings up a downside of the IQP. The square in front of the pawn can no longer be hit by a white pawn and so makes a perfect home for a black piece. Moreover, the pawn itself lacks long term pawn support and so, if Black mobilises and starts exerting pressure, demands defence by the white pieces. This spreads inactivity like a cancer through the white position as first one piece and then another play nursemaid to the d4-weakling.

To avoid such a situation, White has to generate play. The d5-advance has already been mentioned. Black's pieces must attend to it, and thus be diverted from their defensive duties (a knight on d5, for instance, can't also be on f6, holding the kingside). So White has quite a natural attack on the kingside — a queen and bishop battery on the b1-h7 diagonal can be effective, as can a rook lift (swinging a rook along the third rank to put some more pressure on the black fortress) or a h-pawn push (both to gain control of g5 and to threaten further damage with h5 and a pawn exchange). All the while White should be attentive to sacrifices on e6 and f7, which can prove very tasty indeed. After Black plays ... g6, the white light-squared bishop can be biting on granite and often seeks employment on the a2-g8 diagonal, when these sacrifices become real possibilities. Finally (especially when Black opts for a formation with ... a6 and ... b5) White can play a little on the queenside, for instance by plonking a knight on c5. There are numerous examples of perfect handling of the IQP in this book, this has just been an overview.

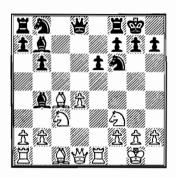
Yusupov – Lobron Nussloch 1996

I really can't spend any more space on these structures, but I'd like to give you a peek at an absolutely sublime game. It is a masterful demonstration of the full range of IQP resources, but it's also one of the best games I've ever seen. I just can't play over it often enough.

1 d4 집f6 2 c4 e6 3 집c3 单b4 4 e3 0-0 5 单d3 d5 6 집f3 c5 7 0-0 cxd4 8 exd4 dxc4 9 2xc4

Note how a completely different opening results in the same structure. Serious students are encouraged to cross-reference here to find good examples of IQP play - the Nimzo Indian, Queen's Gambit Accepted and Queen's Gambit Declined are particularly fertile fields in this regard.

9 ... b6 10 罩e1 全b7



11 &d3!

A very interesting decision. Though the bishop was quite well placed on c4, Yusupov drags it back so that he can create a queen and bishop battery on the b1-h7 diagonal.

11 ... එc6

An aggressive deployment. The knight hits the pawn but weakens control over d5.

11 ... Dbd7 is another way of handling the position, preparing ... Dd5 and ... 97f6.

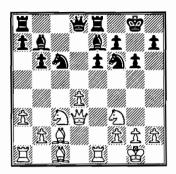
12 a3!

Perfect timing. Played a move earlier, this would've been met by ... 2xc3, ... \Dbd7 and ... \Sc8 with reasonable play for Black, but now the c6-knight would feel awkward in this structure and so the bishop retreats.

12 ... ee7 13 ec2! 罩e8 14 Wd3

This position has arisen a bundle of times in tournaments with White to play. In Barle-Grosar, Maribor 1988, White struck with the typical shot 15 d5!! exd5 16 \(\textit{\textit{L}}\)g5, when Black is defenceless, as the reader can verify for himself.

14 ... g6

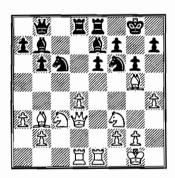


Note how the queen and bishop battery forces a weakening of the kingside dark squares, allowing White to play 2h6 for instance. It also makes the idea of h2-h4-h5 more effective, because now we have the g6-pawn to "latch on to".

15 h4!

An excellent move, increasing White's options on the kingside.

15 ... Wd6 16 皇g5 里ad8 17 里ad1 Wb8 18 皇b3!



This is a great position for White. All of his pieces are perfectly placed. White's last move is typical: after ... g7-g6, White's light-squared bishop doesn't have much to do on the b1-h7 diagonal so it makes sense to shift it onto the a2-g8 diagonal where it prepares d4-d5 and eyes up e6 and f7.

18 ... a6?!

Black can't really afford this waste of time. The middlegame analysis from here is complicated and too far off the point - I'll just say that anyone who finds a flaw in the combination begun with Yusupov's next move is encouraged to send it in to Batsford. Answers on a postcard please.

19 d5! ②a5 20 dxe6!! ②xb3 21 exf7+ \$\prime xf7 22 \$\psi c4+ \$\prime g7 23 \$\infty e5+-\$ 1-0

Game Four Pavasovic - Groetz Mitropa Cup 2002

This move almost invariably leads to IOP positions.

6 ... cxd4

Black has one main option to avoid the structure (I don't believe in 6 ... 2c6?! 7 dxc5, when Black's compensation is almost invisible): 6 ... 2bd7, when I would recommend 7 c4 \displayed 6 8 \Dic3 cxd4 9 \Dixd4 a6 10 \displaye2 \displaye2 \displaye7 11 0-0 b6 12 \$\textit{2}f3 \$\textit{2}b7 13 \$\textit{Ze1} \$\textit{Qe5}\$ (13 ... \$\textit{2}e7 14 \$\textit{2}f4! \$\textit{\pi}xf4 15 \$\textit{2}xb7\$ Ĭa7 16 \$f3 Ic7 17 g3 ₩d6 18 Ød5 Øxd5 19 cxd5 Øe5 20 \$g2 0-0 21 dxe6 fxe6 22 Dxe6 was winning for White in Sermek-Titz, Pula Open 2001) 14 \(\Delta xb7 \) \(\Delta xb7 \) \(\Delta g5 \) \(\Delta fd7 \) 16 \(\Delta h5 \) h6 17 \(\Delta xe6! \), winning as in Erenburg-Kacheishvili, Istanbul 2003.

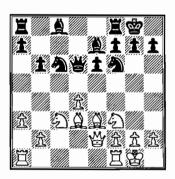
7 cxd4 5 c6 8 5 c3 Wd6

White continues the same way against 8 ... \displayed d8 - the queen is just more passive here.

9 a3!

A very typical move, guarding against ... 40b4 which can annoy a bishop on d3 while heading for the optimal d5-square.

9 ... de7 10 dd3 b6 11 0-0 0-0 12 We2



I like this move in IQP structures. There are several lines involving an early \(\mathbb{\psi} \)c2, trying to put the brakes on ... b6 by Black by making threatening noises down the c-file, but We2 is more thematic and aggressive. White plans to centralise his rooks and attack.

12 ... \$b7 13 \(\mathbb{A} \) ad1 \(\mathbb{A} \) fd8

Black has a wide choice here, and it is unclear which option is best.

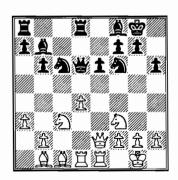
- 13 ... 国 ad8 14 鱼g5 国 fe8 15 国 fe1 g6 16 鱼b1 圖b8 is the setup advocated by Rogozenko and looked pretty logical when it appeared in Pavasovic-Chan Peng Kong, Bled Olympiad 2002, but after the thematic 17 鱼a2! Black found himself under severe pressure. What he did wasn't convincing but it is difficult to suggest worthwhile alternatives. 17 ... ②g4?! (17 ... ②h5 18 d5! exd5 19 国 xd5 ②f8 20 ②e4 国 xd5 21 ② xd5 ②d4 22 ② xf7+ ③xf7 23 ② xd4 圖e5 [23 ... ②xe4 gives rise to an enduring attack after 24 圖c4+ ⑤g7 25 ②e6+ 国 xe6 26 圖 xe6 ②f5 27 圖c4!, for instance 27 ... 圖c8 28 圖d4+ ⑤g8 29 圖d5+ ⑤g7 30 ②e7!] 24 ②c3 圖 xe2 25 国 xe2 国 xe2 26 ③d xe2 and White's technique was up to the task in Kobalia-Batsanin, Russian Team Championship 2004) 18 g3 ② xg5 19 ② xg5 ②h6 20 ② ce4 ⑤g7 21 圖f3 f5 (21 ... ②f5 fails to 22 g4! ③ cxd4 23 国 xd4 国 xd4 24 gxf5 ② xe4 25 f6+ ⑤g8 26 ③ xe4 intending 圖e3, hitting the rook and threatening 圖h6) 22 ② xe6+ 国 xe6 23 ② xe6 fxe4 24 圖c3 ⑤f6 25 d5+ 圖e5 26 dxc6 圖 xc3 27 bxc3 国 xd1 28 国 xd1 ② xc6 29 ②d5 and Black, an exchange down for nothing, resigned.
- 13 ... 国ac8 14 国fe1 国fd8 15 鱼g5 屬b8 16 鱼b1 国d7 lost material after 17 d5! ②xd5 18 ②xd5 exd5 19 鱼f5 in Pavasovic-Podkriznik, Slovenian Championship 1999. 19 ... 国cd8 20 鱼xd7 国xd7 21 鱼xe7 ②xe7 22 ②e5 and White was much better.

14 \(\mathbb{I}\)fe1 h6

This is a useful precaution.

14 ... ≝ac8 15 \(\existsgreapsilon g5!\) threatens the d5-advance.

15 皇b1 皇f8 16 皇c1!?



16 ... De7 17 De5 Df5 was essayed in Pavasovic-Petrosian, Slovenian Team Championship 1999. This is an instructive example of how careful Black must be to keep any d5-break under control. He was routed after 18 d5!! 2xd5 (18 ... 2xd5 19 2xd5 2xd5 20 Wh5 is just as good) 19 Wh5 ₩e7 20 @xf5 ②xc3 21 \ Xxd8 \ Xxd8 22 \ ②xf7! \ Xd5 23 \ ②xh6+! gxh6 24 ₩g4+ ûg7 25 ûxe6+ \$h8 26 ûxh6 ②e2+ 27 \$h1 \$\bullet\$d4 28 ûxg7+ \bullet\$xg7 29 \\ h5+ \\ h7 30 \\ xe2 \\ ze4 31 \\ d2 \\ xe1+ 32 \\ xe1 \\ g7 33 f3.

17 \ a2!

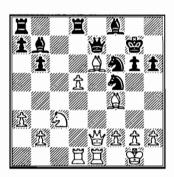
Again this typical idea - when ... g6 is played, switching to the a2-g8 diagonal to pressurise e6 and f7 can prove highly profitable.

17 ... 夕e7 18 夕e5 夕f5 19 点f4 響e7

Allowing a nice sacrifice, but alternatives don't inspire.

- 19 ... ♦ h5 is Rogozenko's suggestion, with equality after 20 \(\textit{de} e^3\) \(\textit{g}_7\), but 20 \#g4! looks good, for instance 20 ... \@xf4 21 \#xf4 \@g7 22 d5! with advantage.
- 19 ... ②xd4 is risky: 20 ₩e3 ②h5 21 Zd2! (Rogozenko) is good for White

20 ②xf7! \$\preceq\$xf7 21 \$\preceq\$xe6+ \$\preceq\$g7 22 d5

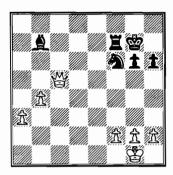


While there is nothing decisive here, White already has two pawns for his piece. Most importantly, all of his pieces are functioning at full capacity, while Black's can hardly move.

22 ... 含h7 23 響f3 包g7 24 鱼g8+! 包xg8 25 罩xe7 鱼xe7 26 鱼e5

The game enters a new phase. There is rough material equality, but Black's best defensive piece has been exchanged off. The plan, as we saw before, is to push the passer, thereby disrupting Black's co-ordination.

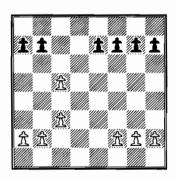
26 ... If8 27 ₩d3 &c5 28 ②e4 Iad8 29 &xg7 &xg7 30 ②xc5 bxc5 31 ₩c3+ 9 f6 32 ₩xc5 ¤xd5 33 ¤xd5 axd5 34 ₩xa7+ ¤f7 35 ₩c5 ab7 36 h4



Black has exchanged the d-pawn, but lost material in the process. The position is now a technical win.

36 ... g5 37 a4 Id7 38 h3 g4 39 \$h2 gxh3 40 \$xh3 Id3+ 41 f3 \$g6 42 a5 \(\text{\tint{\text{\tint{\text{\ti}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\tint{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\tint{\t

Chop, chop: The dxc5 Structure



Capturing on c5 is the core of my recommendation in the 2 ... d5 variation. This leads to rich, complex and fascinating positions which I'm hard-pressed to understand conceptually at the best of times, let alone explain with only a structural diagram for comfort. Immerse yourself in the annotated games and you'll learn how to handle this structure - here's the two-minute fortune-cookie version.

White just captured a pawn. This gives Black an automatic choice - to recapture or not to recapture.

If he recaptures, it must be with his queen from d5 (since this is the only piece immediately attacking the pawn, and White is threatening a quick b4 after which his gains begin to look permanent). This will leave his queen on c5, floating around in a relatively pawn-free centre. Black's structure is more useful since he has an extra centre pawn, and if both sides complete development he will be at least okay. Fortunately for White, he can gain some time on the black queen while developing and hopefully nail Black before move 20. The knight goes to a3, the dark-squared bishop can go to e3 or f4. The queen develops, often to b3, and castling queenside is often a good idea. Assuming that Black develops his bishop to g4, White can also consider a h3, g4, \(\textit{\textit{g2}}\) and \(\textit{\textit{De}}\) be plan which is very violent and hence gets a thumbs up. I don't want you to go crazy in these positions and start sacrificing pieces, but rather realise that playtime is the next 5-10 moves after which, if you haven't done something constructive, Black will be better.

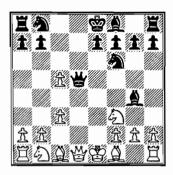
If he doesn't recapture, then he exchanges queens on d1, when White must recapture with his king. In return for this inconvenience White gets to keep his extra pawn, which he must do with b4. In some lines Black actually goes a pawn up (when he plays ... e5, ... \(\) g4 and ... e4, pinning the knight to the king and winning some material after h3 \(\) h5, g4 \(\) xg4, hxg4 \(\) xg4 and ... exf3) - to visualise this just put Black's e-pawn on f3 and remove the white g- and h-pawns. Here Black boasts of both a passed h-pawn and a material advantage and thus demands very accurate play of White, but in most positions these defects are more than compensated for by the highly dangerous nature of White's queenside activity, which can advance with tempo and create a passed pawn close to promotion. The advance with tempo and create a passed pawn close to promotion. The h-pawn, meanwhile, isn't queening in the foreseeable future – the nervous ones amongst you can always put a white bishop on f4 if you're getting queasy.

Game Five Sveshnikov - Gashimov Dubai Open 2003

1 e4 c5 2 c3 d5 3 exd5 \(\pi \text{xd5 4 d4 \(\Omega\) f6 5 \(\Omega\) f3 \(\Omega\) g4

This is one of Black's best defences to the c3-Sicilian. He plans ... e6, after which all of his pieces will be on good squares. The comfortable nature of the black development convinces me that exceptional measures are needed to fight for an advantage.

6 dxc5!?



White forces open the centre, leaving Black with a choice of evils – either he can exchange queens and face a strong queenside pawn roller, or he can capture the c5-pawn and allow his queen to be chased with tempo after $\triangle e3$, $\triangle a3$ -b5 and so on.

6 ... \wxc5

This is critical – I like White's chances after a trade on d1 (for which see the next game).

7 ②a3! a6

It is generally accepted that this move is necessary (especially if Black intends to play ... 豐c7), since otherwise White's resource of ②b5 is too valuable.

For instance, 7 ... ②bd7 8 2e3 Wc7 9 h3 2h5 transposes to Vlassov-Avrukh, Moscow 2002, which resulted in a rout after 10 ②b5! Wb8 11 g4! 2g6 12 g5 ②e4 13 ②h4 a6 14 ②xg6 hxg6 15 Wd5! Zh4 16 0-0-0 Wc8 17 Zd4 ②dc5 18 f3 e6 19 We5 f6 20 ②c7+ 2f7 21 Wh2 e5 22 2c4+ 2e7 23 gxf6+ gxf6 24 ②d5+.

8 h3

I think this is the most precise.

Delaying h2-h3 gives Black extra options with his light-squared bishop, as illustrated by Motwani-Gormally, Edinburgh 2003 which continued 8 全e3 豐c7 9 豐a4+ ②bd7 10 0-0-0 e5 11 h3 全e6! 12 ②c2 h6 13 全e2 全e7 14 g4 0-0 15 g5 b5 16 豐h4 ②d5 17 單hg1 單fc8 with excellent play for Black.

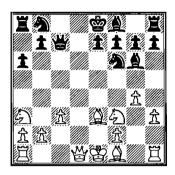
8 ... **gh5** 9 **ge3**!

Again the most flexible. Rozentalis and Harley focus mainly on early \$\mathbb{\psi} a4+\$ systems but I see no reason to rush with this move.

9 ... \psic7

9 ... \u20acc8 transposes to Erenburg-Livshits, Alushta 2002, in which after 10 g4 &g6 11 &g2 \Dbd7 12 g5 \De4 13 \Dh4 \Dd6 14 \Dxg6 hxg6 15 \Wa4 b5 16 \(\mathbb{W} \)c2 \(\mathbb{Z} \)b8 17 0-0-0 \(\mathbb{W} \)c7 18 \(\mathbb{Z} \)he1 \(\Delta \)f5 19 \(\mathbb{W} \)e4 e6 20 \(\mathbb{W} \)c6 \(\mathbb{W} \)xc6 21 axc6 ad6 22 \ xd6 \(\exists \)xd6 23 \ \ d1 \\ \dec{} = 7 24 \\ \dec{} \xd7 \\ \text{White won material} \\

10 g4! ≜g6



11 🙎 g2

There is something very appealing about this mode of development without being pressured into 'doing something' with 20c4-b6 or such, White simply brings fresh forces into the game and waits to see which development Black will adopt.

- 11 ₩a4+ ②bd7 12 \(\textit{a}\)f4 \(\textit{w}\)c8 13 \(\textit{o}\)e5 b5 14 \(\textit{w}\)d4 \(\textit{a}\)e4 illustrates the problem with neglecting to load the h1-a8 diagonal, though in Morgan-Wise, British Championship 2000, White eventually prevailed after the wild 15 **\(\big| \)** g1 e6 16 **\(\D** xb5!?.
- 11 g5?! Dfd7 12 Dc4 b5 13 Wd5 Wc6 14 Wxc6 Dxc6 15 Dcd2 e6 got nowhere in Cherniaev-Rowson, Hastings Premier 2004.

11 ... e6 12 \(\psi a4+ \Phi\) bd7 13 \(\phi f4 \) \(\psi c8 14 \Phi\) e5 \(\phi c5 15 0-0-0!?\)

The most active, though White was also better after the more conservative 15 0-0 0-0 16 ②xg6 hxg6 17 ₩b3 Za7 18 ②c2 b5 19 a4 bxa4 20 ₩xa4 2b6 21 Wa2 2fd5 22 2h2 f5 23 Zael of Pavasovic-Ramirez, Cappelle la Grande 2003.

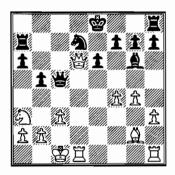
15 ... \(\maxbb{\pi}\) a7!?

This is actually quite an enterprising defensive concept - Black prepares ... b5, when the rook will laterally defend the d7-knight. If this occurs and Black manages to castle, White can only beg for a draw, so Sveshnikov acts with required energy:

16 ②xd7 ②xd7 17 ♣d6! b5

17 ... ≜xd6 18 \(\mathbb{Z}\)xd6 b5 doesn't improve in view of 19 \(\mathbb{U}\)d4!.

18 \ #f4 \ \ \ \ xd6 \ 19 \ \ \ \ xd6 \ \ \ \ c5 \ 20 \ f4!



Putting his finger on the problem - due to the important defensive duties occupying the e6-pawn, the black bishop is in dire danger of being trapped.

20 ... b4 21 ②c4 bxc3

This falls short, but the alternative 21 ... \(\mathbb{Z} \) \(\mathbb{Z

22 f5 cxb2+ 23 \$b1 \$xf5+ 24 gxf5 \$\text{\$\text{\$\text{\$\geq}\$}\$xf5+ 25 \$\text{\$\text{\$\geq}\$d3}\$

Nominally White has an extra piece, but given the positions of the opposing pieces it would be more accurate to say that Black is down an entire army.

25 ... 豐c5 26 嶌hd1 豐xd6 27 ②xd6+ �e7 28 幻xf7!

Simply winning. The rest is unnecessary - I've included the finish for completeness but there is nothing instructive in such positions so the reader should proceed to the next game!

28 ... Ic8 29 \$\psi xb2 Ic5 30 \$\overline{Q}\$d6 Iac7 31 I3d2 \$\overline{Q}\$e5 32 \$\overline{Q}\$f1 I5c6 33 এe2 g5 34 ᡚe4 h6 35 If1 Ib6+ 36 \$a1 Ibc6 37 \$b1 ᡚg6 38 ᡚf6 ᡚf4 39 2g8+ \$f8 40 2xh6 \$g7 41 2g4 2xh3 42 2e5 \$b6+ 43 \$b2 \$\textbf{Z}\$d6 44 2d3 If7 45 Ixf7+ \$\psixf7 46 2c5 2f4 47 2e4 Id5 48 \$\parable xa6 \$\parable g6 49 \$\parable b7\$ Ïa5 50 ②f2 \$h5 51 \$f3+ \$h4 52 Ïb3 e5 53 Ïe3 Ïb5+ 54 \$c2 Ïc5+ 55 \$\psid2 \box\begin{aligned} \prids \prid2 \box\begin{aligned} \prids \prids 2 \box\begin{aligned} \prid Lb5+ 61 \$a2 Lc5 62 \$\alpha g4 \$\alpha g6 63 \$\alpha b3 \$\alpha g3 64 \$\alpha e2+ \$\alpha g2 65 \$\alpha b4 \Lc7 66 a4 2f4 67 2f3+ 2g3 68 a5 e4 69 2d1+ 2g2 70 Exe4 2d5+ 71 2b3 Ic3+ 72 \$b2 Ic5 73 a6 \$\O c3 74 Id4 \$\O xd1+ 75 Ixd1 Ib5+ 76 \$c3 Ia5 77 Id6 \$63 78 \$66 g4 79 \$xg4 \$xg4 80 \$b4 Ia1 81 \$b5 \$65 82 \$b6 \$\psi_e5 83 \psi_c7 \psi_h1 84 \psi_g6 \psi_d5 85 a7 \psi_h7+ 86 \psi_b6 \psi_h8 87 \psi_g7 \psi_d6 88 **\$**h7 **\$**d5 1-0

Game Six Kosintseva – Paehtz Istanbul 2003

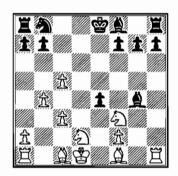
1 e4 c5 2 c3 d5 3 exd5 豐xd5 4 d4 勾f6 5 勾f3 全g4 6 dxc5 豐xd1+

This is slightly less topical than 6 ... \widetilde{w}xc5 these days, since White's queenside majority is very dangerous. That said, White must be well prepared here, since the main line leads to a position with huge mutual majorities and very unbalanced play.

7 **\$xd1 e5**

7 ... 2c6 has been met by 8 2e3 in some high level encounters, but after 8 ... 🖾 d5! Black has excellent chances of equalising. Instead Rozentalis and Harley's suggestion of 8 b4! is best, freeing the b2-square for the king. After 8 ... e5 9 \(\preceq \text{c2} \) a5 (9 ... 0-0-0 10 \(\preceq \text{b5} \) b5 e4 11 \(\preceq \text{xc6} \) bxc6 12 \(\preceq \text{e5} \) \(\preceq \text{b5} \) 13 ②xc6 Id7 14 ②d4 was winning in Lemmers-Aksluczyc, Valoz Cup 1999) 10 \$\dagger\$b\$ \$\dagger\$xf3 11 gxf3 axb4 12 \$\dagger\$xc6+ bxc6 13 cxb4 ②d5 14 \$\dagger\$d\$ \(\textbf{\pm}\)e7 15 a3 0-0 16 \(\textit{\pm}\)c3 White was a sound pawn up in Vaida-Moraru. Romanian Championship 2001.

8 b4! e4 9 h3 &h5 10 g4 2xg4 11 hxg4 &xg4 12 2bd2



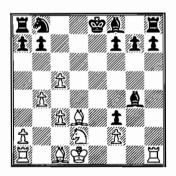
12 ... exf3

Black can also try to prevent the bishop's development to d3 with 12 ... h5!? 13 \(\Delta\)h3 \(\Delta\)xh3 14 \(\Delta\)xh3 exf3 15 \(\Delta\)xf3 \(\Delta\)c6 16 \(\Delta\)e3 f6 and now Rogozenko gives 17 \$\preceq\$c2 (instead of the unclear 17 \$\Darksq\$d4 \$\Darksq\$xd4 18 cxd4 0-0-0 19 \$\prec2 \textrm{\$\frac{1}{2}\$e7 20 \$\textrm{\$\extrm{\$\tex Loginov, Russian Championship 2002) 17 ... 0-0-0 18 b5!? as promising. This is the kind of position where most professionals, Rogozenko included, would start their analysis. In such an unclear situation it's pretty important to get some familiarity with the resulting positions before actually playing them. A good starting point is to try a couple of training games, preferably against a non-silicon opponent, and work from there. Take both sides, so as to familiarise yourself with Black's resources as well as White's, put about

15 minutes apiece on the clock and keep game scores, including notes of post mortem analysis. Of course, this kind of analysis is indicative of a rather professional approach to the game, but it's actually quite fun and really helps to illuminate both sides' resources. For instance, a recent training game I played against Fritz showed the strength of White's queenside majority: after 18 ... එe7 19 Iah1 g6 20 Ld4 Lg7 21 a4 Ihe8 22 Lb3 Ld7 23 Dg5 Df5 24 Df7 Ic8 25 Dd6 Dxd6 26 cxd6 Lh8 27 @xa7 He6 28 @d4 Hxd6 29 a5 f5 30 @xh8 Hxh8 31 c4 Ha8 32 Ha1 f4 33 c5! \(\begin{aligned} \pm d2 & 34 \pm c4! \(\begin{aligned} \pm xf2 & 35 \) \(\begin{aligned} \pm d3+ \pm e7 & 36 & c6 & bxc6 & 37 & b6 \) \(\begin{aligned} \begin{aligned} \pm b2 & 38 \) \(\begin{aligned} \begin{aligned} \pm kf2 & 35 \) \(\begin{aligned} \pm d3+ \pm e7 & 36 & c6 & bxc6 & 37 & b6 \) \(\begin{aligned} \begin{aligned} \pm b2 & 38 & \begin{aligned} \begin{aligned} \pm kf2 & 35 & \begin{aligned} \pm d3+ \pm e7 & 36 & c6 & bxc6 & 37 & b6 \end{aligned} \) \(\begin{aligned} \pm b2 & 38 & \begin{aligned} \pm kf2 & 35 & \begin{aligned} \pm d3+ \pm e7 & 36 & c6 & bxc6 & 37 & b6 \end{aligned} \) \(\begin{aligned} \pm b2 & 38 & \begin{aligned} \pm b3 & \begin{aligned} \pm kf2 & 38 & \begin{aligned} \pm b2 & 38 & \begin{aligned} \pm 39 \$\prime xb3 \$\mu\$b8 40 \$\prime c4 \$\prime d7 41 a6 g5 42 a7 \$\mu\$a8 43 \$\mu\$b1 I pulled the plug.

13 &d3!

I like this move – several players have experimented with 13 ≜b5+ but e4 feels like the right spot for the bishop.

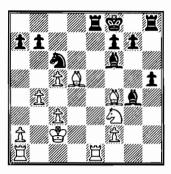


13 ... h5

Getting the kingside pawns rolling just can't be a bad idea.

- 13 ... 4\(\text{Co6}\) 14 \(\mathbb{E}\)e1+ \(\mathbb{e}\)e6 (14 ... \(\mathbb{E}\)e7 15 \(\mathbb{E}\)c2 a6 16 \(\mathbb{E}\)e4 \(\mathbb{E}\)c8 17 a4 h5 18 \$_{a3} _{h6} 19 _{xf3} _{f6} 20 _{e3} _{f4} 21 _{d5} _{d8} 22 _{xc6+} bxc6 23 _{d4}\$ 型xf2+ 24 \$b3 \$e6+ 25 ②xe6 fxe6 26 图xe6 \$f7 27 图xc6 h4 28 图c7 h3 \$\frac{1}{2}\$f7 35 c7 \(\begin{aligned}
 \begin{aligned}
 \begin continuation of Relange-Nunn, Hastings 1998) 15 🖾xf3 0-0-0 16 🕏c2 🚉e7 led to a clinical exploitation of the queenside majority in Emms-David, Escaldes 1998. White continued 17 2g5 h6 18 2xe7 2xe7 19 2d4 2d5 20 a3 ②f4 21 \(\hat{Q} e4 \(\hat{Q} d7 \) 22 a4 a6 23 ②f5 \(\hat{Q} f5 \) \(\hat{Q} x f5 + \(\hat{Q} x f5 + \(\hat{Q} b 8 \) 25 \(\hat{Q} e7 \) 單hf8 26 c4 單de8 27 單ae1 ②e6 28 單xe8+ 罩xe8 29 \$c3 g6 30 \$h3 罩d8 31 \(\textit{\textit{L}}\) xe6 \(\textit{\textit{L}}\) = 8 2 \(\textit{\textit{L}}\) h1 \(\textit{\textit{L}}\) xe6 \(\textit{\textit{L}}\) 4 b5 \(\textit{\textit{L}}\) c7 35 \(\textit{\textit{L}}\) axb5 36 axb5 b6 37 c6 \(\mathbb{Z}_{13} + 38 \(\partial \text{b4} \) \(\mathbb{Z}_{x} \) \(\mathbb{Z}_{2} \) \(\mathbb{Z}_{3} \) \(\mathbb{Z}_{3 resigned.
- 13 ... ②d7 14 ≝e1+ ûe7 15 \$c2 h5 16 ②c4 ûe6 17 ②a5! b6 18 ûe4! 單c8 19 ②c6 bxc5 20 ②xa7 罩c7 21 ②b5 罩c8 22 单b7 0-0 23 单xc8 罩xc8 24 bxc5 was too good in Miljanic-Vuckovic, Petrovac 2004.

14 Hel+ Qe7 15 Qe4 Qc6 16 \cdot c2 \cdot f8 17 Qxf3 He8 18 Qf4 Qf6 19 ⊈d5!

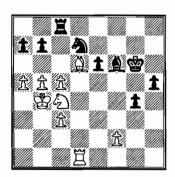


This is much better for White. She's rounded up the f3-pawn, the h-pawn is innocuous while the queenside majority is as threatening as ever.

19 ... \$f5+ 20 \$b3 \$e6 21 \$xe6 \$xe6 22 \$xe6 fxe6

The e-file exchanges have brought a fresh advantage in the shape of a weak e6-pawn. The big point, however, is still White's queenside majority - although it doesn't contain any passed pawns yet, it is clearly more dangerous than the black h-pawn.

23 Id1 \$\pmodel e 7 24 b5 \$\Omega b8 25 \$\Omega d6 + \$\Pmodel f 7 26 \$\Pmodel c 4 \ Id8 27 a4 g5 28 Ie1 ②d7 29 a5 \(\mathbb{L} \text{c8} 30 \(\mathbb{L} \text{b4} \) g4 31 \(\alpha \) d2 \(\mathbb{L} \) d8 32 \(\alpha \) c4 \(\mathbb{L} \) f6 33 \(\mathbb{L} \) d1 \(\mathbb{L} \) g6



34 c6! bxc6 35 b6!

This is a typical break in this structure – see the note to Black's 12th move for another example.

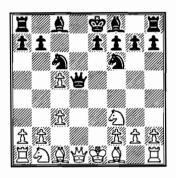
35 ... axb6 36 axb6 🖾 xb6

A good practical attempt, but Black has no real drawing chances. Kosintseva wraps up smoothly.

37 2xb6 Id8 38 2c4 h4 39 Ig1 \$\psi\$h5 40 Ie1 Ie8 41 2e5 h3 42 2d3 \$g6 43 \$g3 \$f5 44 \$c4 e5 45 Øb4 \$e6 46 Øc2 e4 47 \$h2 \$h8 48 ②e3+ \$g5 49 \mathbb{I}g1 \$h5 50 \mathbb{I}xg4 \mathbb{I}f6 51 \mathbb{I}g8 1-0

Game Seven Jonkman – Christiansen Canadian Open 2003

1 e4 c5 2 c3 d5 3 exd5 \windpm xd5 4 d4 \@c6 5 \@f3 cxd4 After 5 ... 5)f6 I like 6 dxc5!?

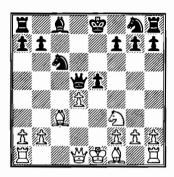


6 ... \wxc5 (I think 6 ... \wxd1+ isn't a good idea here, since Black can't mobilise his ... 2g4 and ... e5 idea quickly enough. Of the limited recent praxis in this line, Skytte-Jiretorn, Rilton Cup 2001 is a typical example and I don't think Black has enough for the material] 10 �c1 외d5 11 �b2 f6 12 2c4 2e7 13 \(\text{\text{D}}\)bd2 when White was a pawn up for not very much) 7 \(\text{\text{\text{Q}}}\)a3 e5 (7 ... 2g4 is only a temporary inconvenience. Jonkman-Muhren, Vlissingen Open 2001 continued 8 We2 2f5 9 h3 Dge5 10 2e3 Wa5 11 ②xe5 \wxe5 12 \wxe5! \wxb5 13 \Oxb5 \wxe5 \wxe5 14 0-0-0+ \wxe5 15 \wxe5 16 ②c4 ②e5 17 Id5! ②c6 (17 ... ②xc4 18 Ic5+ \$\displace b8 19 Ixc4 and Black is much too passive) 18 Id2 a6 19 2d4 2xd4 20 2xd4 f6 21 f4 2h6 22 g4 e5 23 \$\times b6 \$\times e4 24 \$\times e1 \$\times c6\$ and elegantly concluded 25 g5! fxg5 26 \$\times ed1!) 8 \$\times e3 \$\times e7 9 \$\times b5 \$\times g4 10 \$\times a4 \$\times c7 11 \$\times c4! \$\times xe3 12 \$\times xe3 \$\times d7\$ 13 0-0-0 f6 14 2 d5 \ d8 15 \ \ he1 \ \ d6 16 \ \ d2 a6 17 \ \ \ xc6 \ \ xc6 18 \ \ b3 ②c5 19 ②xe5! fxe5 20 \(\mathbb{Z}\)xe5+ \(\mathbb{Q}\)f8 21 \(\mathbb{Z}\)f5+ \(\mathbb{Q}\)e8 22 \(\mathbb{Q}\)f6+ and Black resigned in Sermek-Caposciutti, Montecatini Terme 1999.

After 5 ... \(\textit{\frac{1}{2}}\)g4 it should be no surprise that I'm recommending 6 dxc5!? ₩xd1+ (6 ... ₩xc5 7 \(\textit{\$\textit{\$\textit{\$a\$}}\$ is untested: Rozentalis and Harley give 7 ... \(\textit{\$\textit{\$\textit{\$w\$}}\$}\$ 8 ₩b3 ₩c7 9 Da3 2xf3 10 gxf3 with a huge initiative for White) 7 \$\div xd1\$ e5 (7 ... \(\mathbb{I} \)d8+ 8 \(\oldsymbol{2}\)bd2 e5 9 b4 e4 10 h3 \(\oldsymbol{2}\)h5 11 g4 \(\oldsymbol{2}\)xg4 12 hxg4 exf3 13

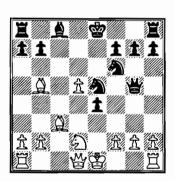
\$c2 වf6 14 g5 වg4 15 වxf3 \$e7 16 \$g1 වxf2 17 \$e3 වe4 18 \$d3 f5 19 gxf6 ②xf6 20 \(\mathbb{Z}\)xg7 and White had more pawns than Black in Sveshnikov-Breder, Bled Open 2001) 8 b4 a5 9 \(\hat{\alpha}\) b5 \(\hat{\alpha}\) ge7 10 a3 0-0-0+ 11 ②bd2 e4 12 h3 ♣h5 13 g4 with clearly the better chances.

6 cxd4 e5 7 5 c3 & b4 8 & d2 & xc3 9 & xc3



This position is identical to one often enocuntered in the Chigorin Defence, with the crucial difference that in that position white and black pawns are on e2 and c7 respectively. This omission enables White to rapidly develop his light squared bishop with tempo on the black queen.

9 ... e4 10 ②d2 ②f6 11 &c4 ₩g5 12 d5 ②e5 13 &b5+



13 ... **\$**f8!?

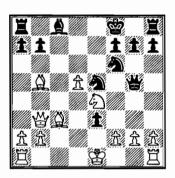
An important resource for Black in this line - as far as I know, this game was its first outing.

13 ... \(\textit{\alpha}\)d7 is much better explored, with the position after 14 \(\textit{\alpha}\)xd7+ Dexd7 15 0-0 0-0 16 d6! scoring well for White – the d-pawn is pivotal. A couple of masterclasses from c3-Sicilian experts: 16 ... Ife8 17 2c4 Ie6 (17 ... Zad8 18 Wd4 ②c5 19 ②e3 ②d3?! traded the d-pawn at too high a cost in Pavasovic-Forster, Montecatini Terme 1997. After 20 \windskip xa7 \windskip xd6

14 ₩b3 e3 15 ♠b4+?

I'm not a fan of this one.

My recommendation is 15 ②e4!



...when 15 ... \(\psi xg2\) (15 ... \(\Delta xe4\) 16 \(\psi b4+ \psig8\) 17 \(\psi xe4\) exf2 + 18 \(\psi xf2\) \(\Delta g4+ 19 \psig1\) \(\Delta f5\) 20 \(\psi f3\) \(\psi e3+ 21\) \(\psi xe3\) \(\Delta xe3\) 22 d6 is a better endgame for White) 16 \(\psi b4+ \psig8\) 17 \(\Delta xf6+\) gxf6 18 0-0-0 exf2 19 \(\psi f4\) \(\psi g6\) 20 \(\psi xf2\) is clearly better for White.

15 ... **⊈**g8

White's position now goes rapidly downhill.

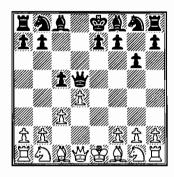
16 fxe3 \wxg2 17 0-0-0 \overline{0}g4 18 \overline{0}dg1 \wxd5 19 \overline{0}c3 \overline{0}c3 \overline{0}c8 20 \overline{0}b1 \overline{0}xc3 21 bxc3 h5 22 \overline{0}c1 a6 23 \overline{0}f1 \wc5 24 e4 \we3 25 \overline{0}c4 \overline{0}xe4 26 \overline{0}g2 \overline{0}f3 27 \overline{0}f1 \overline{0}xc2 28 \overline{0}xc2 b5 29 \overline{0}e2 \widthgat{0}g1 + 30 \overline{0}c2 \overline{0}xc4 31 \overline{0}xc4 \widthgat{0}g4 32 \overline{0}g2 + 0-1

A shame. I think White missed a good chance on move 15.

Game Eight Pavasovic – Movsesian Croatian Team Championship 2003

1 e4 c5 2 c3 d5 3 exd5 \widetaxd5 4 d4 g6

This is increasingly popular these days, for much the same reason as the line seen in the Sermek-Fercec game – Black keeps lots of tension in the position and White can't easily simplify for a quick draw. As this was never our intention anyway, 5 ... g6 needn't worry us too much.



5 Ø 13

White has some other attractive options with 2a3-b5 at this point, but nothing is clear cut there and in any event Black can force a 253 system through the move order 4 ... \$\alpha\$ f6 5 \$\alpha\$ f3 g6.

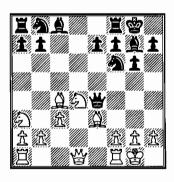
5 ... ≜g7 6 ②a3!

Preparing \(\mathbb{L}\)c4.

6 ... 9 f6

6 ... cxd4!? is a tricky move. I think that 7 \(\overline{0}\)c4 \(\ext{\psi}\)e4+ (7 ... \(\ext{\psi}\)d8 8 \(\overline{0}\)b5 a6 9 ②bxd4 ②f6 10 ₩a4+ ②c6 11 ②xc6 bxc6 12 ②e5 0-0 13 ₩xc6 left White a solid pawn up in Pavasovic-Pikula, Serbia 2004) 8 \(\textit{\$\textit{\$\textit{\$a}\$}\$} \)est, as in Pinski-Markowski, MK Cafe Cup Open A 1999, when after 8 ... 42h6 (8 ... dxe3 9 \(\textit{\textit{\textit{\textit{2}}}} \) \(\textit{\textit{2}} \) \(\textit{\textit{2}} \) \(\textit{\textit{2}} \) \(\textit{2} \) \(\texti cxd4 2f5 12 0-0 2xe3 13 fxe3 \d8 14 \delta e2 2c6 15 \data ad1 I prefer White his central control is excellent and Black's bishops are somewhat devoid of purpose.

7 \(\text{\$\text{\$\psi}\$} \) c4 \(\text{\$\psi\$} \) e4+ 8 \(\text{\$\psi\$} \) e3 0-0 9 0-0 cxd4 10 \(\text{\$\psi\$} \) xd4!



This is best – alternative recaptures have led to nothing.

10 ... 5 c6

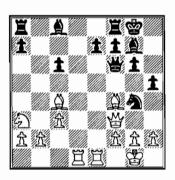
10 ... 豐e5 isn't an improvement: 11 豐f3 ②bd7 12 罩fe1 豐b8 13 鱼f4! e5 14 鱼g3 a6 15 罩ad1 豐a7 16 ②b3 ②h5 17 鱼h4 ②df6 18 h3 b5 19 鱼f1 鱼b7 20 豐e3 豐xe3 21 罩xe3 ②d5 22 罩ee1 ②b6 23 ②a5 鱼d5 24 c4 bxc4 25 ②3xc4 ②xc4 26 ②xc4 鱼xc4 27 鱼xc4 罩fc8 28 b3 and White had a classically better endgame in Sermek-Feletar, Pula 2001.

11 Ze1 Wh4 12 ②xc6 bxc6 13 Wf3!

White now has an enduring structural advantage. Movsesian tries whipping up some kingside counterplay but it never looked like hitting the mark.

This is Pavasovic's improvement over his game with Zarnicki from the Pinamar Masters 2002, when 13 \dot{4} allowed 13 ... \dot{6} e6! with no problems.

13 ... ②g4 14 ♀f4 ₩f6 15 Zad1 h5



16 \(\Pi \) c7! \(\Pi \) f5

16 ... \square xf3 17 gxf3 wins the e7-pawn.

17 h3 4h6 18 ₩e3 Zfe8 19 £f4! g5

Otherwise \$\,\mathbb{Q}\,g5\, but now Black is clearly busted.

20 皇xg5 營g6 21 營g3 e5 22 皇h4 雲h7 23 皇b3 a5 24 皇a4 營e6 25 皇b3 營g6 26 營xg6+ 皇xg6 27 皇a4 單e6 28 ②c4 ②f5 29 皇d8 e4 30 皇g5 皇f8 31 單d8 罩xd8 32 皇xd8 e3!?

The last roll of the dice.

33 ②xe3 ②c5 34 ②g5 f6 35 ②b3 Ïe5 36 ②c2 Ïe8 37 ②xf6 a4 38 ②xf5 ③xf5 39 ②d4 ②d6 40 c4 ③g6 41 ②c3 ②e6 42 g4 hxg4 43 hxg4 ②f7 44 ⑤g2 ②f4 45 ⑤f3 ②g5 46 a3 Ïe7 47 ②f5 Ïxe1 48 ③xe1 ②xc4 49 ⑤g3 ②d3 50 f4 ②d8 51 ②h4+ ⑤h6 52 ②d2 ②c7 53 ②c3 ②c2 54 ②f5+ ⑤h7 55 ⑦d4 ②e4 1-0

Game Nine Mamedyarov - Mamedov World Junior Championship 2003

1 e4 c5 2 c3 d6

- 2 ... e5 is another interesting try. This used to be my favourite when I was little, in part because I was angling for a good Ruy Lopez with Black but mainly because I was too lazy to learn a proper defence to the c3-Sicilian. The main defect of the move is obviously that it weakens the d5-square. and it is this aspect that I'll be focussing on in my recommendations (White has some sharper stuff, but none of it is overly convincing). 3 ②f3 ②c6 4 ②c4 **a**c7!? is the move which somewhat rehabilitated this line for Black – while the move is useful in general, it prepares to laterally defend the f7-pawn against any quick stuff with \(\mathbb{W}\)b3 and \(\Delta\)g5 (4 ... \(\Delta\)e7 is also possible: after 5 d4 cxd4 6 cxd4 exd4 7 \(\Delta\)xd4 \(\Delta\)f6 8 \(\Delta\)c3 0-0 9 \(\Delta\)c2! a6 10 0-0 b5 11 2d5 2b7 12 De3 Dxd5 13 Dcxd5 De5 14 b3 He8 15 2b2 2f8 16 Df5 White had a bind in Cherniaev-Webb, Portsmouth Open 2003). 5 d3 2 f6 6 \$\frac{1}{2}g5\$ is the start of Schmittdiel's plan, which simply aims to win full control of d5. After 6 ... \$\frac{1}{2}e7 7 \hat{1}a3 a6 8 \hat{1}c2 b5 9 \hat{1}b3 \hat{1}a5 10 \hat{1}xf6 \hat{1}xf6 11 2d5 Dc6 12 De3 \(\text{Lb8} \) 13 h4! h6 14 \(\text{Wb3} \) d6 15 g4! \(\text{Da5} \) 16 \(\text{Wc2} \) \(\text{Le6} \) 17 \$\precequ2! Black's position had little to recommend it in Schmittdiel-Burr, Bundesliga 2002.
- 2 ... b6 is a favourite of Israeli GM Artur Kogan who has a massive score with the move, and I've played it myself with Black whenever looking for an offbeat position against the c3-Sicilian, but objectively White has a choice of ways to maintain an advantage. I think the simplest is 3 d4 \(\text{\mathbb{\chi}} b7 4\) f3, after which 4 ... e6 5 \(\text{2}e3 \) \(\text{2}f6 6 \) \(\text{2}d2 \) \(\text{2}c6 7 \) a3 \(\text{2}e7 8 \) \(\text{2}d3 \) a5 9 \(\text{2}e2 2a6 10 2xa6 (Rozentalis and Harley recommend 10 2c2 but I don't really see the point – it's true that pieces should generally be kept on the board when one is pushing a space advantage but this rule doesn't apply when keeping a miserable bishop and conceding a bunch of light squares) 10 ...

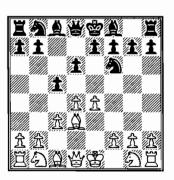
 Zxa6 11 0-0 0-0 12 2 f4 cxd4 13 cxd4 a4 14 We2 Za8 15 Zac1 Wb8 16 d5! was good for White in Rozentalis-Tyomkin, Montreal 2000.
- 2 ... Wa5 is another move which, while playable, consents to an inferior position. To be honest I'm somewhat loathe to recommend a line here, since there are a plethora of ways to an edge against such a move and the reader will probably be served better by five minutes quiet thought at the board than by anything I can provide here. However, while the main approach seems to be \$\alpha f3\$, \$\alpha c4\$ and castling, I quite like the 3 g3!? of Pavasovic-Teofilovic, Croatian Championship 2002. After 3 ... 🖒 c6 4 🙎 g2 g6 (4 ... \$\Delta\$f6 5 \$\Delta\$e2 h5!? 6 h3 h4 7 g4 \$\Delta\$e5 8 d4 cxd4 9 f4 d3 10 \$\Delta\$d4! [Gallagher] is good for White) 5 De2 &g7 6 0-0 d6 7 h3 e5 8 Da3 Dge7 9

②c4 ∰c7 10 a4 0-0 11 d3 ②e6 12 ②e3 �h8 13 ②d5 ∰d7 14 �h2 ℤae8 15 a5 White was doing well.

- 2 ... g6 suffers the same defect as all of these offbeat lines, namely insufficient struggle for the centre. After 3 d4 cxd4 d cxd4 d5 White has several promising options, but as I write this in my pokey Bulgarian hotel room (good old European Team Championships), my Round One bulletin gives the interesting tussle Sermek-Weiss, which saw 5 \(\tilde{O} \tilde{c} \) c3!? dxe4 6 \(\tilde{O} \tilde{c} \) d6 7 \(\tilde{B} \) b3 e6 8 d5 exd5 9 \(\tilde{O} \tilde{x} \) d5 \(\tilde{O} \tilde{x} \) d5 \(\tilde{B} \) c7 (10 ... \(\tilde{B} \) e7 is a bit greedy, and I like 11 \(\tilde{D} \) d2!? when Erenburg-Bitansky, Tel Aviv 2002 continued [Rozentalis and Harley only consider 11 \(\tilde{B} \) c3 \(\tilde{B} \) b4 with equality] 11 ... \(\tilde{O} \) 6 12 \(\tilde{D} \) xc6+ bxc6 13 \(\tilde{B} \) c3 e3 14 \(\tilde{D} \) xc3 \(\tilde{B} \) b4 15 \(\tilde{D} \) d4 \(\tilde{B} \) 8 16 \(\tilde{O} \) f3 \(\tilde{D} \) e6 17 0-0 \(\tilde{B} \) xc3 18 \(\tilde{D} \) xc3 0-0-0 19 \(\tilde{D} \) g5 with an advantage for White) 11 \(\tilde{D} \) e2 \(\tilde{D} \) d6 12 \(\tilde{D} \) c3 \(\tilde{D} \) e5 13 \(\tilde{D} \) xe4 \(\tilde{D} \) c6 14 0-0 \(\tilde{D} \) d4 15 \(\tilde{B} \) d3 0-0 16 \(\tilde{D} \) e3 \(\tilde{C} \) c2 \(\tilde{D} \) d5 \(\tilde{D} \) c5 \(\tilde{D} \) xc4 \(\tilde{D} \) c6 14 \(\tilde{D} \) c7 \(\tilde{D} \) c6 \(\tilde{D} \) c7 \(\tilde{D} \) c8 \(\tilde{D} \) c9 \(\tilde{D} \) c8 \(\tilde{D} \) c9 \(\tilde{D} \
 - 2 ... e6 is met by 3 d4 d5 4 e5 and we're in the French chapter.

3 d4 2 f6 4 2d3!

The best response.



4 ... cxd4

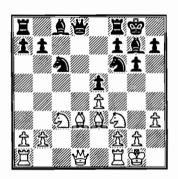
4 ... g6 runs into trouble after 5 dxc5! dxc5 6 e5!. After the provocative 6 ... ②fd7 Pavasovic-Fauland, Austrian Championship 2002 continued 7 e6! fxe6 8 ②f3 ②c6 9 豐e2 ②g7 10 h4 ②de5 11 ②e4 豐d6 12 ②a3 ②xf3+ 13 gxf3 ②d7 14 ②e3 b6 15 h5 gxh5 16 f4 置c8 17 ②b5 豐b8 18 0-0-0 ②d4 19 cxd4 cxd4+ 20 �b1 dxe3 21 豐xh5+ �f8 22 罩xd7 豐xf4 23 豐f3 豐xf3 24 ②xf3 exf2 25 罩f1 ②h6 26 ②c7 ②e3 27 ②b7 罩b8 28 罩d3 罩xb7 29 ②xe6+ �f7 30 罩xe3 罩d7 31 罩xf2+ �e8 32 罩c3 when Black resigned.

4 ... ₩c7 5 ②f3 ♠g4 6 0-0 e6 was tried in Korneev-Cifuentes Parada, Dos Hermanas Open 2004, and now the simplest is 7 h3 ♠h5 8 ≡e1 with an edge.

5 cxd4 g6 6 h3! **≜**g7 7 **②**c3 0-0 8 **②**f3 **②**c6 9 0-0 e5

While this closes the g7-bishop out of the game somewhat, the idea is known from numerous Pirc/Modern positions. Black simply must establish some central influence. The bishop wasn't doing much on the long diagonal in any event, and can re-emerge via f8 at some point in the future.

10 dxe5 dxe5 11 &e3



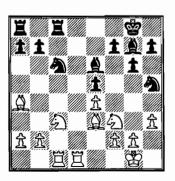
11 ... **≜**e6

My game against Adam Hunt in the Hilton Premier 2003 continued 11 ... **2**e8 12 **2**b5 **2**d7 13 **2**b3 **2**a5 14 **2**a4 **2**xb5 15 **2**xb5 a6 16 **2**ac8 17 **2**fd1 **2**c7, when the game's 18 **2**g5 was good enough for an edge but 18 **2**ac1! would have been even better.

12 **≜**b5!

There's no other way to generate play.

12 ... Wa5 13 Wa4! Wxa4 14 @xa4 @h5 15 Ifd1 Ifc8 16 Iac1



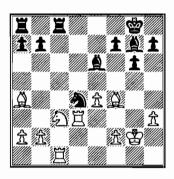
16 ... **2** f4 17 g3!

arsenal

Putting the question to the knight. Taking on h3 leaves the steed cut off and retreating is a least a little silly, so Black is committed to violence...

and the ability to handle them well is a vital element of every chess player's

17 ... ②d4! 18 gxf4 ②xf3+ 19 \$g2 exf4 20 \$\(\omega\$xf4 \$\omega\$d4 21 \$\omega\$d3!\$



After a fairly forced sequence we arrive at a position where White holds the advantage, mainly due to the fact that he has some pawn control over a d-file outpost while Black can boast of no similar benefit. Mamedyarov's powerful exploitation of this edge is enormously instructive.

The b2-pawn is irrelevant, while the e5-square is crucial.

27 ... \(\hat{\text{\$\text{\$x}}}\) 28 \(\hat{\text{\$\text{\$a}}}\) 4! \(\frac{\text{\$\ext{\$\exitt{\$\ext{\$\ext{\$\exitt{\$\text{\$\text{\$\exitt{\$\text{\$\exitt{\$\ext{\$\exitt{\$\ext{\$\exitt{\$\ext{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\exitt{\$\xitt{\$\and{\$\xitt{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\text{\$\text{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\text{\$\text{\$\text{\$\xittt{\$\tittt{\$\xittt{\$\titt{\$\titt{\$\titt{\$\exittt{\$\xittt{\$\xittt{\$\exittt{\$\exittt{\$\exittt{\$\exittt{\$\exittt{\$\titt{\$\exittt{\$\exittt{\$\exittt{\$\exittt{\$\exittt{\$\exittt{\$\exittt{\$\xittt{\$\xittt{\$\xittt{\$\xittt{\$\xittt{\$\exittt{\$\xittt{\$\xittt{\$\xittt{\$\xittt{\$\xittt{\$\titt{\$\xittt{\$\e

The slicing bishops compel Black to grant a passed d-pawn, which soon proves fatal.

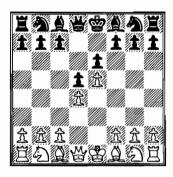
29 ... \(\text{\text}\) 27 30 exd5 \(\text{\text}\) 66 31 d6 \(\text{\text}\) 66 32 \(\text{\text}\) 33 \(\text{\text}\) 46 \(\text{\text}\) 48 33 \(\text{\text}\) 40 \(\text{\text}\) 40 \(\text{\text}\) 67 36 \(\text{\text}\) 40 \(\text{\text}\) 66 42 \(\text{\text}\) 65 43 \(\text{fxg5}\) fxg5 44 \(\text{\text}\) 65 39 \(\text{\text}\) 46 \(\text{\text}\) 40 \(\text{\text}\) 41 \(\text{\text}\) 65 42 \(\text{\text}\) 43 fxg5 fxg5 44 \(\text{\text}\) 65 \(\text{\text}\) 45 d7 g4 46 \(\text{\text}\) 61-0

CHAPTER TWO The French Defence

"One of my most unsuccessful openings. Almost all the games in which I chose it ended in my defeat – fortunately, there weren't all that many of them... I felt these losses were not accidental. Black, in the French, must play with great accuracy, and this is a quality I never had a great measure of, neither now nor in my earlier days."

GM Mikhail Tal

1 e4 e6 2 d4 d5 3 e5



3 ②c3 and 3 ②d2 are also good moves, but they give Black more options. With 3 e5 (The Advance Variation) White secures an immediate central and kingside space advantage.

This line has always been something of a black sheep. It is less often seen today than White's two knight moves, but has been a very happy playground of its high-level adherents (most recently Movsesian and Grischuk) who have used it to deadly effect.

Black has numerous defensive tries and it can be quite easy to get confused amongst the variations. This chapter is split into several sections so that the material will be more manageable. After 3 ... c5 4 c3, we have:

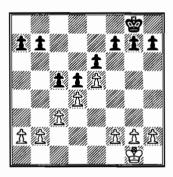
I: Classical Systems. These arise after 4 ... ②c6 5 ②f3 ②d7 6 ②c2 ②ge7 7 ②a3 and are covered in the first four games. Obviously the game revolves around White's centre, since if White can simply complete development his central space will guarantee him a middlegame advantage. My

recommendations centre around the move h4!, which is useful in many French positions and gives rise to interesting positions here.

II: An early ... \$\cong b6\$. Here the queen pressurises the b2- and d4-pawns, so my approach involves a3, intending b4. Black then has a choice: he can stop b4 by meeting a3 with ... c4, though this has the disadvantage of removing pressure from the white centre; or he can allow b4, when White's queenside play gives him fresh aggressive options. As these lines are so important and popular, I have devoted five games to them.

Finally I deal with some of the niggly offbeat ideas which don't threaten White's edge but with which you should be familiar.

Room Raiders: A Note on White Pawn Advances

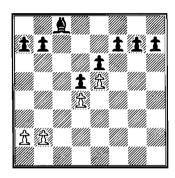


The Advance Variation gives White an immediate central and kingside spatial advantage. White's task is to maintain this advantage and increase it. Obviously he can't generate central pawn play anymore, but both the kingside and the queenside are fertile fields for further forays.

On the kingside, the h4-advance is a cornerstone of the modern handling of this line. The positional justifications behind this are several. First, the move itself gains space – now Black will find it difficult to play ... g5, while the h1-rook is activated. It's worth pointing out that White frequently doesn't castle in these lines, instead preferring to leave his rook on h1 and play \$\precept{2}f1\$. The move controls g5, which can sometimes be important, and h4, which is vital. Given that f5 is a natural square for a black knight, White frequently wants to kick it with g4 – if the pawn is not on h4, then frequently Black has a ... \$\precept{2}h4\$ resource (supported by a bishop on e7) which can frustrate the further advance of the white pawns. Second, the possibilty of further expansion is introduced – a further h5 and (if allowed) h6, which will weaken Black's kingside dark squares. If Black checks the advance of the pawn with either ... h5 or ... h6, then his kingside is less flexible and thus more vulnerable to attack.

On the queenside, a setup with a3 and b4 is often seen. This is almost exclusively a response to an early ... Wb6 by Black, which exerts unpleasant pressure on d4 and b2. Once the pawn gets to b4, then after an exchange on d4, White has the option of further expansion but Black can undermine the structure with ... a5 or even (with a white bishop on b2) ... 2 a5-c4, when the black queen pins the b-pawn to the bishop. I see this white queenside expansion as a primarily defensive measure, gaining time which can be invested on the kingside.

When Bishops Go Bad: Black's Problem Piece

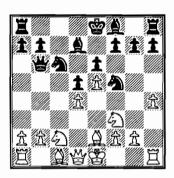


Black's problem piece in this line is his light-squared bishop. After committing his central pawns to light squares on the first two moves, this piece is doomed to a substandard existence for quite a while. Black has two responses to this problem. The first (and most common) is to grin and bear it, instead taking comfort in his pressure against d4 and his ... c5 and ... f6 pawn breaks. The second and more radical approach is to try and exchange this bishop early, either with ... b6, ... \(\mathbb{\psi}\) 47 and ... \(\mathbb{\psi}\) a6 or with ... \(\mathbb{\psi}\) b6, ... 2d7 and ... 2b5. From a positional point of view both of these latter plans are fully justified – the trade of is that they take some time to implement, during which White can solidify his centre and get rolling on a wing.

Game Ten Movsesian - Borovikov European Rapid Championship 2002

A word on rapid games as a source of opening ideas. While the quality of these encounters is variable, they still constitute a fertile ground for high-quality opening play. The Melody Amber tournaments come to mind, where the top ten have regularly used big novelties in rapid and blindfold matches. Still, some of these games must be taken with a grain of salt, not just because of blunders but also inaccurate recording, as I'm pretty sure was the case right at the end of this one.

1 e4 e6 2 d4 d5 3 e5 c5 4 c3 ②c6 5 ②f3 ②ge7 6 ②a3 cxd4 7 cxd4 ②f5 8 ②c2 ②d7 9 ②e2 ₩b6 10 h4!?

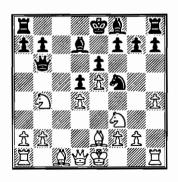


A somewhat rare choice, championed by Movsesian. The move is a typical example of the h4-push – White simply gains space and doesn't mind some slight inconvenience to his king. Indeed, most main routes from here result in endgames, where both a h4-pawn and a centralised king are useful.

10 ... Db4

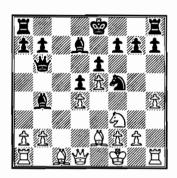
In Sarajevo 2000, Mikhail Gurevich surprised Movsesian with 10 ... f6 11 g4 ②fxd4!? 12 ②cxd4 ②xe5, a piece sacrifice which no-one has attempted since. Movsesian ended up losing this game, but his play can be improved in several places. In particular, after 13 g5 ②c5 14 0-0 ②xf3+ 15 ②xf3 Wb4 16 ②e1 Wxh4 17 ②g2 Wb4 18 ②d3 0-0-0 19 a3 Wb6 20 b4 ②d4 21 ②e3 ②b8 22 Wf3 ③xe3 23 fxe3 Zhf8, 24 ③xh7!? (instead of Movsesian's 24 Wg3+) is suggested by Psakhis, when 24 ... ②b5 25 Zf2 d4 26 Zd1 leads to a clearly preferable position for White – the pawns will never prove dangerous enough here, while the white king is amply protected by pieces.

11 Øxb4



11 ... Wxb4+ was Ulibin's choice against Movsesian in Pula 1999. After 12 ውf1 ûb5 13 g4 ûxe2+ 14 ውxe2 ∰c4+ 15 ₩d3 ᡚe7 16 h5 h6 17 ûd2 Ic8 18 a3 \$\dot d7 19 \dot ac1 \dot \xd3+ 20 \dot xd3 \dot \xc1 21 \dot xc1 \dot 2c6 22 \dot 2g1 g6 23 hxg6 fxg6 24 De2 g5 25 \(\mathbb{Z}\)h1 White was obviously better due to the h6 weakness, eventually breaking with f4 and winning.

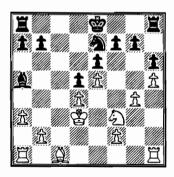
12 **⊈**f1



12 ... **a**b5

Shirov-Gurevich, Eurotel Trophy 2002 continued 12 ... h5 13 a4 Ic8 14 Exc1 25 Exc1 Wxa6 26 Ec7 Wa3 27 Wg5 (the downside of Black's 12th move) 27 ... \$\d8 28 \pm\$b7 gave White good compensation.

13 g4 \(\textit{axe2}\) + 14 \(\text{\pi}\)xe2 \(\pi\)a6+ 15 \(\pi\)d3 \(\pi\)xd3+ 16 \(\pi\)xd3 \(\in\)c7 17 h5 h6 18 a3 🕰 a5

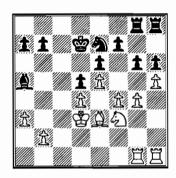


This is a typical French endgame. Black has managed to exchange his bad bishop, which is a weight off his mind. However, White maintains his central space advantage (relatively unimportant, since he can't play there) and his kingside one (very important, since a g5-break is a constant threat). Black has to show great patience in order to bring his position to safety.

19 5 h4

Personally, I prefer this to 19 \(\extit{Le} e3 \) \(\extit{Le} d7 \) 20 \(\extit{Le} h4, \) when 20 \(\text{...} \) \(\text{Lag8 21} \) \(\text{Lag1 g5 22 \(\text{Lg2 Coc} 6 23 \) f4 gxf4 24 \(\text{Lxf4 \(\ext{Lxf4 Lg8 allowed Black to hold in Movsesian-Berelovich, Bundesliga 2003.} \)

19 ... 알d7 20 f4 필ac8 21 호e3 g6 22 취f3 필cg8 23 필ag1

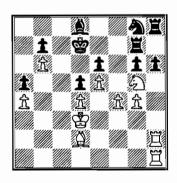


This is an ideal endgame for White. Black constantly has to be on the lookout for a kingside breakthrough.

23 ... Qd8 24 Ih2 Ig7 25 hxg6! fxg6 26 Igh1 2g8 27 2g5!

The advantage has crystallised – the weak h6-pawn and huge difference in piece mobility don't bode well for Black.

27 ... \$\preceq\$e7 28 \$\preceq\$d2 \$\preceq\$d8 29 a4 a6 30 \$\preceq\$e3 \$\preceq\$e7 31 b3 \$\preceq\$f8 32 \$\preceq\$d2 \$\preceq\$e7 33 b4 \$\preceq\$d8 34 b5 a5 35 b6!



35 ... De7

35 ... ≜xb6? loses to 36 **\(\bar{\texts}\)**b1.

36 Exh6 Exh6 37 Exh6 \(\tilde{Q}\)c6 38 \(\tilde{Q}\)h7 \(\tilde{x}\)xb6 39 \(\tilde{x}\)e3 \(\tilde{Q}\)e41 \(\tilde{x}\)f7 42 \(\tilde{x}\)h4 \(\tilde{x}\)b6 43 \(\tilde{x}\)h8 \(\tilde{x}\)xd4 44 \(\tilde{x}\)g5 \(\tilde{x}\)xe5

A pretty desperate attempt.

44 ... 2c5 45 2h6 is clearly better for White.

45 9 e8??

Simply 45 fxe5 wins the game.

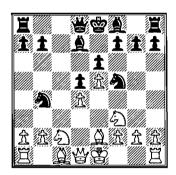
45 ... **I**g8 46 **A**d6+??

This just loses to a bishop capture on d6. The past couple of moves have illustrated my initial comments – whether the players went crazy at this stage or the game is recorded badly is irrelevant for our purposes, since we've already milked it for instructive material.

46 ... 曾g7 47 皇f6+ 曾f8 48 里h7 1-0

Game Eleven Movsesian - Lamprecht Bundesliga 2002

1 e4 e6 2 d4 d5 3 e5 c5 4 c3 ଏଠି c6 5 ହିର୍ମ ଛିd7 6 ଛିe2 ଏପ୍ରe7 7 ଏିa3 cxd4 8 cxd4 ହିର୍ମ୍ଚ 9 ହିର2 ହିb4



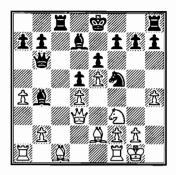
10 0-0

The endgame after 10 ②xb4 ②xb4+ 11 ②d2 ¥a5 12 a3! ②xd2+ 13 ¥xd2 ¥xd2+ 14 ③xd2 is perhaps a little better for White, but remains a quiet technical position. Movsesian's choice is more aggressive.

10 ... ②xc2 11 ₩xc2 ℤc8

Most lines here involve both ... 單b6 and ... 罩c8. A twist was seen in Potkin-Berkes, World Junior Championship 2002 which continued 11 ... 對b6 12 對d3 a6 13 a4 兔b4 14 h4 a5 15 g3 h6 16 含g2 0-0-0, an approach which looks perfectly reasonable. After 17 兔d2 含b8 18 罩fc1 罩c8 19 b3 罩hd8 20 兔f4 包e7 21 罩xc8+ 罩xc8 22 罩c1 White has an enduring edge due to his space advantage and slightly safer king, but Black is solid.

12 Wd3 Wb6 13 a4 全b4 14 h4



14 ... h6

14 ... a6 15 \(\textit{\textit{g}}\)5 h6 16 \(\textit{\textit{\textit{d}}}\)d2 transposes to Movsesian-Morozevich, Sarajevo 2000. After 16 ... \ a5 17 \(\frac{1}{2}\)f4! \(\frac{1}{2}\)g8 18 g3, Morozevich decided to try and improve his king with a somewhat eccentric manoeuvre. 18 ... \$d8!? 19 wd1 \$c7 20 &d3 \$b6 21 De1 g5 22 hxg5 hxg5 23 &c1 \$a7 24 ②c2 \$\psi_a8 25 \$\psi_g2 \$\psi_c4 26 b3 \$\psi_xd4 27 \$\Q\xd4 \$\Q\xd4 28 \$\Q\nd\nu \nd\nu 29 \$\Q\xg5\$ left White an exchange up for virtually nothing.

15 \(\textit{d}\)d2!?

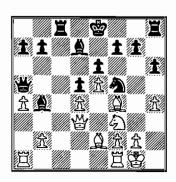
Threatening a5.

15 h5 is also very logical. Movsesian-Brumen, Nova Gorica 2000 continued 15 ... De7 16 2f4 Dc6 17 Ifc1 Da5 18 Ixc8+ 2xc8 19 b3 2d7 20 \$h2 \$e7 21 \$d2 \$b4 22 \$e3 \$e7 23 \$d1 \$\Oceansigned{O}\$c6 24 g4 \$\Wallet\$a6 25 \$\Wallet\$c2 ②b4 26 ₩d2 ₩d3 27 ₩b2 0-0 28 ②e1 ₩h7 29 Ic1 2c6 30 ₩d2 f6 31 Black resigned.

15 ... ₩a5

15 ... ≜xd2 16 \wxd2 is quite comfortable for White, who entertains ideas of a5 and \(\textit{\textit{d}}\)d3.

16 🙎 f4!



A nice idea Movsesian borrowed from his game against Morozevich.

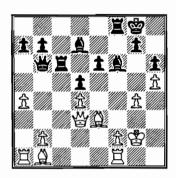
16 ... \d8 17 g3 \delta e7 18 \delta g2 \dag c6 19 h5! \d8 20 \d8 d1! \delta e7 21 \delta d3!

Movsesian's 19th and 21st moves were typical. The h5-pawn prevents ... h5 and discourages ... g5, thus deciding the battle of who owns the kingside. Meanwhile the bishop is optimally placed on the b1-h7 diagonal.

21 ... 0-0 22 &b1 \begin{array}{c} b6 23 g4!

A good time to start some trouble on the kingside, just when the other black monarch has gone walkies on the queenside.

23 ... \$\h4+ 24 \$\Phi\x\h4 \alpha \x\h4 25 \black{\psi} d3 f5 26 exf6 \alpha \xf6 27 \alpha e3



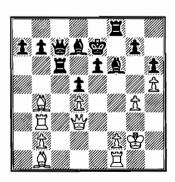
27 ... **\$**17

27 ... \wxb2 is very risky: 28 \max a3! \wxb4 29 \max b3 \wxa4 30 \max xb7 with a strong attack.

28 a5 Wb4 29 Ea3! 含e7 30 Eb3!

The rook lift wins control of critical squares on the queenside.

30 ... 對xa5 31 皇d2 對c7 32 皇b4+

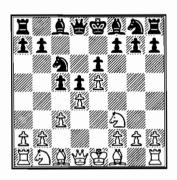


Decisive.

32 ... 單d6 33 f4 豐c4 34 單d1 桌c6 35 豐e3 空d7 36 桌xd6 空xd6 37 罩c3 豐b5 38 罩d2 空d7 39 桌g6 豐b4 40 g5 桌e7 41 罩e2 豐d6 42 gxh6 gxh6 43 f5 exf5 44 豐xh6 f4 45 罩f3 豐f6 46 罩e5 豐h4 47 桌f5+ 空d8 48 豐e6 1-0

Game Twelve Minasian – Gaprindashvili IECC 2002

1 e4 e6 2 d4 d5 3 e5 c5 4 c3 2 c6 5 2 f3

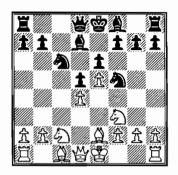


5 ... **4d**7

- 5 ... ②ge7 6 ②a3 cxd4 7 cxd4 ②f5 8 ②c2 amounts to the same thing after 8 ... ≜d7 9 ≜e2. Alternatives fail to impress:
- 8 ... 包h4 was Potkin's nihilistic approach against Motylev in Togliatti 2003. After 9 包xh4 豐xh4 10 鱼e2 鱼d7 11 0-0 f5 12 b4! 豐d8 13 b5 包a5 14 包e3 鱼e7 15 鱼d2 0-0 16 豐e1 b6 17 f4 區c8 18 區b1 White was much better
- 8 ... ②b4 9 鱼e2 ②xc2+ 10 數xc2 數a5+ (10 ... 鱼d7 11 0-0 transposes to main lines) 11 鱼d2 鱼b4 12 a3 鱼xd2+ 13 數xd2 數xd2+ 14 含xd2 left White a whole tempo up on a standard endgame in Grischuk-Pert in National I, Clemont-Ferrand 2003. I include the game in full since it is a lesson in how to conduct this typical endgame, albeit a very favourable verison: 14 ... 鱼d7 15 b4 0-0 16 b5 f6 17 国hc1 国fc8 18 鱼d3 ②e7 19 a4 国xc1 20 国xc1 国c8 21 国a1! (White wants to exchange one rook [so that Black can't double on the c-file] but not two now he has potential pawn breaks on both sides of the board) 21 ... h6 22 h4 国f8 23 g4 全f7 (Obviously 23 ... fxe5 24 ②xe5 国xf2+ 25 含 isn't smart) 24 g5! fxg5 25 hxg5 含e8 26 含e3 hxg5 27 ②xg5 ②f5+ 28 鱼xf5 国xf5 29 ②h3 国h5 30 ②f4 国h7 31 国g1 含e7 gave a typical good knight-bad bishop endgame. 32 ②d3 b6 33 ②f4 含e8 34 含f3 含e7 35 含g4 国h6 36 国c1 含d8 37 ②h3 鱼e8 38 ②g5 鱼h5+ 39 含g3 鱼e8 40 f4 国g6 41 国h1 全c7 42 国h8 鱼d7 43 含g4

單h6 44 單a8 \$b7 45 單g8 單g6 46 單f8 a5 47 單h8 單h6 48 罩xh6 gxh6 49 ②f7 \$c7 50 ②d6! The energy with which Grischuk handled this endgame. wiping out the former World U-18 Champion, is instructive.

6 \(\hat{L}e2 \(\hat{\text{D}}ge7 \) 7 \(\hat{L}a3 \) cxd4 8 cxd4 \(\hat{L}f5 \) 9 \(\hat{L}c2 \)



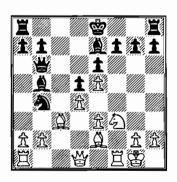
9 ... Wa5+

9 ... \(\textit{\$\textit{\$\textit{\$a\$}}} = 7 \) 10 0-0 h5 was Kaidanov's interesting choice against Grischuk in the New York Open 2000. After 11 \(\mathbb{U} \) b6 12 b4 a5 13 a3 axb4 14 axb4 Ĭa2 15 b5 ②a7 16 2d3 ¥a5 17 ②e3 ②xe3 18 2xe3 2xb5?! (Black was worse anyway due to his misplaced knight) 19 2d2 ₩a6 20 Exb5 2xb5 21 ₩b1 0-0 22 🚉 xb5 White had won material.

10 全d2 對b6 11 全c3 分b4

11 ... a5 12 g4! (the quiet 12 0-0 \$\textit{\$\textit{e}}\$e7 13 a4 0-0 14 \$\textit{\$\textit{\$\textit{e}}\$b5 left Black well placed after 14 ... f6! in Carlsen-Hansen, Copenhagen 2004) 12 ... 2 fe7 13 . ₩d2 h5 14 g5 ②f5 15 এd3 ②b4 16 এxf5 exf5 17 এxb4 axb4 18 0-0 এe7 19 De3 2e6 20 Dg2 g6 21 Df4 0-0 22 Ifc1 left White better in Jonkman-Romero Holmes, Groningen 2002.

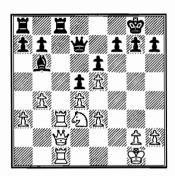
12 5 e3 5 xe3 13 fxe3 4b5 14 0-0 4e7



15 \(\hat{\psi}\) xb4!

Starting some favourable exchanges.

15 ... \(\text{\$\text{x}\$ xe2 \$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\



It's pretty remarkable that Minasian didn't convert from here. Black can't do anything.

25 ... **Exc3** 26 **₩**xc3 h6 27 **②**c5!?

Very committal, but not bad if followed up correctly.

27 ... \(\text{\$\text{xc5}} \) 28 bxc5?

I think this is a big mistake, squandering most of the winning chances.

28 \(\mathbb{\pi}\)xc5! is best, still dominating the c-file. White remains much better though Black has some drawing chances.

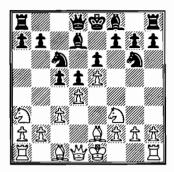
The rest isn't particularly interesting:

28 ... Ic8 29 h3 wa4 30 wb4 wa6 31 a4 wd3 32 Ic3 wd2 33 Ib3 wd1+ 34 sh2 b6 35 Ic3 we1 36 cxb6 wxc3 37 b7 wxb4 38 bxc8=w+sh7 39 wc2+sg8 40 wc8+sh7 41 wd7 wa3 42 wxa7 wxe3 43 wa5 g6 44 wc5 h5 45 wb4 h4 46 a5 wf4+ 47 sg1 we3+ 48 sh2 wf4+ 49 sg1 we3+ 1/2-1/2

Game Thirteen
Grischuk - Graf
Bled Olympiad 2002

1 e4 e6 2 d4 d5 3 e5 c5 4 c3 \(\Delta c6 5 \Delta f3 \) \(\Delta d7 6 \) \(\Delta e2 \) \(\Delta ge7 7 \) \(\Delta a3 \) \(\Delta g6 \)

This is the other square for the knight. To be honest, I'm not sure what the piece does here – g4 is no longer a threat, sure, but there is far less pressure on d4 which unties White's hands a great deal.

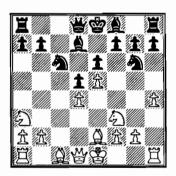


8 h4

Why not?

8 ②c2 is more conservative: 8 ... ♠e7 9 0-0 0-0 10 \(\mathbb{Z}\)e1 cxd4 11 cxd4 \(\begin{aligned}
\begin{aligned}
\begin{alig Open 2001.

8 ... cxd4 9 cxd4



9 ... 😩 xa3

Ehlvest-Minasian, 2nd IECC 2001 continued 9 ... \$\dagger\$b4+ 10 \$\psi f1\$ h6 11 ②c2 \$\textit{e}e7 12 \$\textit{e}d3!\$ (possibly even better than Movsesian's 12 h5) 12 ... \$\textit{\Omega}f8\$ (12 ... 0-0 13 \(\mathbb{\pi}\)h3! f5 14 \(\mathbb{\pi}\)g3 left White well placed on the kingside in Shirov-Gurevich, French Team Championship 2004) 13 \(\mathbb{L}\)h3 \(\mathbb{L}\)b6 14 \(\mathbb{L}\)g3 g6 15 \$\dig g1 \documenter c8 16 b3 which looked nice for White. After 16 ... \$\overline{Q}\$b4 17 ②xb4 皇xb4 18 皇e3 皇b5 19 皇xb5+ 豐xb5 20 置c1 置c6 21 h5 置xc1 22 এxc1 ₩a6 23 a4 ₩c6 24 এd2 এxd2 25 ₩xd2 gxh5 26 ②h4 ₩c8 27 בc3 #d7 White had very promising pressure, though the game was later drawn.

10 bxa3 h6

10 ... ₩a5+ 11 �fl and Grischuk comments that 'the queen is worse on a5 than d8'.

11 h5 ②ge7 12 0-0

In this position it's tough to see the a-pawns as 'weaknesses'. Statically I guess they're a little repulsive but at the moment White has a half-open b-file to work on

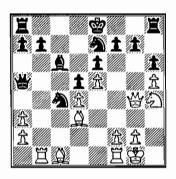
12 ... **公a5 13 罩b1 全c6**?!

Grischuk criticises this, but his alternative 13 ... **\#c7** 14 **\û**d3 **\@**c4 15 **\@**d2 0-0-0 16 **\#f3**! is also good for White.

14 &d3 Øc4 15 Øh4!

Another typical move, opening the queen's path to the kingside.

15 ... ₩a5 16 ₩g4



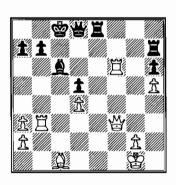
16 ... **⊈d**7

16 ... ②d2 17 ♠xd2 ₩xd2 18 ℤbd1 ₩g5 19 ₩h3! (Grischuk) maintains the advantage.

17 Zb4! Zag8 18 f4 f5 19 exf6 gxf6 20 We2

White now has a fresh e-file weakness to work on, while the g6-square remains weak.

20 ... ②d6 21 f5 exf5 22 ②xf5 ②exf5 23 ②xf5+ ②xf5 24 〖xf5 豐d8 25 〖b3 〖h7 26 豐f3 〖e8 27 〖xf6 堂c8



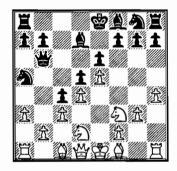
28 Exc6+!

The cleanest kill.

28 ... bxc6 29 \(\mathbb{U}\)g4+ \(\mathbb{U}\)d7 30 \(\mathbb{U}\)g3 \(\mathbb{D}\)d8 31 \(\mathbb{L}\)xh6! \(\mathbb{Z}\)xh6 32 \(\mathbb{L}\)b8+ \(\mathbb{D}\)e7 33 ₩g7+ �d6 34 ₩xh6+ 1-0

Game Fourteen Grischuk - Apicella National I. Bordeaux 2003

1 e4 e6 2 d4 d5 3 e5 c5 4 c3 ②c6 5 ②f3 ₩b6 6 a3 c4 7 ②bd2 ②a5 8 g3 2d7 9 h4!



The closed nature of the position makes this move particularly apt in this context - almost all of the white chances lie on the kingside.

- 9 ... f5
- 9 ... De7 10 Ah3 h6 (the 10 ... f5 11 0-0 h6 12 Ib1 Ig8!? of Potkin-Vysochin, Cappelle la Grande 2004 should of course be met with 13 h5!, when Black can't play on the kingside without spoiling his structure. It seems counterintuitive to allow open files on the side where one's king sits, but a kingside attack [by White!] is quite common in this variation - if he needs, \$\psih2\$ and \$\mathbb{Z}\$g1 can tidy up and prepare play on the g-file) 11 0-0 0-0-0 12 \$\mathbb{Z}\$e1 \$\psib8\$ 13 \$\mathbb{Z}\$b1 \$\widetilde{\phi}\$c8 (13 ... \$\psia8\$ 14 \$\widetilde{\phi}\$c2 \$\widetilde{\phi}\$ec6 15 \$\widetilde{\phi}\$h2 \$\widetilde{\phi}\$e7 16 ②hf1 is Torre-Mariano, Makati 2002, but I prefer 16 ②df1!?, intending ②e3, f4, h5 and ②g4 as in the Vysochin game) 14 ₩c2 ₩c7 15 ②f1 ②b6 16 \(\hat{\text{e}}\)e3 \(\hat{\text{a}}\)a4 17 \(\hat{\text{w}}\)e2 \(\hat{\text{e}}\)e7 18 h5 \(\hat{\text{w}}\)c6 19 \(\hat{\text{\text{2}}}\)3h2 \(\hat{\text{w}}\)e8 20 f4 and White's play was beginning to bear fruit in Vysochin-Hassan, Golden Cleopatra 2002.
- 9 ... h5?! is too weakening: Radulski-Oms Pallise, Andorra la Vella 2002 continued 10 \$\text{\$\}\$}}}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}}\$} 15 \(\hat{\text{g}} \) \(\bar{\text{d}} \) \(\alpha \) \(\text{sf5} \) exf5 exf5 17 \(\hat{\text{x}} \) e7 \(\bar{\text{x}} \) e7 \(\hat{\text{e}} \) \(\alpha \) e3 \(\hat{\text{e}} \) 6 19 \(\alpha \) g2 \(\bar{\text{w}} \) b3 20 ₩e2 a6 21 ②f4 g6 22 ②g5 and White had a textbook clear advantage; 9 ... h6 was the more subtle treatment of Vysochin-Andreev, Lasker Memorial

Open 2002. After 10 2h3 \(\mathbb{U}\)c6 11 \(\mathbb{U}\)e2 \(\mathbb{U}\)a4 12 \(\Delta\)f1 \(\Delta\)b3 13 \(\mathbb{L}\)b1 \(\Delta\)e7 14 2e3 0-0-0 15 21h2 2f5 16 0-0 2e7 17 h5 \(\bar{\textsf{E}}\)dg8 I like 18 \(\bar{\textsf{E}}\)h1, intending g4 2h4 2xh4 2xh4 f4!; 9 ... 0-0-0 10 2h3 f5 was played by Pelletier against Reefat at the Bled Olympiad, but here of course White should play 11 exf6 when 11 ... gxf6 12 0-0 affords easy play against the e6-weakness.

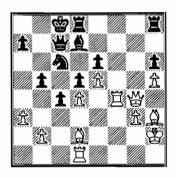
10 exf6 2xf6 11 2e5 2d6 12 2h3 2xe5

Black elimintates the outpost, but at the cost of his vital bishop. Now the dark squares are permanently weak.

13 dxe5 ②g8 14 豐g4 g6 15 0-0 ②e7 16 ②f3 ②b3 17 单e3 豐c7 18 里ad1 h6 19 h5 g5 20 2 d4 2 xd4 21 cxd4

It's tough to find nice things to say about the black position, while a rapid march of the f-pawn is definitely on the cards.

21 ... 0-0-0 22 \(\text{d} d 2 \) \(\text{Q} c 6 23 \) \(\text{b} h 2 \) b5 24 f4! gxf4 25 \(\text{Z} x f 4 \)



White's play on the kingside is now overwhelming. The fact that the kings have castled on opposite sides isn't really relevant here, as neither side can rustle up a big attack. Black needs to get going on the queenside, but always seems too slow.

25 ... Wb6 26 If6 b4 27 axb4 2xb4 28 2xh6 2d3 29 Id2 2xb2 30 Qg7 Zhe8 31 h6 a5 32 h7 a4 33 Wf3 Wb4 34 Zf2 c3 35 Zf8!

Queening.

35 ... ₩b3 1-0

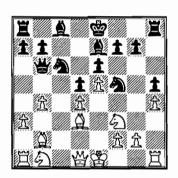
Game Fifteen Vysochin - Polivanov Chigorin Memorial 2002

1 e4 e6 2 d4 d5 3 e5 c5 4 c3 ₩b6 5 ᡚf3 ᡚc6 6 a3 ᡚh6 7 b4 cxd4 8 cxd4 \$\f5 9 \delta b2 \delta e7 10 h4!

This is the most well tested move, and I think it is the best.

However, readers should also be aware of 10 \(\alpha\)d3!?, which basically tries to get an improved version of the Axf5 and 2c3 idea which you can see later. Black must be active, and 10 ... a5! is the only move worth considering. It is noteworthy that both Lastin and Motylev have played 10 2d3 recently, so obviously they have faith in its strength, and they certainly had no problems in their games: 11 ₩a4 0-0 (11 ... ♠d7 is superfluous: 12 b5 0-0 13 0-0 ᡚa7 14 ᡚc3 ᡚh4 15 ᡚxh4 ♠xh4 16 ₩d1 f5 17 ᡚa4 ₩d8 18 ₩b3 b6 19 公c3 Ae8 20 a4 and White had a dream Advance position: Motylev-Alavkin, Russian Team Championship 2004) 12 b5 f6 13 ≜xf5! (13 0-0 fxe5 14 dxe5 ≜d7 15 ゑc3 ゑcd4 16 ゑxd4 ゑxd4 17 ℤad1 ℤf4 18 \$\text{\$\text{\$\frac{1}{2}\$}h1 \$\text{\$\text{\$\text{\$\geq}\$}af8}\$ is what NOT to do: Molander-Korchnoi, Curacao 2002) 13 ... a4 ₩xd4 20 ②e4 ₩xe4 21 Xxe4 fxe4 22 f3 and the queen prevailed in Lastin-Ivanov, Aeroflot Open 2004.

10 ... b5 11 **≜**d3

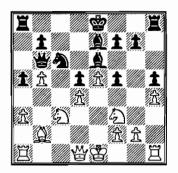


11 ... a5!

The most energetic and thus, in the opinion of most commentators, the best.

11 ... g6 is a little slower, and Black was treated to a nice demonstration of White's resources in Shabalov-Akobian, US Championship 2003. The tournament winner continued 12 2xf5! gxf5 13 2c3 2g8 14 g3 2d7 15 \$c1!. Going for the standard plan. 15 ... \$\mathbb{Z}\$c8 16 \$\mathcal{D}\$e2 a5 17 b5!. White chooses the queenside continuation which gives his opponent the most material but the least activity, highly indicative of the spirit with which these lines must be handled. 17 ... \widetilde{\pi}xb5 18 \timesg5 a4 19 \widetilde{\pi}b1!? \widetilde{\pi}a5+ 20 \timesf1 এxa3 21 里a1 豐b4 22 勺f4 里h8 23 \$g2 b5 24 总f6 里h6 25 里e1 豐f8 26 ₩e2 Qe7 27 Qg5 Ih8 28 Iec1 Ib8 29 Iab1 Qxg5 30 hxg5 Wa3 31 g6! fxg6 32 2xe6! 2xe6 33 \(\text{Zxc6} \) \(\text{We7} \) 34 \(\text{Zxb5} \) \(\text{\$\phi} \) f7 35 \(\text{\$\phi} \) g5+. The infiltration is poetry. 35 ... \(\text{\$\psi} \) xg5 36 \(\text{\$\pi} \) c7 + \(\text{\$\psi} \) e7 37 \(\text{\$\pi} \) xe7+ \(\text{\$\phi} \) xe7 38 \(\text{\$\pi} \) 5 \(\text{\$\pi} \) \(\text{\$\pi} \) a6 Ixc5 40 ₩a7+ \$\precede{\precede}\$e8 41 dxc5 Ic8 42 ₩xa4+ \$\precede{\precede}\$d7 43 ₩d4 \$\precede{\precede}\$e6 44 f4 and White's extra material proved quite decisive.

12 \(\Pi xf5 \) exf5 13 \(\Pi \) c3 \(\Pi e6 \) 14 b5



14 ... a4!

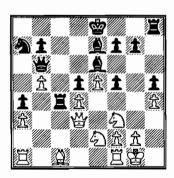
A vital move.

After the inattentitive 14 ... ②a7? 15 a4! Black is worse everywhere. In Shirov-Taddei, Arthur Andersen Simul 2001, he didn't last long after 15 ... ②c8 16 0-0 營d8 17 g3 ②b6 18 皇a3! 宣c8 19 ②e2! ②c4 20 皇xe7 營xe7 21 ②f4 g6 22 ②g5 宣g8? 23 ②h7 營d8 24 ②f6+.

15 ₩d3

Defending the c3-knight and thus creating a genuine threat of capture on c6, followed by \(\mathbb{Z}b1 \) and cxb7 with unpleasantness.

15 ... ②a7 16 0-0 Ic8 17 Ac1 Ic4 18 ②e2!?



Oddly enough, I had this idea myself when studying the Grischuk-Lputian game, but Vysochin beat me to it. White foregoes negotiations regarding the severance package of the b5-pawn and moves his knight to the kingside, where \$\tilde{2}\$g5 and \$\tilde{2}\$f4 will soon follow.

Grischuk essayed 18 Zd1?! against Lputian in the Bled Olympiad. After Black's excellent handling we can probably say that this move is too slow,

but the game is instructive for two reasons. The first is its capacity to teach a salutory lesson about what happens to White when he acts with insufficient energy in these positions. The second is that Grischuk was obviously interested in forcing the black knight to recapture on b5, rather than allowing the capture with the queen. This is puzzling at first since the knight looks horrible on a7 and seems to be actively placed on b5, but once you start seeing that the pressure on d4 and a3 is likely to be of less significance than White's **Z**b1 resource, it becomes clear that Black really wants his steed on c6. 18 ... ②xb5 19 ②e2 (19 ②xb5!? ₩xb5 20 ♠g5 2xg5 21 2xg5 gives White a much more favourable version of the game. 21 ... Wc6 22 Zab1 Zc3 23 Wd2 Zxa3 24 Zdc1 Wd7 25 Wa5 gives White excellent compensation for the pawns) 19 ... \u220ac6c6 20 \u222g5 \u222xg5 21 \u222xg5 2c3! Things are clearly going awry for White already - Black's canny queenside regrouping has left Grischuk with no time to get his 2 f4 bind locked in, and forces a very unfavourable exchange. 22 ②xc3 🗓xc3 23 👑e2 g6 24 Id3 0-0 25 Iad1 Ic8 26 Ixc3 Wxc3 27 Wb5 Wb3 28 Ib1 Ic1+ 29 \$\frac{1}{2}\$h2 \bigwidth xb5 30 \bigwidth xb5 \bigwidth C4 31 \bigwidth xb7 \bigwidth xd4 32 \bigwidth xe6 fxe6 33 \bigwidth E7 \bigwidth xh4+ 34 \$\preceq\$2 \$\mathbb{Z}\$e4 35 \$\mathbb{Z}\$xe6 \$\preceq\$f7 36 \$\mathbb{Z}\$f6+ \$\preceq\$e7 37 \$\mathbb{Z}\$xg6 \$\mathbb{Z}\$g4+ 38 \$\mathbb{Z}\$xg4 fxg4 and the pawn ending proved winning for Black.

18 ... Wxb5

After 18 ... Dxb5 I recommend that White ignores the pressure against the d4-pawn and continues 19 \(\textit{\pi}\)g5! anyway. After the further 19 ... \(\textit{\pi}\)xg5 20 hxg5 g6 the rooks are ready to roll on the b- and c-files while 2 f4, g3 and \(\gamma g 2 \) can be played automatically. White has excellent compensation.

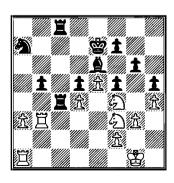
19 **≜g5 ₩b3**?!

Trying to put out the flames by consenting to a markedly inferior endgame. Still, I'm not sure what to recommend for Black here.

20 響xb3 axb3 21 全xe7 \$xe7 22 罩fb1 罩hc8

22 ... Ic2 23 Ixb3! Ixe2 24 Ixb7+ is an important tactic.

23 Xxb3 b5 24 2 f4 g6 25 g3

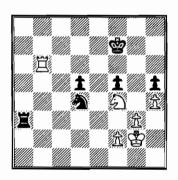


This is the kind of endgame every 1 e4 player dreams of against the French, as it can arise from 3 e5, 3 ©c3 or 3 ©d2. White can gradually press with absolutely zero risk while Black must be attentive to every threat – one of those positions which, while probably drawn with best play, in practice greatly favours the attacker.

25 ... Ic3 26 Iab1 I8c4 27 Ig2 Ie8 28 2g5 Id7 29 e6!

'The transformation of the advantage', as Dvoretsky says. White lets Black trade his miserable bishop in order to generate a weakness on g6.

- 29 ... \(\textit{L} xe6 30 \(\textit{D} \text{gxe6} \(\text{E} xb3 31 \) \(\text{E} xb3 \) fxe6 32 \(\text{D} xe6 \(\text{D} c6?! \)
- 32 ... \$\psi f7\$ is probably more tenacious, but after 33 \$\overline{\Omega}g5+\$\psi f6\$ 34 \$\overline{\Omega}f3\$ White's advantages remain.
- 33 Ixb5 @xd4 34 Ib8+ \$f7 35 @f4 Ic7 36 Ib6 Ia7 37 @xg6 Ixa3 38 @f4



The three black pawns allow a clear evaluation.

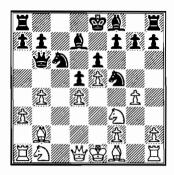
38 ... ②c2 39 ②xd5 ②e1+ 40 �f1 Ⅱa1 41 Ⅱf6+ �g7 42 Ⅱxf5 �g6 43 Ⅱg5+ �h6 44 �e2 ②c2 45 ②f4 1-0

Game Sixteen Grischuk – Radjabov Wijk aan Zee 2003

1 e4 e6 2 d4 d5 3 e5 c5 4 c3 ₩b6 5 ②f3 ②c6 6 a3 ②h6 7 b4 cxd4 8 cxd4 ②f5 9 \doldo b2 \doldo d7

One of the most complicated lines in the Advance French. So pay attention!

10 g4



Critical, and necessary. The point is that Black can't play ... 4 had so is going to lose some time.

As for the alternatives, White has scored horribly with 10 \(\textit{\$\textit{\$\textit{a}}\$}\)e2, and his success with 10 h4 is solely attributable to Black players missing 10 ... h5! (thanks to FM Neil Berry for showing this move to me), after which White is simply worse.

10 ... �∫fe7

10 ... The has been a favourite of Lputian, but leaves White with an easier time getting an advantage - the knight is horribly placed and will consume a lot of time getting to a respectable square. 11 Ig1 f6 12 exf6 gxf6 13 2c3 2f7 14 2a4 \(\mathbb{u}\)c7 (14 ... \(\mathbb{u}\)d8 15 2c5 was long known to be better for White after 15 ... b6 16 \Dxd7 \Wxd7 17 \Zc1 and h4, but Vallejo Pons-Hillarp Persson, Hotel Bali Stars 2003 saw a different treatment with 15 ... \(\mathbb{L} \color \text{ C8 } \) 16 \(\mathbb{L} \color 1 \text{ Q} \def d6 \) 17 \(\mathbb{L} \d3 \) \(\mathbb{W} = 7 \) 18 \(\mathbb{G} \) 5 \(19 \) \(\mathbb{D} = 5! ? \(\mathbb{D} \times 5 \) 20 \(\mathbb{d} \text{ e5} \) De4 21 Wh5+ &d8 22 Db3 Ig8 23 h4 &d7 and now, instead of 24 &d4, 24 \dl! would leave the e4-knight in big trouble) 15 \dagger c1 \ddf f4 16 \Qc5 ûxc5 17 dxc5 ②ce5 18 ②xe5 ②xe5 19 Ig3 a6 20 ûe2 ûb5 21 ₩d4 ₩xd4 22 \(\textit{\textit{x}}\) xd4 \(\textit{\textit{E}}\) f8 23 g5 \(\textit{\textit{x}}\) xe2 24 \(\textit{\text{x}}\) xe2 with a better ending in Short-Lputian, European Team Championship 1999.

11 5 63 5 95!

This must be played, or else 12 20a4 and Black has too many pieces with too few squares.

12 Ød2 Ec8 13 Ec1

This is the critical position for the 9 ... \(\Delta\)d7 line. White has more space everywhere, and it's up to Black to demonstrate a weakness before he gets squashed.

13 ... இg6

13 ... h5 was essayed in Ivanchuk-Bareev, FIDE Grand Prix 2002, but it seems that White can take advantage of Black's omission of ... 296 with 14

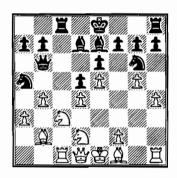
2a1! when 14 ... Dac6 (14 ... Dc4 15 2xc4! dxc4 16 Dce4 is the point, threatening both the c4-pawn and 20d6+) 15 20a4 is nice for White.

Jonkman-Vysochin, Tanta Open 2002 continued 13 ... Øc4 14 ≜xc4 dxc4 15 Dce4 Dd5 16 Dxc4 Exc4! 17 Exc4 Le7 18 0-0 0-0 19 Ec5!? 2xc5 20 dxc5 \daggerdd d8 and now, while the game's 21 \daggerdd d6 left White with some advantage, I'd prefer 21 \dagger d2 \dagger h4 22 f3 with a clear plus.

14 h4!

The most consistent. White has also tried 14 \(\overline{a}\)b5, but without particular success.

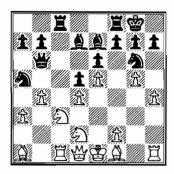
14 ... \(e7 15 g5



Grischuk tried 15 h5 in a previous game but got nothing.

15 ... h6

- 15 ... 0-0!? was Potkin-Hug, Istanbul 2003. This position looks like the definition of "castling into it", but in truth White has no clear route to an advantage. I'm including the whole game so readers can examine for themselves where White can improve, but I think that my 16th move suggestion looks good, though practical tests are needed to show how good. 16 Ig1 2xh4 17 2d3 g6 18 Wg4 2f5 19 2xf5 exf5 20 Wh4 Ife8 21 ②xd5 \(\mathbb{Z}\)xc1+ 22 \(\mathbb{Q}\)xc1 \(\mathbb{Z}\)c6 23 \(\mathbb{Q}\)xe7+ \(\mathbb{Z}\)xe7 24 \(\mathbb{Q}\)b2 \(\mathbb{Z}\)c2 25 \(\mathbb{Z}\)h1 f6 26 gxf6 If7 27 d5 2a4 28 &f1 was agreed drawn, but the alternatives are fascinating:
- a) Psakhis gives 16 \(\mathbb{\text{w}}\)g4 \(\alpha\)xb4! 17 axb4 \(\mathbb{\text{w}}\)xb4 18 \(\mathbb{\text{L}}\)b1 \(\mathbb{\text{L}}\)xc3 19 \(\alpha\)xc3 ₩xc3 20 h5 ②e7 as 'unclear'. As Morozevich once commented, 'this is normally the assessment used by a lazy annotator, but this position really is unclear!'. After 21 Zh3 Wc7 22 h6 (22 g6 h6 is no clear improvement) 22 ... g6 I'd feel uncomfortable with both colours! I suppose the black king is weaker since it can be mated either on the back rank or on g7, but actually getting to these squares is another matter.
 - b) 16 \(\mathbf{a}\)a1!?



...is a move I stumbled upon after a couple of hours of analysis (Psakhis doesn't mention it in his notes) - so far it looks good and I suppose I'd recommend it ahead of the alternatives. The idea can be seen after 16 ... ②c4 (16 ... ②c6 17 ②a4 is, as always, good for White) 17 ≜xc4 dxc4 18 ₩g4, when the c-file has been closed and h5 is now a real threat. Of course this isn't the end of the story since Black can play on both the d-file and the a8-h1 diagonal, but after 18 ... \(\textit{\$\textit{\$\textit{\pi}\$}} \) \(\textit{\$\ a3-pawn against and ... \warpaa6 stuff, while also covering c3 - as will become apparent, the c3-advance is a vital resource for Black in several variations) 19 ... 單fd8 20 包e2! (threatening the c4-pawn) 20 ... 单d5 21 h5 包f8 22 2)f4! I've yet to find a route to equality for Black. The f4-knight is awesome, both preparing g6 and retaining the option of taking on d5. Though it isn't a typical formation, I think the white pieces co-ordinate beautifully. 22 ... a5 23 g6 axb4 24 gxf7+ \$xf7 25 axb4! \$\mathbb{W}\$xb4 26 \$\mathbb{Z}\$g3 \$\preceq\$e8 (the natural 26 ... b5 loses: 27 \preceq\$xg7+ \$\preceq\$e8 28 \(\frac{1}{2}\)c3! \preceq\$a4 29 \(\frac{1}{2}\)a1 \preceq\$c2 30 Ha7 Hd7 31 Hxd7 2xd7 32 2xd5 exd5 33 e6 with too much: 33 ... 2f8 34 ₩f7+ \$\dd 35 \(\hat{a}_{a} 5 +! \) 27 ₩xg7 ₩b5 28 \(\Delta xd5 \) exd5 (it's best to keep some pawn control over e4, as illustrated by the variation 28 ... \widetilde{w}xd5 29 If3 Ic6 30 ₩f7+ \$\psi d7 31 \$\psi b2!! Ie8 32 \$\psi a3 Icc8 33 Ie3! followed by De4 with an insufferable attack) 29 \(\mathbb{Z}\)f3 with a continuing attack. From my study of this position I've found a couple of themes - White plays 2c3 and follows with \(\mathbb{\B} b 1 \) or \(\mathbb{\B} a 1 \), trying to bring another piece into play. Also, there is the motif \mathbb{\

16 gxh6 2xh6 17 h5 2h4

Of course the knight is taboo for the moment, but it needs to reach the f5-square and must start its journey immediately.

For instance, 17 ... Dc4 18 Dxc4 dxc4 19 Ig1 allows a breakthrough on g7.

18 ₩g4 ᡚf5 19 单d3! 单f8

19 ... ②xd4 is more testing, however White retains an advantage after 20 世xg7 皇f8 21 世g4 ②ab3 22 ②xb3 ②xb3 23 星b1!, for instance 23 ... 皇c6 (23 ... a5 24 世d1! is good for White) 24 星h3 followed by ②e2, taking control of d4.

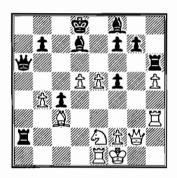
20 De2 Dc4 21 Dxc4 dxc4 22 Qxf5 exf5 23 ₩g2

While the position remains complex, the assessment is clear – the white central pawn roller beats any trumps which Black might have. The black bishops can't move.

23 ... a5 24 \(\hat{L} c3 \) axb4 25 axb4 \(\hat{L} a8 \)

25 ... g6 is another way to play: 26 hxg6 \(\mathbb{Z}\)xg6 27 \(\mathbb{W}\)f3 \(\mathbb{L}\)xb4 28 d5! with excellent compensation.

26 d5 Za2 27 當f1 Wa6 28 Ze1! 當d8 29 Zh3!



White has a clear advantage, in large part due to his much safer king.

29 ... f4

To show a thematic variation, 29 ... 全c8 30 包d4 f4 31 罩f3 罩xh5? (31 ... 罩a3 is more tenacious) 32 e6! wins.

30 \#h4 \#a3 31 e6!

Here, the breakthrough gains only an exchange, but it proves more than enough.

31 ... Xxe2

31 ... fxe6 32 dxe6 \(\mathbb{Z}\)xe6 33 \(\mathbb{Z}\)xf4 \(\mathbb{L}\)xb7! leaves the black monarch too exposed: note that 34 ... \(\mathbb{L}\)xc3 35 \(\mathbb{W}\)b8+ \(\mathbb{L}\)c8 36 \(\mathbb{Z}\)xc4 is no problem for White.

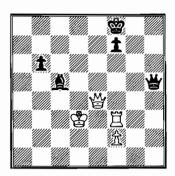
32 Exe2 wxc3 33 Eh3 wc1+34 Ee1 wd2 35 exd7 exb4 36 Ea1! Ea6

A very big concession – the side with an exchange less is always advised to keep the rooks on – but the alternative 36 ... 全c3 37 互a8+ 全xd7 38 營e4 costs a king.

37 \wxg7 \(\text{2c5} 38 \)\(\text{2f3} \)\(\text{Zxa1} + 39 \)\(\text{Wxa1} \)\(\text{Wxd5} 40 \)\(\text{Wh8} + \text{\$\cdot{\text{c}} \text{xd7} 41 \)\(\text{Zxf4} \)\(\text{c3} \)

Otherwise the h-pawn would be unstoppable.

42 wxc3 wh1+ 43 ee2 wxh5+ 44 罩f3 b6 45 wf6 ee8 46 wc6+ ee7 47 ₩b7+ \$e8 48 ₩e4+ \$f8 49 \$d3



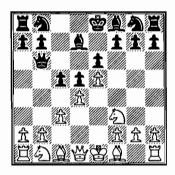
White has a clear advantage, but an analysis of how to win this endgame would clearly take us too far off track. Suffice it to say that Grischuk's technique has always been remarkable, and his prosecution of the advantage here should be played over at least once.

49 ... 全d6 50 全c2 \\ c5+ 51 \\ cd1 \\ \ h5 52 \\ d3 \\ ce7 53 \\ c2+ \\ cf8 54 ₩d3 \$e7 55 ₩e4+ \$f8 56 ₩c6 \$c5 57 \$c2 ₩h7+ 58 \$d2 ₩h5 59 ₩a8+ \$e7 60 ₩b7+ \$f8 61 ₩c8+ \$e7 62 ₩c7+ \$e8 63 ₩c6+ \$f8 64 ₩a8+ \$e7 65 If4 ₩g6 66 Ie4+ \$d7 67 ₩b7+ \$d6 68 If4 \$e6 69 ₩c6+ \$e5 70 ₩c7+ \$e6 71 f3! f5 72 ₩c6+ \$f7 73 ₩d5+ \$f6 74 \$d3 ₩g5 75 ₩e4!! ₩g6 76 \$c4 ₩f7+ 77 ₩d5 ₩xd5+ 78 \$xd5 \$e3 79 \$c4 f4 80 Ic6+ \$65 81 Ic8 \$66 82 If8+ \$e7 83 If5 \$d2 84 Ie5+ \$d7 85 型h5 &e3 86 型h7+ \$d8 87 \$e6 &c5 88 型d7+ \$c8 89 里f7 &e3 90 \$d6 \$\pmu_b8 91 \pmu_c6 b5\pmu 92 \pmu_xb5 \pmu_c8 93 \pmu_c6 \pmu_d8 94 \pmu_d6 \pmu_e8 95 \pmu_e6 \pmu_d2 96 Ic7 会f8 97 会f6 会e8 98 Ie7+ 会d8 99 Ie4 11/20

> Game Seventeen Grischuk – Gurevich National I, Bordeaux 2003

1 e4 e6 2 d4 d5 3 e5 c5 4 c3 ♠d7 5 ♠f3 ₩b6

This is a tricky little system. Black's idea is to play an early ... \$\documentum{\alpha}\$b5 to get rid of his problem piece and leave his queen actively placed on the queenside. However, he retains the option of transposing into normal lines with ... 2c6. Thus 6 2e2, for instance, which isn't a bad move at all (Movsesian crushed Volkov a couple of times here) is a non-starter for us since 6 ... \(\tilde{2}\) c6 brings us into territory where we'd rather have played a3. Speaking of which...



6 a3!?

...is a good move here too and constitutes my recommendation.

6 ... 🕰 b5

Logical and consistent.

6 ... ②c6 7 b4 cxd4 8 cxd4 transposes to stuff we've looked at already, while 6 ... a5 is the next game.

7 b4!?

The main move here is probably the pawn sacrifice 7 c4!?, which is actually less fun than it looks – in several lines Black returns the pawn for a somewhat dull position. Grischuk's move is very consistent, plus it's played by Grischuk, which is always a ringing endorsement.

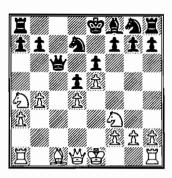
7 ... cxd4

7 ... cxb4?! has no independent significance: White can transpose to the text with 8 \(\Delta xb5+ \bullet xb5 \) 9 cxb4. Anyone wishing to exploit this move-order error (if it proves to be an error) should take a peek at Shirov-Feygin, Bundesliga 2001, which continued 8 axb4 \(\Delta d7 \) 9 \(\Delta d3 \) \(\Delta xd3 \) \(\Delta vd3 \)

8 **Axb5+ Wxb5 9 cxd4 公d7**

9 ... a5 10 2c3 \(\mathbb{C} \) c3 \(\mathbb{C} \) c6 doesn't look too promising after 11 \(\mathbb{Q} \) d2!. Now 11 ... axb4 12 axb4 \(\mathbb{Z} \) xa1 \(\mathbb{Z} \) xa1 \(\mathbb{Z} \) a6 14 \(\mathbb{D} \) b1 (14 \(\mathbb{Z} \) a4 + \(\mathbb{Z} \) xa4 \(\mathbb{D} \) c6 16 b5 \(\mathbb{D} \) a7 17 \(\mathbb{D} \) e2 \(\mathbb{D} \) e7 18 b6 \(\mathbb{D} \) ac6 19 \(\mathbb{Z} \) c1 h6 20 \(\mathbb{D} \) c5 \(\mathbb{D} \) d8 21 h4 was also clearly better for White in Peng Xiaomin-Tovsanaa, 2nd World Cities Ch., Shenyang 1999) 14 ... b5 15 0-0 \(\mathbb{D} \) e7 16 \(\mathbb{M} \) d3 \(\mathbb{D} \) ec6 17 \(\mathbb{D} \) xb5 \(\mathbb{D} \) d7 18 \(\mathbb{D} \) g5 \(\mathbb{D} \) e7 19 \(\mathbb{D} \) xf7 \(\mathbb{Z} \) f8 20 \(\mathbb{D} \) fd6 \(\mathbb{D} \) xd6 21 exd6 was the winning continuation of Shirov-Ljubojevic, Amber Blindfold, Monaco 2002.

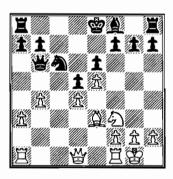
10 ②c3 ₩c6 11 ②a4!



This seems like the optimal setup.

11 \(\hat{\text{ab2}} \) \(\frac{12}{2} \hat{\text{bd2}} \) \(\frac{1}{2} \hat{\text{cd2}} \) \(\frac{1}{2} \hat{\te passive in Alekseev-Rustemov, Russian Championship 2001.

11 ... De7 12 2e3 Db6 13 Dxb6 \wxb6 14 0-0 Dc6



From here on the simplicity of White's play is breathtaking, just one typical move after another until Black cracks.

14 ... Df5 15 \(\mathbb{Z} \)c1 \(\mathbb{W} \)d8 was tried in Carlsen-Rustemov, Aeroflot Open 2004, and now I like 16 We2 intending to double on the c-file.

15 De1!

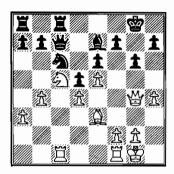
With three aims:

- Re-routing the knight to c5
- 2 Allowing the white queen access to the kingside.
- Creating the option of f2-f4. 3

15 ... ♠e7 16 ₩g4 g6 17 ②d3 0-0

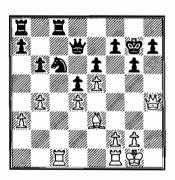
17 ... h5 doesn't bring any particular relief after 18 \ddl, when 18 ... ②xd4?? loses to (amongst other things) 19 ②f4.

18 4 c5 ₩c7 19 Zac1 Zfc8 20 h4!



99% of times this is played to soften up the black kingside structure (the luft for White's king is also welcome), but here Grischuk plays a slight twist:

20 ... b6 21 2d3 \dd 7 22 h5 \dd f8 23 2f4 \dd g7 24 h6!! \dd xh6 25 2h5 \dd g7 26 \dd xg7 \dd xg7 27 \dd h4

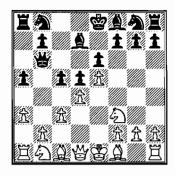


Childsplay for someone of Grischuk's ability. The dark-square weaknesses are terminal.

27 ... 全g8 28 全g5 f5 29 exf6 公d8 30 營h6 置c4 31 置xc4 dxc4 32 d5 a5 33 罩e1 罩a7 34 f7+ 1-0

Game Eighteen Svidler – Volkov Russian Championship 2003

1 e4 e6 2 d4 d5 3 e5 c5 4 c3 ₩b6 5 ②f3 **2**d7 6 a3 a5 Putting the brakes on b4.



7 b3!?

Putting the brakes on ... a4! Strangely enough, all of the recent high level games in this line have featured Volkov as Black.

7 \(\textit{\textit{e}}\)e2 is also played but Black had no problems after 7 ... a4 8 0-0 \(\textit{\textit{O}}\)c6 9 \(\text{\tin}\text{\ti}}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\titt{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\texi Charbonneau-Shulman, American Continental 2003, though he later lost.

7 ... 5 26

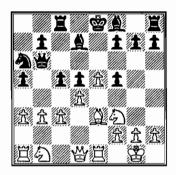
Against Zviaginsev in the Russian Team Championships 1999 Volkov chose 7 ... ②e7, and after 8 \(\hat{Q} = 2 \) cxd4 \(\hat{Q} \) b5 10 \(\hat{Q} \) xb5+ \(\hat{W} \) xb5 11 2c3 Wa6 12 a4 2ec6 13 2b5 Wb6 14 0-0 h6, instead of the game's 15 2a3 with equality I like 15 2e3!, intending ②e1-d3-c5, a queen sortie to the kingside and shoving the f-pawn up the board. I prefer White.

7 ... 2c6 8 2e3 2h6 (8 ... Ic8 9 2d3 cxd4 10 cxd4 2a7 11 0-0 2b5 12 2xb5+ ∑xb5 was Volkov's choice against Najer at St Petersburg 2004, and now I think that 13 ₩d3 followed by a4 and ②a3 is an edge) 9 \(\textit{\textit{a}}\)d3 \(\textit{O}\)f5 10 2xf5 exf5 11 0-0 cxd4 12 cxd4 h6 13 2c3 2e6 14 2a4 ₩b5 15 2e1 2e7 16 2d3 Ic8 17 2ac5 0-0 18 Ic1 Ife8 19 Ic3 2a7 20 a4 is very nice for White: Vorobiov-Volkov, Aeroflot Open 2004.

8 & e3 \(\mathbb{Z}\)c8 9 \(\mathbb{L}\)d3 \(\beta\)e7

After 9 ... The as in Sveshnikov-Volkov, Togliatti 2003, White can transpose to the text with 10 0-0 \$\Quad f5\$, but Sveshnikov's continuation is also promising: 10 \(\textit{\textit{a}}\)xh6 gxh6 11 0-0 \(\textit{\textit{g}}\)g7 and now the game's 12 \(\textit{\textit{Z}}\)a2 was interesting but I'd prefer 12 Dbd2 followed by We2 and doing something with the rooks on the queenside.

10 0-0 ਓ)f5 11 ≜xf5 exf5 12 \(\mathbb{Z}\)e1



12 ... c4?!

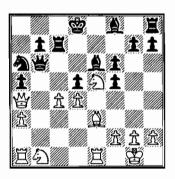
With hindsight, possibly the losing move.

12 ... 2e6 was also pretty grim, however, despite Svidler's typically pessimistic annotation that White 'doesn't have much of an edge'. White can preserve the advantage in several ways, possibly the most thematic of which is 13 dxc5 \(\text{\texts}\xc5 \) 14 b4! \(\text{\texts}\xc3 \) 15 \(\text{\texts}\xc3 \) followed by \(\text{\texts}\)d4 with advantage.

13 bxc4 \(\mathbb{Z}\)xc4 14 e6! \(\alpha\)xe6

14 ... fxe6 15 ②e5 is no improvement, since White threatens both ②xc4 (if he wants) and Wh5+.

15 ⑤e5 \(\mathbb{E}\)c7 16 \(\mathbb{W}\)a4+ \(\mathbb{C}\)d8 17 c4 f6



Now what?

18 c5!!

Svidler points out that 18 cxd5 \(\textit{nxd5}\) \(\textit{19}\) \(\textit{Oc3}\) \(\textit{ab3}\) 20 d5 \(\textit{Oc5}\) is 'messy' (for him - 'utterly incomprehensible' for me).

18 ... 對b2 19 公d3 對xa1 20 對xa5!!

It's no surprise that Svidler won the tournament - this concept is absolutely superb. White is a rook down but is going to get his material back with interest.

20 ... Wa2

Even Fritz's suggested 20 ... f4 21 1xf4 1f7 is no good after 22 1d3!: 22 ... \\a2 23 \(\a2 \)f4 \\\a2 24 \(\Delta \)b4 \\\a2 xd4 \(25 \) \(\Delta \)xa6 \\\a2 xf4 \(26 \) g3 and White wins

Svidler's notes suggest 20 ... 2c8!, preparing to meet 21 2c3 with b6, as the only way to survive. The following analysis is his and, while pretty remote from our purposes, is worth playing over as an example of how a top player looks at a position: 21 \(\tilde{\to} \) d2 \(\tilde{\text{w}} \) a2 22 \(\tilde{\text{w}} \) c3 \(\tilde{\text{xc5}} \) (22 ... f4 23 ②xf4 ②f5 24 ②xc7+ ③xc7 25 ₩a5+ ③d7 26 ⑤b4 ②xb4 27 ₩xb4 wins) 23 dxc5 d4 24 \wxd4+ \mathbb{\mathbb{Z}}d7 25 \wc3 \wd5 26 \Df4 \wc6 27 \Dc4 \mathbb{\mathbb{Z}}e8 28 \Da5 ₩c7 29 c6 \(\mathbb{I} \)d6 30 \(\mathbb{I} \)b1 \(\mathbb{I} \)xc6 31 \(\Omega \)xc6+ \(\mathbb{W} \)xc6 32 \(\mathbb{W} \)b3 \(\omega \)e7 33 \(\mathbb{I} \)c1 \(\mathbb{W} \)d6 34 h4 \prescript{\pres

- 21 单f4 豐c4 22 分b4 堂e8 23 单xc7 堂f7 24 豐b6 单c8
- 24 ... 9xc7 25 \(\psi xc7 + \alpha e7 26 \)\(\psi xb7 \) is even worse.

25 Øxa6 ₩xa6 26 ₩xa6 bxa6 27 Øc3 Qe6 28 Zb1 Qe7 29 Zb7 Ze8 30 f3 g5 31 Xa7 f4 32 2d6 \$f8 33 Xxa6 2xd6 34 Xxd6 2f7 35 2xd5 Xe1+ 36 曾f2 罩c1 37 曾e2

Svidler suggests 37 \(\times \text{xf6} \(\times \text{c4} \) 38 g4 as the simplest win.

37 ... Ic2+ 38 dd1 Ixg2 39 c6 h5 40 c7 xf3+ 41 dc1 Ig1+ 42 dd2 **□g2+ 43 �e1 □e2+ 44 �f1 □c2 45 □d8+ �f7 46 c8=₩ □xc8 47 □xc8** ⊈xd5

The transformation hasn't helped Black at all - the two passers are too

48 a4 \$\psie e6 49 a5 \$\psi d7 50 \$\mathbb{Z} c3 \$\partial b7 51 \$\mathbb{Z} b3 \$\partial a6+ 52 \$\partial f5 53 \$\mathbb{Z} b6 \$c8 54 d5 1-0

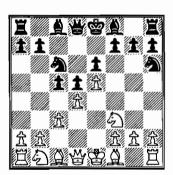
Game Ninteen Grischuk - Bareev European Club Cup 2001

This is the game where I try to take care of some odds and ends in the Advance. Because the position is so closed, at least to begin with, Black has a large degree of flexibility in choosing how to place his pieces (which isn't to say that any or all of these lines are as good as their better-established counterparts). What has been shown earlier in the chapter is the bread-and-butter and will undoubtedly inform the majority of your games my aim here is to take the mystique out of a couple of move-orders and systems which, though rare, can be somewhat discomforting to play against.

1 e4 e6 2 d4 d5 3 e5 c5

3 ... b6 is another rare line, trying to get the light-squared bishop off ASAP. The drawback is that White can put the time expended to good use elsewhere, as Movsesian demonstrated against Tibensky in the Slovakian Championship 2002: 4 c3 \dd d7 (the impetuous 4 ... \dd a6 is unfortunate: 5 2xa6 2xa6 6 ₩a4+) 5 h4! 2a6 6 2xa6 2xa6 7 h5!. This pawn, as so often happens, comes in very handy later. Movsesian makes the interesting comment that he preferred not to kick the a6-knight with \wedge e2 or \wd3, since it doesn't have any better prospects than dragging itself back into play via b8 and c6. While I guess White needs to be careful not to allow an effective knight sortie to b4 after ... c5, ... cxd4 cxd4, Movsesian's point is an excellent one. Indeed, the queen could well find a better home on d2 or g4. 7 ... c5 8 De2 f6 (both Psakhis and Movsesian analyse 8 ... De7 9 Dd2 2c6 10 2f3 as being slightly better for White - it's tough to see the point of Black's position) 9 \$ f4 \$ e7 10 \$ d2 \$ c6 11 \$ f3 \$ c8 12 0-0 \$ ab8 13 Le1 2e7?. Inattentive, but White was much better in any event. Movsesian now finds a nice line to build on his gains: 14 exf6 gxf6 (14 ... 2xf6 fails to the same idea, and leaves Black's pawn structure crippled) 15 \(\Delta\)xb8 \(\Delta\)xb8 \(\Delta\)xb8 \(\Delta\) \(\Delta\)d8 17 \(\Delta\)c2 \(\Delta\)f7 18 c4 \(\Delta\)d6 19 \(\Delta\)d2 \(\Delta\)c7 20 \(\Delta\)h3 dxc4 21 \(\Delta\)ad1 If8 22 Ie4. White has a substantial initiative which Movsesian exploits superbly. 22 ... \$\pmg8 23 dxc5 \(\text{2xc5} 24 \) \$\textsquare{g}4+ \(\pmg+67 \) 25 \$\text{\text{\text{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\xitt{\$\ctitt{\$\text{\$\xi\ctitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\xi\ctitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ctitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\$\}\$}}}\$}}}}}}}}} \end{\text{\$\text{\$\text{\$\tex{ ₩e7 27 b4 2d6 28 \(\textit{Z}\)cd4 \(\textit{D}\)b7 29 \(\textit{D}\)d2 \(\textit{D}\)d8 30 \(\textit{W}\)d3 \(\textit{D}\)b7 31 \(\textit{D}\)e4.

4 c3 9 c6 5 9 f3 9 h6



Why this way? The answer can be gleaned from examining the more standard 5 ... Dge7: 6 Da3 cxd4 7 cxd4 Df5 8 Dc2 2d7 9 2e2 and we're back in a main line. By going via h6, Black tries to discourage this 42a3-c2 manoeuvre by threatening ... cxd2 and ... axa3, disrupting White's pawn structure. While this is double edged (he is giving up his good bishop, after all), I'm recommending a different treatment.

5 ... 2d7 6 2e2 f6 is rare but interesting. Black is obviously hitting the pawn chain as hard as he can, both at its base and its head. The problem is

that he starts this fight from a position of relative weakness, in that White controls more space and can get his pieces to better squares in less time. When an early ... f6 is played, it's standard practice to allow Black to capture on e5, rather than take on f6 and assist his development (... \(\Delta \times xf6 \)) or central control (...gxf6). After ... fxe5, should one recapture with the knight or the pawn? In general, the knight is preferable, since the knight on f3 blocks both an f4-advance and the queen's path to the kingside. In this particular position though, Black generally intends to castle queenside, so it can be a good idea to maintain the f3-knight for defensive purposes. Grischuk-Kolev, Istanbul Olympiad 2000 continued 7 0-0 \$\square\$b6 8 \$\times\$a3 fxe5 9 dxe5 \$\times\$h6 10 c4! d4 11 \$\times\$d3 \$\times\$f7 12 \$\square\$e7 13 h4 0-0-0 14 \$\times\$c2 \$\square\$dg8 and now Grischuk recommends 15 \(\mathbb{L}\text{b1}\) g5 16 hxg5 \(\Delta\text{xg5}\) \(\mathbb{L}\text{xg5}\) \(\mathbb{L}\text{xg5}\) 18 b4 cxb4 19 a3, when I prefer White.

6 &d3 cxd4 7 &xh6!

A rare move – Khalifman and others played 7 cxd4 here.

7 ... gxh6 8 cxd4 2d7

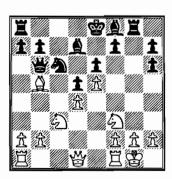
After the alternative 8 ... ≜g7 9 ②c3 0-0 10 ≜c2 f5 11 a3 ≜d7 12 ②e2 ②e7 13 ¥d2 ⊑c8 14 ≜d3 �h8 15 h4 ≡g8 16 ②f4 White was better in Morawietz-Tuerk, Cologne 1994.

9 €)c3 ₩b6

Bareev appreciates how critical his position is. If he doesn't try this, White will simply castle and play on the queenside.

After 10 ... a6 11 \(\Delta xc6 \Delta xc6 12 \) \(\Delta c2 \) the black bishops are impotent in the resulting closed structure while the white centre is utterly solid – I'd castle kingside and then arrange queenside play with b4.

11 0-0!

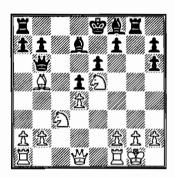


I'd love to know how many of the subsequent moves were stored on each player's laptop before the game. The only answer we can make with confidence is (in Bareev's case) "not enough."

11 ... 9 xe5

Winning a pawn, surely?

12 Dxe5



12 ... ≜xb5 13 ₩h5 **E**g7 14 **E**fe1

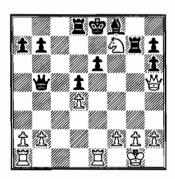
Threatening 14 ②xd5.

14 ... \d8?

This is the last point at which Bareev could have saved the game.

14 ... 2e7! was the only move, when 15 ₩xh6 &f8 16 Zac1 leaves White comfortably better but Black is still playing. Note that 14 ... 2c6 loses to 15 ♦ xf7!

15 ②xb5 ₩xb5 16 ②xf7!!



The point.

16 ... Xxf7 17 Xxe6+ 1-0

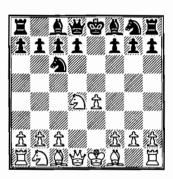
It's all over after 17 2e7 18 \(\mathbb{Z} xe7+! \) \(\partial xe7 + ! \) \(\mathbb{Z} xe7 \) 19 \(\mathbb{Z} e1 + \) \(\partial xe7 + ! \) \(\mathbb{Z} xe7 \) 19 \(\mathbb{Z} e1 + \) \

CHAPTER THREE The Scotch Opening

"Previously I would blunder a pawn with 2 f4? exf4, but now I have grown up."

GM Alexander Morozevich

1 e4 e5 2 \$\alpha\$ f3 \$\alpha\$ c6 3 d4 exd4 4 \$\alpha\$ xd4



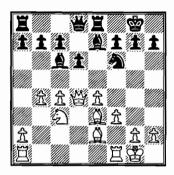
This is the Scotch. Part of the appeal of this opening is that its positional demands are so outrageous – White seeks to exchange a pivotal e5-pawn for a meaningless d2-one, and questions Black's right to any significant central influence. Here, unlike in many lines of the Ruy Lopez, Black can't hold his e5-strongpoint and must allow the liquidation, leaving a position where White will get a very easy edge unless Black does something aggressive. Take a peek:

Balinov – **Hicker** Schwarzach Open 1999

1 e4 e5 2 회f3 회c6 3 d4 exd4 4 회xd4 d6?!

No-one does this, for the simple reason that it fails to pressurise White's centre and allows him a free hand in developing. After

5 c4 ②f6 6 ②c3 单e7 7 单e2 0-0 8 0-0 单d7 9 单e3 罩e8 10 f3 ②xd4 11 ₩xd4 单c6 12 b4!



White has a clear advantage - Black is trying to play a hedgehog formation but has absent mindedly left his half-open c-file at home.

Thus Black is obliged to create some play, and he can do so against either d4 (4 ... \(\hbegin{aligned} \delta \cdot 5, 4 ... \(\psi \) f6) or e4 (4 ... \(\Delta \) f6, 4 ... \(\psi \) h4?!). In all these lines he risks compromising his structure to create play - White's job is to make it to move 20 without any nasty accidents occurring, and then convert his edge. If Black doesn't play precisely he can easily end up in a prospectless position - here we are mainly concerned with the lines where he generates some serious play.

The Scotch breaks down into two main lines. The first, 4 ... \$\overline{Q}\$f6 5 \$\overline{Q}\$xc6 bxc6 6 e5 ₩e7! 7 ₩e2 Ød5 8 c4, is met by either 8 ... \$\alpha\$a6 or 8 ... \$\Omega\$b6, and these lines are covered in the first five games.

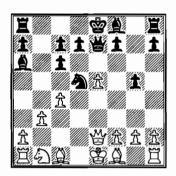
The second line, 4 ... \(\textit{\$\alpha}\)c5, gives rise to huge theory after 5 \(\textit{\$\alpha}\)e3, but I've opted for 5 axc6 which has been the choice of many Scotch experts, notably Rublevsky. This is covered in the next two games.

Of the odds and ends, pay attention to 4 ... \(\Delta\) b4+ which is one of Black's better options. 4 ... Wh4 is just a bad move, no matter how many people write books about it, and gives rise to huge attacking chances.

To be honest, I find it very difficult to explain each Scotch variation in conceptual terms - grand summaries here are of virtually no value. I'll leave the reader to plunge into the games and find out whether he likes this stuff. One word of advice, however - in the Scotch, more than in any other line of my acquaintance, White is seeking a HUGE long-term advantage. In most lines he gains a clearly better structure right from the word 'go', and if he reaches move 20 without Black making a dent, the game can be a very pleasent experience. The trade-off is that Black gains a lot of activity very early on, so just be careful. Basically I'm trying to say that in this line more than any other, you should learn your theory and be alert for the early stage of the game. Of course this advice should be followed in all openings, but if you don't do it here you'll get creamed.

Game Twenty Smeets - Timman Lost Boys Open 2002

1 e4 e5 2 \$\alpha\$f3 \$\alpha\$c6 3 d4 exd4 4 \$\alpha\$xd4 \$\alpha\$f6 5 \$\alpha\$xc6 bxc6 6 e5 \text{\mathbb{W}}e7 7 ₩e2 20d5 8 c4 2a6 9 b3 g5!?

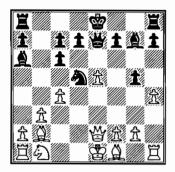


This is almost certainly Black's best. Unleashed by Anand against Gazza in their '95 World Championship match, the move has several benefits over its little sister 9 ... g6, not least the availability of a ... \$\infty\$14-e6(g6) regrouping which takes care of one of Black's problem pieces. Another idea is that, in several endgames which are likely to arise from the main lines, Black effectively saves a tempo over lines where he looks to a kingside pawn storm for counterplay.

The move has been effective in practice - of White's two main replies, 10 2a3 seems to be fine for Black in the positions arising after 10 ... d6! 11 exd6 \ xe2+ 12 \ xe2 \ g7! 13 cxd5 \ xe2 14 \ xe2 \ xa1 15 \ c1 0-0-0!, while 10 g3 has had mixed results in practice, even though Black players have failed to make use of Wells' recommendation (after 10 ... \(\Delta g7 11\) \$b2 0-0-0 12 \$\times d2 \$\times b4 13 \$\times f3\$), 13 ... c5! 14 \$\times g2 \$\times b7\$ with easy equality.

Thus I've plumped for a third option which seeks to exploit the downside of 9 ... g5. The move received nods of approval from Wells but is still relatively untested – of its most recent outings, however, it was used by Smeets to beat two much stronger players in the Lost Boys Open of 2002.

10 h4!? &g7 11 &b2



11 ... 9 f4

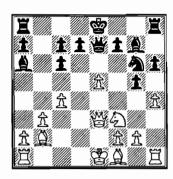
11 ... h6 12 ₩e4 (12 ☑d2 is also possible, when 12 ... 0-0-0 13 0-0-0 Ide8 14 g3 4b6 15 f4 4b7 16 hxg5 hxg5 17 Ixh8 4xh8 18 4f3 gxf4 19 gxf4 a5 20 \frac{\psi}{16}f2 a4 21 \frac{1}{2}d4 f6 22 \frac{1}{2}f5 gave White some kingside pressure in Dworakowska-Vijayalakshmi, Moscow 2001) 12 ... 4b6 13 hxg5 hxg5 14 \(\text{Lxh8} + \(\text{Lxh8} \) 15 \(\text{Dd2} \) d5 16 \(\text{W}e3 \) dxc4 17 \(\text{Dxc4} \) \(\text{Lxc4} \) 18 \(\text{Lxc4} \) \(\text{Dxc4} \) 19 bxc4 0-0-0 20 \(\psi f1! \) occurred in Smeets' encounter with Jonkman two rounds before the text. Black, effectively a pawn down, could find nothing better than 20 ... \$\display b4\$ after which 21 \$\display b3\$ \$\display xb3\$ 22 axb3 \$\display e8\$ 23 \$\display xa7\$ \$\display d7\$ 24 Aa5 Ab8 25 Ac5! was a much superior endgame which White converted winning) 26 Exc6 Exb3 27 Exc7+ \$\precede{\text{e}}6 28 \text{ \$\text{d}}4 \text{ \$\text{E}}d3 29 \text{ \$\text{E}}c6+ \$\precede{\text{f}}5 30 \text{ \$\text{E}}d6 \(\begin{aligned}
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11 ... 0-0-0 was the continuation of the stem game Palac-Giorgadze, Pula 1997. 12 2d2 Ide8 (12 ... 2b4 13 0-0-0 2xa2+ 14 \$b1 2b4 15 ₩e3 is Palac's analysis, with a white advantage) 13 hxg5 ⊕f4 14 \square g4 \(\textit{2}\)xe5 15 0-0-0 f6 16 වf3 \$\textit{\$\textit{\$\textit{\$\textit{\$\textit{0}}\$}} \textit{\$\texti এd3 罩eg8 21 ₩h4 ₩xh4 22 ᡚxh4 c5 23 罩h2 ᡚf4 24 Ձf5 Ձc6 25 罩d2 Les 26 Lh1 Le7 27 f3 gave White an enduring edge because of his passed f-pawn, though very accurate defence enabled Black to hold the draw. While Wells seems to think this is a pretty clear draw, I would certainly doubt my abilities to bring the position to safety with Black, who has two weaknesses (on d7 and h7) and a dead lost king and pawn ending awaiting him if too many pieces come off.

12 ₩e3 h6 13 Ød2!

I prefer this to the messy 13 g3 \(\tilde{2}\)g6 14 f4 gxf4 15 gxf4 h5 16 \(\tilde{2}\)d3 \(\tilde{2}\)h6 17 e6 of Van der Wiel-Erwich, Amsterdam 2002.

13 ... 2g6 14 2f3



The pressure on Black's kingside forces an immediate concession.

14 ... gxh4

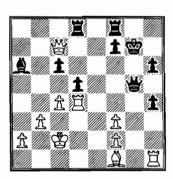
Wells analyses 14 ... g4 15 h5 gxf3 16 hxg6 fxg6 17 gxf3 g5 18 \(\textit{\textit{a}}\)d3 as in White's favour.

15 0-0-0 0-0 16 ₩d4! Zad8 17 ₩xa7 ᡚxe5!? 18 ₩xc7!

The correct response to Timman's mixing attempts.

18 ₩xa6 Za8 19 ₩b7 Zxa2 gives Black a decisive attack.

18 ... ②xf3 19 ⊈xg7 ₩g5+ 20 �c2 �xg7 21 gxf3 d5 22 罩d4!



Either Smeets is underrated or in exceptional form. Here he latches on to the g- and f-file weaknesses, with a beautiful position.

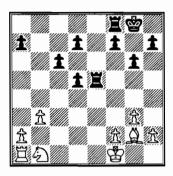
22 ... &c8 23 \(\mathbb{L}\) hxh4 \(\mathbb{L}\) f5+ 24 \(\mathbb{L}\) b2 \(\mathbb{L}\) g6

Timman has covered up well, but now Smeets can switch to Plan B: a winning endgame.

25 \ f4! dxc4 26 \ xc4 c5 27 \ xd8 \ xd8 28 \ c3! \ d1 29 a4 \ c1+ 30 \$\psi_b2 \(\mathbb{L}_c2+ 31 \) \$\psi_a3 \(\mathbb{L}_xf2 \) 32 a5 \(\mathbb{L}_xf3 \) 33 \(\mathbb{W}_xg5 \) hxg5 34 \(\mathbb{L}_g4 \) f5 35 \(\mathbb{L}_xg5 \) \$f6 36 a6! 1-0

Very well played.

Scotch Endgame



There is a very interesting endgame in the Scotch, as shown in the diagram. Black has a rook and two pawns for two pieces, which is rough material equality, but the position is far from dead drawn. If Black can open files and mobilise his c- and d-pawns (all three of them!), White will be unable to deal with the onslaught. So the immediate white task is to stop Black's counterplay and prevent his rooks from gaining any meaningful employment, whereupon he can turn to exploiting his extra piece.

Typical ideas: The best route for the white knight is to a4 via c3, from where it threatens to hop into c5 and pressurise the black pawns. The white rook should aim for play on the a-file via the \(\mathbb{Z}\)c1-c3-a3 manoeuvre (after playing b4 to hold the black c-pawns) or \(\mathbb{Z}\)d1-d4-a4. Once these manoeuvres are completed, a role for the white king and bishop should become clearer – at the start, however, the move £13 can come in handy, stopping a rook invasion on e2. For Black, the best plan is to double rooks on the e-file and transfer the king to d8.

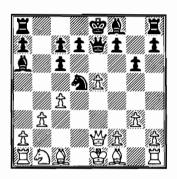
Game Twenty-One Rublevsky - Geller Russian Championship 2004

1 e4 e5 2 \$\alpha f3 \alpha c6 3 d4 exd4 4 \alpha xd4 \alpha f6 5 \alpha xc6 bxc6 6 e5 \wedge e7 7 ₩e2 2 d5 8 c4 2 a6 9 b3 g6 10 g3

I think the double fianchetto is the best response to Black's setup.

When I started working on this book, 10 f4 was my recommendation. It is certainly a critical move, and was the scene of a brilliant Kasparov victory over Karpov. However, Kasparov himself recently demonstrated the antidote, against Radjabov in Linares 2004: 10 ... f6 11 exf6 \ xe2+ 12 2xe2 2b4+ 13 2d2 2xd2+ 14 2xd2 2xf4 15 4f1 2xe2! (previously

only 15 ... ②xg2+ was played, with huge compensation for White) 16 \$\displayed\$ \$17 17 \$\d3 \quad \text{aae8}\$ when White had less than nothing, since 18 \$\delta\$e4 \quad \text{Ee5!} would have led to a slight advantage for Black.



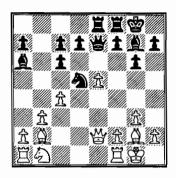
10 ... \$g7 11 \$b2 0-0

11 ... 0-0-0 12 \(\hat{Q}g2\) \(\bar{\text{Line}}\) he8 13 0-0 \(\hat{\text{Line}}\) xe5 \(\bar{\text{Line}}\) xe5 \(\bar{\text{Line}}\) xe5 \(\bar{\text{Line}}\) xe5 \(\bar{\text{Line}}\) xe5 \(\bar{\text{Line}}\) cxd5 \(\text{\(xf1 17 \) \(\text{\(xf1 cxd5 is another version of the endgame we reach in the } \) text. After 18 2c3 c6 19 Ic1 2b8 20 2a4 Ie7 21 2f3 Ide8 22 h4 Ig8 23 b4 Ic8 24 Db2 Ic7 25 Dd3 &c8 26 Ic3 &d8 27 Ia3 Ie8 28 Dc5 White was better since the black rooks were ineffective in Macieja-Grabarczyk, Polish Championship 2000.

12 **≜g2 ≌**ae8

12 ... If e8 is marked as dubious by Kasparov in his annotations to a game against Ivan Sokolov. 13 0-0 2xe5 (the aforementioned Kasparov-Sokolov, Yerevan Olympiad 1996 continued 13 ... 40b6 14 Let d5 [If 14 ... f6 Kasparov suggests 15 e6!] 15 \(\mathbb{U}\)c2 \(\mathbb{Z}\)ad8 16 \(\Delta\)d2 \(\mathbb{U}\)c5 17 \(\mathbb{Z}\)ac1, when Sokolov's 17 ... d4 left him struggling after 18 43f3, but Wells analyses 17 ... dxc4 18 2e4 \$\mathbb{\text{w}}b4 19 \hat{c}3 \mathbb{\text{w}}b5 20 2\text{6}f6+ \hat{c}xf6 21 exf6 with a huge attack) 14 \widetilde xe5 \widetilde xe5 15 \overline xe5 \widetilde xe5 16 cxd5 \overline xf1 17 \widetilde xf1 cxd5, and now White can proceed thematically with 18 2c3 and play as illustrated in the diagram at the start of the section, but 18 f4!? is critical: 18 ... Ze3 19 Qxd5 Zae8 20 2d2 Ze2 21 Zd1 Zxh2 22 Qg2 Ze7 (22 ... d6 23 \rightarrow f2 Zh5 24 Icl Ie7 25 a4 Ic5?! 26 Ixc5! dxc5 27 a5 \$g7 28 a6 Ie6 29 \$b7 \$f6 30 Øc4 \$e7 31 Øe5 and Black could resign in Zezulkin-Biolek, Czech Team Championship 2002) 23 a4 Ih5 24 b4 If5 25 De4 1g7 and Motylev-Moiseenko, Geller Memorial 1999 was agreed drawn after 26 \$\psi_12, but I would play on with White here - \(\Delta \cdot c5 \) and \(\Delta h3 \) is on the cards. or a c-file buildup with b5 and \(\mathbb{Z} \)c1.

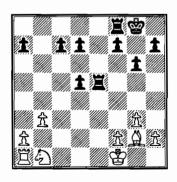
13 0-0



13 ... 🕰 xe5

13 ... Db6 is Black's attempt to avoid the endgame. After 14 Iel f6 (14 ... Db7 was well handled in Zezulkin-Kolosowski, Rubinstein Open 2001: 15 a4! d6 16 f4 Dd7 17 Dd2 f6 [capturing on e5 would lose material after 18 Da3] 18 e6! Dc5 19 f5! gxf5 20 Wh5 Dxe6 21 Wxf5 Wf7 22 b4!. Now Black tried to avoid the impending kingside attack with 22 ... Wg6, but after 23 Wxg6 hxg6 24 Db3! Dd8 25 Da5! Da6 26 b5 cxb5 27 axb5 Dc8 28 Dc6 Dxc6 29 Dxc6 Ixel+ 30 Ixel a6 31 Ie7 axb5 32 cxb5 Dh6 33 Dd4 Dd2 34 Dd5+ Dh8 35 Ixc7 Db4 36 b6 White was winning) 15 e6!? (a suggestion of Kasparov's from a similar position) 15 ... d5 16 Da3 c5 17 Dc3 f5?! 18 Dxd5 Dxd5 19 Dxd5 Dxa1 20 Ixal f4 21 Db2 h6 22 Iel White's pressure on the al-h8 diagonal was overwhelming in Zelcic-Borisek, HIT Open 2000.

14 ₩xe5 ₩xe5 15 @xe5 ¤xe5 16 cxd5 @xf1 17 �xf1 cxd5



18 Dc3!

This is the right square for the knight, pressurising d5 and preparing ②a4 (and maybe to c5).

However, in positions such as this it is more important to know general plans than merely to remember one's chosen variation, so the game Paragua-Antonio, Makati 2002 is instructive. Note especially White's set up of \(\mathbb{L}\)c6, \(\Odd{2}\)d2 and \(\Delta\)f3 which so effectively restrains the black pawns: 18 2d2 Ife8 19 2f3 Ib8 (19 ... a5! is better, when the game was soon drawn in Movsesian-Bacrot, European Club Cup 2002) 20 Ic1 c6 21 Ic5 Ie7 22 a3 \(\text{Lbe} 8 23 \text{La5} \) d6 24 b4 \(\text{Lb} 8 25 \(\text{D} \) b3 c5!? 26 b5 d4. Now Black's central pawn roller looks very dangerous, but the white pieces manage to restrain it. Black would almost prefer his d6-pawn to be off the board so he could support his advanced d-pawn with a rook. 27 Ød2 Id8 28 Ia6 d3 (28 ... d5 loses material to 29 (2b3) 29 \(\bar{\text{L}}6! \) (note how none of the pawns can move) 29 ... a6 (a good complicating attempt, but Paragua reacts excellently) 30 \(\begin{align*} \pm xa6 d5 31 \) \(\begin{align*} \pm c6 c4 32 a4! \) (again the pawns can't move!) 32 ... \(\begin{align*} \pm e8 33 \) Ic5 Ic8 34 Ixd5 c3 35 \(\Delta \)b3 Ied8 36 Ixd8+ Ixd8 37 \(\Delta \)e1 Ic8 38 b6 Ic4 39 b7 Ib4 40 单d5 常f8 41 a5.

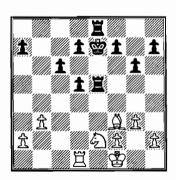
18 ... c6

18 ... d4 hasn't been tried as far as I know, since after 19 2d5 (threatening both ②xc7 and ②f6+) Black loses material.

19 **Zd1**

19 Iel? Ie6 20 Ih3 f5 21 Ixe6?? as in Kalaitzoglou-Fontaine, Ikaros Open 2003 is completely the wrong idea: White exchanges rooks and fixes the black pawn structure. After 21 ... dxe6 22 f4 \$f7 23 De2 \$e7 24 Dd4 c5 25 \$\infty c6+ \$\phi d6 26 \$\infty e5 a5! 27 \$\phi e1 a4 28 \$\infty d3 axb3 29 axb3 \$\mathbb{\pi} b8 30\$ Dc1 c4! he could have resigned.

19 ... #fe8 20 #f3 #f8 21 De2 #e7



22 \d4!

Again we see the rook lift.

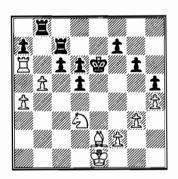
22 ... Ib8 23 Ia4 Ib7 24 b4 \$d6 25 a3 Ie8 26 \$\alpha\$d4 h5 27 \$\alpha\$b3! Ie7 28 夕c5 罩c7 29 h4

Rublevsky has handled this endgame superbly – the black rooks are utterly impotent.

- 29 ... Ie5 30 Ia6 Ie8 31 Le2 re5 32 re1 d6 33 2d3+ re6
- 33 ... \$\dd? 34 \$\dd2\$ leaves the black king facing threats of \$\mathbb{Z}\$a4 and b5.

34 a4 \(\mathbb{\pi}\)b8 35 b5?!

This impatient move gives Black a chance – I'd prefer to play 35 \$\ddot\ddot d2\$ with b5 later.



35 ... **¤**b6?

 $35 \dots c5!$ equalises: 36 263 d4 37 64+ 265 38 6d5 2d7 39 b6 axb6 40 6xb6 2d48 41 2d2 d5! 42 2g2 c4 43 6d7+!? 2xd7 44 64+ 2f5 45 2h3+ 2e4 and now taking the rook is too dangerous so White should repeat with <math>46 2g2+.

36 **国**a5 cxb5 37 axb5 **国**bb7 38 **全**f3 **国**c3 39 **全**d2 **国**b3 40 **全**xd5+ **全**xd5 41 b6+ **全**c4 42 **国**a4+ 1-0

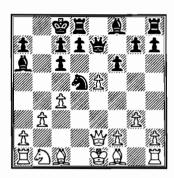
Game Twenty-Two Pavasovic – Jenni Mitropa Cup 2002

1 e4 e5 2 \$\angle\$ f3 \$\angle\$ c6 3 d4 exd4 4 \$\angle\$ xd4 \$\angle\$ f6 5 \$\angle\$ xc6 bxc6 6 e5 \$\widetilde{\text{w}} e7 7 \$\widetilde{\text{w}} e2 \$\angle\$ d5 8 c4 \$\angle\$ a6 9 b3 0-0-0

This is a very natural attempt for Black, in many ways his most logical. Its problems are twofold:

- 1 The black king is uncomfortable on the queenside, especially if White pulls off a \mathbb{\mathbb{d}}d2-a5 manoeuvre.
 - 2 White's development is not interfered with.

10 g3 f6



This appears to be the modern trend. The guy to watch with Black here is GM Florian Jenni, who is one of the few to have a good score with the 9 ... 0-0-0 variation.

- 10 ... 星e8 11 单b2 f6 is another way to win a pawn. The downside for White is that his bishop has been forced to b2, so some of the more aggressive plans with 鱼a3 are ruled out. On the other hand, Black has significantly weakened his d7-pawn, quite a big deal if White castles queenside and gets in 鱼h3. Rublevsky-Mikhalevski, Vilnius 1995 is the model game here, continuing 12 鱼g2 fxe5 13 ②d2! h5!? (13 ... g6 14 0-0-0 鱼h6 15 �b1 星hf8 16 ②e4 �b8 17 豐e1 ②f6 18 ②xf6 星xf6 19 f4 星f7 20 豐a5 鱼b7 21 鱼xe5 and White dominated in Thorhallsson-Sigfusson, Icelandic Championship 1991) 14 0-0-0 豐b4 15 ②e4 豐a5 16 �b1 鱼a3 17 豐d2 豐xd2 18 星xd2 鱼xb2 19 �xb2 ②b6 20 星c1 �b8 21 a4 d6 22 c5! ②c8 23 cxd6 cxd6 24 ③xd6 星d8 25 星cd1 星xd6 26 星xd6 ④xd6 27 星xd6 and White has excellent chances.
- 10 ... g6 11 兔b2 兔g7 12 ②d2 罩he8 (12 ... 罩de8?! is the wrong rook: Magem Badals-Montolio Benedicto, Anibal Open, 2002 continued 13 0-0-0 ②b6 14 f4 \$\phi\$b8 15 \$\pm\$f2 f5? 16 c5 \$\pm\$xf1 17 cxb6 \$\pm\$a6 18 bxc7+ \$\pm\$xc7 19 \$\pm\$xa7+ \$\pm\$b7 20 \$\pm\$a3 \$\pm\$e6 21 \$\pm\$d6+) 13 0-0-0 ②b6 14 f4 d5 15 \$\pm\$f2 \$\pm\$b8 16 \$\pm\$b1 \$\pm\$b7 17 \$\pm\$c1 is better for White: Vysochin-Grabarczyk, Bank Pocztowy Open 2000.
- 10 ... g5 11 \(\text{2} \) g7 12 \(\text{2} \) b2 h5 (Makropoulou-Potapov, Nikea 2001 saw a typical endgame after 12 ... \(\text{2} \) de8 13 0-0 \(\text{2} \) xe5 14 \(\text{2} \) xe5 \(\text{2} \) xe5 15 \(\text{2} \) xe5 \(\text{2} \) xe5 \(\text{2} \) xe5 16 \(\text{cxd5} \) \(\text{2} \) xf1 \(\text{cxd5} \) ... Material is roughly level, so basically White's task is to fully co-ordinate before Black gets his rooks and central pawns rolling. General guidelines are tough to come by here, though I'd remind you of the typical rule that you shouldn't exchange rooks here—the two black rooks to a large extent duplicate each other's functions, and if things go wrong then exchange-down endgames are much easier to hold with an extra pair of rooks. The game is a good example of how to handle

this: 18 🖒 d2 g4 19 f4 gxf3 20 🖒 xf3 Ie3 21 Id1 c6 22 \$\frac{1}{2}\$ Ihe8 23 \$\frac{1}{2}\$ IEc3 24 \$\frac{1}{2}\$ d3 h6 25 \$\frac{1}{2}\$ d4 Ie5 26 g4 \$\frac{1}{2}\$ c7 27 h4 and I prefer White) 13 0-0 \$\frac{1}{2}\$ b8 14 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$ b6 15 If e1 d5 16 \$\frac{1}{2}\$ f3 c5 17 \$\frac{1}{2}\$ e3 \$\frac{1}{2}\$ h6 18 \$\frac{1}{2}\$ c3 d4 19 \$\frac{1}{2}\$ a5 20 \$\frac{1}{2}\$ a3 \$\frac{1}{2}\$ f8 21 Iad1 and White is better: Voltsekhovsky-Lobzhanidze, Geller Memorial 1999

11 \(\textit{\text{g2!}}\) fxe5 12 0-0

Black is a pawn up, but his piece co-ordination and king safety are poor. On my database Black has scored awfully from this position, generally going down in under 25 moves.

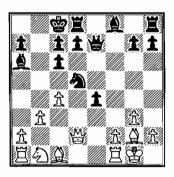
12 ... e4

This is nearly universal.

12 ... 置e8 was very well handled in Dworakowska-Dabrowska, Polish Women's Championship 2000. White first got her queen to a5 with tempo: 13 營d2! ②b6 14 營a5 含b7, then weakened the c5-square: 15 鱼a3! 營f6 16 全xf8 置hxf8, and finally threatened to occupy it: 17 ②c3 d6 (ugly, but what else?) 18 全xc6+! 含xc6 19 營xa6 e4 20 ②d5 營e5 21 置ad1 置f7 22 a4 含d7 23 ②xc7! e3 24 ②xe8 and Black resigned.

13 ₩d2!

13 wxe4 wxe4 14 axe4 has also been tried, with a 100% score over several games and a nice endgame for White, but the text is much more fun.



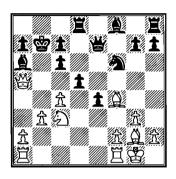
13 ... **Df6**

13 ... e3? looks like a blunder, especially after a vicious display from Alexander Motylev against Naes at Ubeda 2000: 14 營a5 全b7 15 cxd5 全xf1 16 全xe3! 全a6 17 全f1! c5 18 全xa6+ 全a8 19 公c3 營f6 20 全g5!! 營xg5 21 營xc7 and Black stopped the clocks in view of 21 ... 星b8 22 公b5 星xb5 23 營c8+ and 24 全b7 mate.

14 ₩a5 \phib7

14 ... ♠b7 15 ♠f4 ᡚe8 (15 ... d5 16 ₩xa7! is good for White: for instance 16 ... \\$c5 17 \&h3+ \Od7 18 \\$xc5 \&xc5 19 \Oc3 \&b8 20 cxd5 cxd5 21 2b5), as in Szieberth-Abdel Aziem, Tanta City Open 2001 should have been met by 16 \(\Delta \)c3! with an excellent position for White.

15 ♠f4 d5 16 Øc3



16 ... **Z**d7

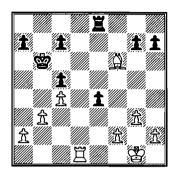
16 ... 42h5! was Jenni's improvement against me in the European Team Championship 2003. Indeed, White needs to be careful over the next few moves: 17 cxd5 cxd5 (17 ... 2xf1?? 18 dxc6+ \$\text{\$\text{\$\text{\$\geq}}\$} a8 19 2e3 \$\text{\$\text{\$\text{\$\geq}}\$} a4 wins) 18 2xd5 \(\mathbb{U} \text{c5} \) 19 \(\mathbb{U} \text{xc5} \) 2xc5 20 \(\mathbb{E} \text{fc1!} \) \(\mathbb{Q} \text{d4!} \). This is an improvement on Postny's analysis. (20 ... \(\mathbb{Z}\)xd5 21 \(\mathbb{Z}\)xe4 \(\mathbb{Z}\)xf4 22 gxf4 \$\preceq\$c6 23 \$\mathbb{I}\$d1 wins; 20 ... c6 21 \$\mathbb{I}\$xc5 is good for White, as Postny analyses) 21 ②xc7 (21 \(\mathbb{Z}\)xc7 + \(\partial b \text{8} \) 22 \(\Delta\) b4 \(\mathbb{L}\)b7 23 \(\mathbb{L}\)c8+ \(\partial x \text{c8} \) 24 \(\mathbb{L}\)h3+ \(\mathbb{L}\)d7) 21 ... ②d3 22 Òe6 ⊙xf4 23 gxf4 �b6 24 ⊙xd4 Xxd4 and now instead of 25 Ic3, after which the game was eventually drawn, I think I should've tried 25 Id1 threatening exe4. After a natural sequence like 25 ... Ihd8 26 Id2 a5 27 Had1 &c5 28 h3 g6 29 &h2 Black is well placed but White still has his extra pawn.

Exc3!?

The more materialistic 22 \(\text{\$\text{\$\geq}}\)e5 \(\text{\$\text{\$\geq}}\)e8 23 \(\text{\$\text{\$\$\geq}}\)xf6 gxf6 24 \(\text{\$\text{\$\$\geq}}\)xh7 is interesting. Fritz assesses this position as winning for White, for instance 24 ... \$\preceq\$c6 25 2g6 Ie7 26 h4 2c8 27 h5 2h3 28 Ifel 2xel 29 Ixel d3 30 h6 2g4 31 h7 黑xh7 32 盒xh7 d2 33 盒xe4+ 盒d6 34 黑f1 d1=製 35 黑xd1+ 盒xd1 36 f4 with a clear extra pawn.

22 ... dxc3 23 &e5 &b6 24 &xc3 &c8 25 &xc8 Xxc8 26 Xd1 Xe8 27 ₾ xf6!?

Another enterprising transformation. Black will struggle in the rook endgame.



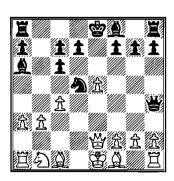
27 ... gxf6 28 Id7 h5 29 \$\psi 1 e3 30 If7 exf2 31 Ixf6+ \$\psi a5 32 \psi xf2 Ie5 33 Ic6 a6 34 h4 If5+ 35 \$\psi e3 Ie5+ 36 \$\psi f4 Ie2 37 Ixc5+ \$\psi b4 38 Ixc7 Ixa2 39 Ib7+ \$\psi c3 40 c5 If2+ 41 \$\psi e5 1-0\$

Game Twenty-Three
Nataf – McMahon
Zonal 2000

1 e4 e5 2 ②f3 ②c6 3 d4 exd4 4 ②xd4 ②f6 5 ②xc6 bxc6 6 e5 \ e7 7 \ e2 ②d5 8 c4 \ a6 9 b3 \ e4h4

This is a somewhat tricky move, but if White knows what he's doing then he should have no problem coming out of the opening with an advantage.

10 a3!



This is clearly best – Black's system depends to a large degree on the availability of ... \(\Delta b4+ \), so control of this square is vital.

10 ... **≜**c5

10 ... \$\Omega f4\$ was essayed in Delchev-Galdunts, Bad Wildbad Open 2002, and now 11 We4! looks like the simplest, when 11 ... 2g6 12 Wxh4 2xh4 is a promising endgame for White.

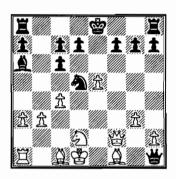
11 g3!

Giving up some material but putting the black queen into solitary confinement. Black must go for the exchange, since otherwise his piece placement makes no sense.

11 ... 全xf2+ 12 對xf2

Not 12 \(\prix \text{xf2? \(\psi \) d4+.

12 ... ₩e4+ 13 \$\d1 \Wxh1 14 \$\Od2



14 ... 0-0

- 14 ... f5!? demands accurate handling on White's part Black intends simply ... f4 and ... fxg3, trying to extract his queen from the box. In Macieja-Kaminski, Polish Championship 2000, White opted for 15 cxd5!?, and after 15 ... ≜xf1 16 ₩xf1 ₩xd5 17 ≜b2 0-0 18 �c2 the two pieces were preferable to the rook and pawns. Following 18 ... d6 19 Le1 Lae8 20 ₩f4 ₩c5+ 21 \$b1 dxe5 22 Xxe5 Xxe5 Xxe5 Xxa3 24 Wc4+ \$h8 25 ₩xc6 ₩a5 26 ②c4 I prefer White.
- 14 ... ②c3+ 15 �c2 ②e4 16 ②xe4 ₩xe4+ 17 ♣d3! and Black still has trouble with his queen. In Kotsur-Frolov, Tomsk 1997, he was routed after 17 ... \wg4 18 \@f5 \wh5 19 h4! f6 20 exf6 0-0 21 g4 \we8 22 \@b2 gxf6 23 **Z**g1! h6 24 g5 fxg5 25 **₩**d4 **₩**e7 26 **₩**h8+.

15 **\$c2** f6

Wells analyses 15 ... f5 16 \(\Delta b2! \) f4 17 cxd5! fxg3 18 \(\Delta xa6 \) \(\Delta xa1 19 \) ₩xg3 ₩h1 20 e6 g6 21 ₩e5, winning for White.

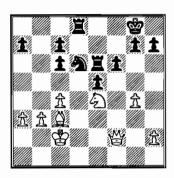
16 e6!

Keeping Black's rooks passive.

16 ... dxe6 17 ♠h3 爲fe8

Mikhalevski anlayses 17 ... ≜c8 18 ②f3! e5 19 ≜b2 ∰xa1 20 ≜xa1 ≜xh3 21 cxd5 cxd5 22 ∰c5 with a clear advantage.

18 2f3 e5 19 2b2 Wxa1 20 2xa1 2b6 21 2d2 Zad8 22 2e4 2c8 23 2xc8 2xc8 24 g4 Ze6 25 2c3 2d6

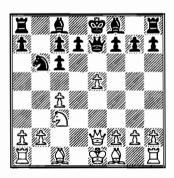


This is definitely inadequate, but otherwise Black would remain in a fatal bind – White just pushes his pawns on both sides.

26 ②xd6 cxd6 27 豐xa7 d5 28 豐b6 單de8 29 a4 d4 30 兔b4 g6 31 a5 f5 32 a6 f4 33 a7 f3 34 豐b8 d3+ 35 堂c3 1-0

Game Twenty-Four **Kasparov** – **Timman** Wijk aan Zee 2000

1 e4 e5 2 ᡚf3 ᡚc6 3 d4 exd4 4 ᡚxd4 ᡚf6 5 ᡚxc6 bxc6 6 e5 e7 7 ₩e2 ᡚd5 8 c4 ᡚb6 9 ᡚc3!

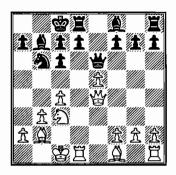


The most active. Kasparov won three beautiful games in this line (twice against Adams in addition to the text) after which it was catapulted to the

forefront of theory. The previous big line, 9 2d2, in my opinion gives Black reasonable play based on the rapid advance of his a-pawn.

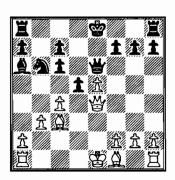
9 ... We6 10 We4 &b4

10 ... \$\alpha a6 11 b3 0-0-0 12 \$\alpha b2 \$\alpha b7 13 0-0-0



13 ... **Ze8** (13 ... **2b4** 14 f4 **2**xc3 15 **2**xc3 d5 doesn't fully solve Black's problems: 16 cxd5 cxd5 17 \daggedd d4 \daggedb8 18 \daggedb4 \daggedc8 19 \daggedc5 a6 20 \daggedb2 f6 21 \(\textit{2d3} \) fxe5 22 fxe5 \(\textit{2}\)e7 23 \(\textit{2}\)xe7 \(\textit{2}\)xe7 24 \(\textit{2}\)c1 \(\textit{2}\)hf8 25 \(\textit{2}\)he1 \(\textit{2}\)g5 26 Le2 was better for White in Stepovaia Dianchenko - Ubiennykh, Russian Women's Championship 2003) 14 f4 d5 (14 ... g6 15 2d3 2h6 was seen in Willemze-Mikhalevski, Vlissingen Open 2002, and now I like 16 \(\mathbb{U}\)f3!?, preparing De4 and with the tactical point that 16 ... \wxe5 17 \De2 \wxe5 18 with insufficient compensation for the exchange) 15 cxd5 cxd5 16 \(\mathbb{W}\)c2 \$\dot{8} 17 \$\dot{9}\$b1 g6 18 \$\dot{2}\$e2 c5 19 \$\dot{6}\$f3 \$\dot{2}\$e7 20 g4 d4 21 \$\dot{2}\$xb7 \$\dot{2}\$xb7 \$\dot{2}\$c4 Ic8 23 Wg2 &b8 24 Ihe1 was much better for White in in Kasparov-Adams, KasparovChess Grand Prix 2000.

11 \(\text{\pi} d2 \(\text{\pi} a6 12 \) b3 \(\text{\pi} xc3 13 \(\text{\pi} xc3 \) d5



This was Gazza's invigorating novelty - Black had previously been doing fine after both 14 cxd5 and 14 \mathbb{\psi}f3.

14 ... dxc4 15 \(e2! \(\frac{6}{3} \) d5

15 ... 0-0 16 0-0 Ød5 17 ♠xc4 ♠xc4 18 ₩xc4 and the black pawn structure promises him the inferior game.

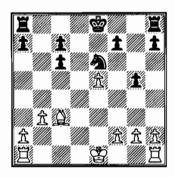
16 **≜**xc4

In his first game against Adams, Kasparov tried 16 2d4 and got a good position after 16 ... c5?!, but later the improvement 16 ... \forall f5! was found, with good play for Black.

16 ... g5!? 17 ₩d4 ₾xc4 18 ₩xc4 🗹 f4

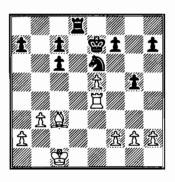
18 ... 0-0-0 was played in Pavasovic-Mastrovasilis, Karadjordje 2004, and now the simplest is 19 0-0 when I prefer White.

19 ₩xe6+ ᡚxe6



This was Michalevski's recommendation for Black, but the endgame is very pleasant for White. His bishop could soon come into its own and Black's pawns suck.

20 0-0-0 \$\preceq\$e7 21 \$\mathrel{\pi}\$he1 \$\mathrel{\pi}\$hd8 22 \$\mathrel{\pi}\$xd8 \$\mathrel{\pi}\$xd8 23 \$\mathrel{\pi}\$e4!



Preparing to swing to a4 (or possibly c4) and taking control of some vital squares on the fourth rank.

23 ... **Zd**5

23 ... c5 24 Za4 Za8 was the much more passive continuation of Motylev-Sofronie, Ciocaltea Memorial 2000. The natural plan is to take advantage of the passivity of Black's rook to utilise the kingside majority, as Motylev stylishly demonstrated: 25 g3 \did d7 26 \did d2 \did c6 27 \did e3 \dd d5 28 f4 h6 29 f5! 20d8 30 Ie4 20c6 31 e6 fxe6 32 Ixe6 20d4 33 If6 a5 34 \$\preceq\$d3 a4 35 \boxdap\$xh6 axb3 36 axb3 \boxdap\$a2 37 \boxdap\$h8 \boxdap\$xb3 38 \boxdap\$d8+ \$\preceq\$c6 39 f6 g4 40 \(\dot{\phi} \)e3 \(\delta \)d4 and Black resigned since 41 f7 is crushing.

24 **⇔**c2 c5

Timman tries his luck in a rook endgame. It's hard to see what else to suggest here.

25 \(\bar{L}_{a4} \) \(\Omega \d d + 26 \) \(\alpha \xd4 \) \(\chi xd4 \) \(\chi xd4 \) \(\chi xd4 \) \(\chi xa7 \) \(\alpha d 7 \) \(28 \) \(\alpha d 3 \) \(\bar{L}_{xe5} \) \(29 \) \(\bar{L}_{a4} \) \(c5 \) \(30 \) h4 **\$**e6

Mikhalevski thinks 30 ... c4+ is the last chance, but analyses 31 \(\preceq \text{xc4} \) □e2 32 □a5 □xf2 33 □xg5 □xa2 34 \(\psi\)xd4 with excellent winning chances.

- 31 Xa6+ \$f5 32 b5 Xd5 33 Xc6 c4+ 34 \$xc4 d3 35 \$xd5 d2 36 g4+! 1-0
 - 37 \(\mathbb{Z}\)c4+ and 38 \(\mathbb{Z}\)d4 follow.

Game Twenty-Five Sutovsky - Van den Doel European Team Championship 2003

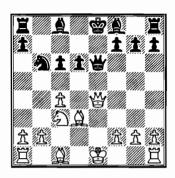
1 e4 e5 2 263 2c6 3 d4 exd4 4 2xd4 2f6 5 2xc6 bxc6 6 e5 We7 7 ₩e2 5\d5 8 c4 5\b6 9 5\c3 ₩e6

- 9 ... g6 should also be mentioned: I like the 10 ②e4 ₩e6 11 \$\textit{\$\textit{\$\textit{\$\textit{\$a}\$}}\$g5! of Maiorov-Malaniuk, Kuban 1999, when after 11 ... \$\dagger\$b4+ 12 \$\dots\$d1! \$\dagger\$e7 13 ②xe7 ₩xe7 14 ₩e3 ②b7 15 ②f6+ \$\d8 16 \$\dec2 \$\deckar{c}\$ 17 ②e2 c5 18 \$\dec{\text{Lhg1}}\$ much better.
- 9 ... a5!? is a relatively novel treatment. The idea is to wait for 10 We4 before playing 10 ... g6!, when White can't exploit the dark-squares with De4 and 2g5 anymore. Lautier-Hebden, Clichy 2001 continued 10 f4!? a4 11 We4 g6 (11 ... \$b7 12 \$e3 Wb4 13 \$\mathbb{L}b1 \$\mathbb{L}e7 14 \$\mathbb{L}d2 d5 15 exd6 Wxd6 [Postny] is slightly better for White) 12 2d3 2g7 13 0-0 0-0 14 2e3 f5 15 ₩f3 ₩b4 and now Postny analyses 16 ₩f2! (intending &c5) 16 ... Xa5 17 a3 ₩b3 18 &b1 ②a8 19 &a2 ₩b8 20 c5+ as 'strategically winning' for White.

10 ₩e4 d5

This is less combative than the lines examined in the last game. Black consents to a solid, slightly inferior endgame.

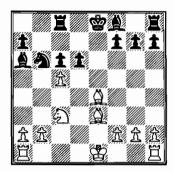
11 exd6 cxd6 12 2d3



12 ... 🙎 a 6

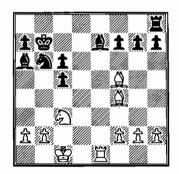
- 12 ... \widetilde{\psi} xe4+ is the main alternative. Movsesian-Kharlov, ECC 2002 17 Hac1 \$\preceq\$c7 18 Hfd1 \$\hat{\text{\preceq}}\$f6 19 \$\hat{\text{\preceq}}\$f3 \$\hat{\text{\preceq}}\$f5 20 a4 and White was a little better in Rublevsky-Kunte, Bled Olympiad 2002) 14 b3 d5 (14 ... g6 15 \$\dagger\$b2 \$\dagger\$g7 16 0-0-0 0-0-0 17 \(\hat{\text{g}} \) c5 18 \(\hat{\text{D}} \) b5 \(\hat{\text{x}} \) k22+ 19 \(\hat{\text{x}} \) k2\(\hat{2} \) \(\hat{\text{x}} \) f3 20 \(\hat{g} \) f3 d5 21 cxd5 2xd5 22 Id2 a6 23 Ihd1 axb5 24 Ixd5 Ixd5 25 Ixd5 \$c7 26 2004) 15 cxd5 cxd5 16 \$\hat{2}\$f3. Of course the d-pawn is passed, but for the moment it is more of a weakness than a strength, 16 ... \(\hat{\pm}\)e7 (16 ... \(\hat{\pm}\)b4 17 2d2 2a6 was Ivan Sokolov's choice against Rublevsky in the European Club Cup 2002. Now I like 18 a3 &xc3 19 &xc3 0-0 20 &d4 when the king can nestle on d2 and the d5-pawn looks weak) 17 \$\,\mathcal{2}\,e3 \$\,\mathcal{2}\,f6 18 \$\,\mathcal{Z}\,c1\$ Ic8 19 \$\d2 0-0 20 \$\d2 \d4. This is necessary, since otherwise \$\d4 \text{ would} have resulted in a bind. Now Black loses a pawn but retains reasonable drawing chances in view of the opposite-coloured bishops. 21 axb7 dxe3+ ûe4 ②d5 28 ②xa7 ②c3+ 29 \$f3 \$b6 30 ②c6 \$f6 31 \$c1 ②xa2 32 \$c4. After some tactical blows we arrive at a position where White has good winning chances. The opposite-coloured bishops remain but, with a rook and knight for each side, Movsesian can hope to push his passed pawn eventually.
- 12 ... f5 looks pretty ugly: after 13 豐xe6+ 鱼xe6 14 b3 d5 15 cxd5 鱼b4 16 鱼d2 ②xd5 17 ②xd5 鱼xd2+ 18 蛤xd2 鱼xd5 Black still had an inferior structure in Parligras-Rama, Istanbul 2002. For instance, 19 單he1+ 蛤f7 20 g3 蛤f6 21 f4 單he8 22 蛤c3 is better for White.

13 \(\hat{\text{\text{\$\pi}}} \) 8 e3 \(\psi \) xe4 14 \(\hat{\text{\$\pi}} \) xe4 \(\psi \) c5!



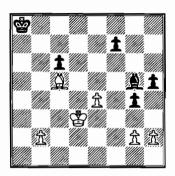
Typically dynamic stuff from Sutovsky. This pawn sacrifice ruins Black's structure and kills both the c8-rook and f8-bishop.

15 ... dxc5 16 0-0-0 皇e7 17 皇f5 單d8 18 罩xd8+ 学xd8 19 罩d1+ 学c7 20 皇f4+ 学b7 21 罩e1



21 ... 🙎 d8

- 21 ... \$\Delta f6\$ is more active, and White needs to respond accurately. 22 \$\Delta e4\$! (22 \$\Delta d6\$ \$\Bar{\textit{Z}} d8\$ 23 \$\Delta \text{xc5}\$ is okay, but White really wants a knight on c5, not a bishop) 22 ... \$\Delta d4\$ 23 \$\Delta e3\$!, when 23 ... \$\gamma 6\$ 24 \$\Delta \text{xd4}\$ (24 \$\Delta \text{d6} 6+ \$\Delta b8\$ 25 \$\Delta \text{xf7}\$ \$\Delta \text{xe3} + 26 \$\Delta \text{xe3}\$ \$\Delta f8\$) 24 ... \$\text{cxd4}\$ 25 \$\Delta c5+ \$\Delta a8\$ 26 \$\Delta e4\$! leads to a bind after either 26 ... \$\Delta b7\$ 27 \$\Delta f3\$ \$\Delta c8\$ 28 \$\Delta d2\$ or 26 ... \$\Delta b5\$ 27 \$\Delta f3\$ a5 28 \$\Delta e7\$
 - 22 De4 2c4 23 Dxc5+ 2a8 24 a4 g6 25 2e4! 2d5 26 2d3! a5
- 26 ... \(\alpha\)c4?? runs into trouble after 27 a5!, since 27 ... \(\alpha\)xd3? 28 axb6 wins.
 - 26 ... ≜xg2?? 27 ≜a6! is also comical.



A really classy move. White intends to leave all the black kingside pawns as weaknesses.

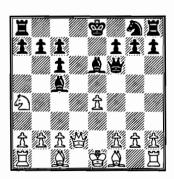
36 ... \$b7 37 e5 \$c7 38 \$e4 \$d7 39 \$f5 \$c1 40 \$d4 c5!

A good attempt, exchanging the queenside, but still insufficient.

41 &xc5 &xb2 42 &f6 &e8 43 &e3 h4 44 &f5 g3 45 h3 &d7 46 &g5 &c3 47 &xh4 &e1 48 &g5 &f2 49 h4 &e8 50 &h6 &e7 51 h5 1-0

Game Twenty-Six
Pavasovic - Korneev
HIT Open 2002

1 e4 e5 2 2f3 2c6 3 d4 exd4 4 2xd4 2c5 5 2xc6 \(\mathbb{G} \)f6 6 \(\mathbb{G} \)d2 dxc6 7 \(\Delta \)c3 \(\Delta \)e6 8 \(\Delta \)a4!?



This move is Kasparov's novelty, unleashed on Short in their 1993 World Championship match. Black must choose between moving his bishop to a sub-optimal diagonal or playing ... **Zd8**, an active move but one which

foregoes queenside castling. While there has been substantial practice in this line, recent results have strongly favoured White and most Black players these days favour the lines presented in the next game.

8 ... **⊈**d6

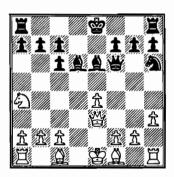
8 ... Id8 9 2d3 2d4 is a major alternative. White can castle here, but I prefer 10 c3!?. For quite a while this move was frowned upon because of 10 ... \(\Delta xf2+! \) 11 \(\mathbb{W} xf2 \) \(\mathbb{Z} xd3 \) 12 \(\mathbb{W} xf6 \) \(\O xf6 \) 13 \(\O c5 \) \(\mathbb{Z} d8 \) 14 \(\O xb7 \) \(\mathbb{Z} b8 \) 15 ②c5 \(\bar{L}\) b5 16 b4 \(\bar{L}\) xe4 17 a4 \(\bar{L}\) xc5 18 bxc5 \(\bar{L}\)c4, when Black has an excellent position in the event of 19 2e3, but Nataf-Lautier, Clichy 2001 continued with the much more purposeful 19 2f4! 0-0 20 2xc7 Ze8 21 0-0-0 Øf2 22 Id4 Øxh1 23 Ixc4 Øf2 24 Ab6!! a6 25 Id4 \$68 26 \$c2 ■e3 27 \$\displays 20 \displays 28 \$\displays c4 \displays e1 29 \$\displays d6\$, when Lautier managed to hold the draw but I'd severely doubt my ability to do likewise! The queenside activity is exceptionally dangerous.

9 We3!?

Eyeing the a7-pawn and so discouraging queenside castling.

Pavasovic was previously successful with 9 f4 \(\frac{1}{2}\) h6 10 h3 \(\frac{11}{2}\) e7 11 \(\frac{1}{2}\) d3 f6 12 ₩f2 ②f7 13 2e3 b6 14 0-0 with an edge in Pavasovic-Mikac, Slovenian Team Championship 1999, but I prefer the subtle queen move.

9 ... 5\h6 10 h3!



Leaving the h6-knight out on, well, h6. This game is a vivid illustration of the weakness of this piece.

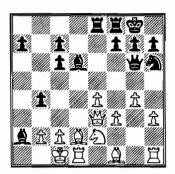
10 ... ₩g6

10 ... ₩e7 is also possible: 11 **2**d3 f6 12 **2**d2 **2**f7 13 f4 with an edge in Tseshkovsky-Krasenkow, AIG Life rapid 2002.

11 g4!

Clamping down on f5 and so continuing to play against the black steed.

11 ... 0-0 12 &d2 b5 13 \(\tilde{Q}\)c3 b4 14 \(\tilde{Q}\)e2 \(\tilde{\tilde{B}}\)ae8 15 0-0-0! \(\tilde{\tilde{X}}\)xa2 16 f3!



Now the a2-bishop really is in trouble, but the time spent extracting it allows White to reach perfect co-ordination.

16 ... Qc4 17 ②f4 Qxf4 18 ₩xf4 Qxf1 19 Ehxf1 c5

The last gasp.

19 ... f6 20 **≜**xb4 **≅**f7 21 h4! is hopeless.

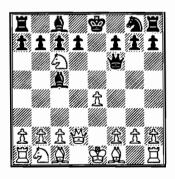
20 g5 wa6 21 wb1 wa5 22 gxh6 ze6 23 wg5 zxh6 24 zg1 zg6 25 we5 wb5 26 de3 we2 27 dxc5 zg2 28 zxg2 1-0

Game Twenty-Seven

Kovalevskaya – Stefanova

North Ural Cup 2003

1 e4 e5 2 \$\alpha\$f3 \$\alpha\$c6 3 d4 exd4 4 \$\alpha\$xd4 \$\alpha\$c5 5 \$\alpha\$xc6 \$\walpha\$f6 6 \$\walpha\$d2



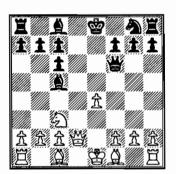
6 ... dxc6

After 6 ... 豐xc6 7 单d3 ②f6 (7 ... ②e7 8 0-0 0-0 9 b4! 单d4 10 c3 单f6 11 豐e2 豐e6 12 f4 d6 13 豐c2 ②c6 14 a3 is good for White: Grischuk-Graf, Yerevan 2001) 8 ②c3 0-0 9 0-0 墨e8!? (9 ... 单d4 10 豐f4 d6 11 ②e2 单b6 12 豐h4 墨e8 13 ②c3 豐c5 14 单g5 豐e5 15 单xf6 豐xf6 16 豐xf6 gxf6 17

2d5 \$\delta g7 18 a4 was good for White in Chandler-Lodhi, London 1994) 10 ₩e2 b6 11 ②d5 ②xd5 was rather wet in Rublevsky-Grischuk, Russian Championship 2003, but I prefer 10 ₩f4!?, keeping an eye on the c7-pawn and preparing to swing to h4.

6 ... bxc6 is no joke, having been essayed by both Ivan Sokolov and Lautier. That said, in avoiding a classically lost king-and-pawn endgame, Black makes the development of his queenside much more of a chore, and this should be enough to give White an edge. 7 Dc3 (this is a more ambitious plan than the 7 2d3 De7 8 0-0 0-0 9 Dc3 d5 of Rublevsky-Sokolov, 1st European Blitz Ch, Neum 2000) 7 ... De7 8 Da4 2b6 9 2d3 0-0 10 0-0 d6 11 \$\disphi\frac{1}{2}\$!? (Rublevsky's improvement over 11 \$\disphi\frac{1}{2}\$b1 \$\disphi\genure{0}\$6 12 was well placed in Rublevsky-Lautier, Corsica Masters Rapid, Bastia 2001) 11 ... \wg6 12 \we2 \mathref{\mathref{L}}e8 13 \alphad2 f5 14 e5 \wg4 15 exd6 cxd6 16 \Dxb6 \wxe2 17 axe2 axb6 occurred in Rublevsky-Beliavsky, FIDE World Cup QF 2002. Now, instead of Rublevsky's 18 c4, I like 18 \(\mathbb{I}\)fe1!?, when lines like 18 ... ≜e6 19 ≜d3 Ød5 20 a4 look nice for White with his better structure and two bishops.

79 c3



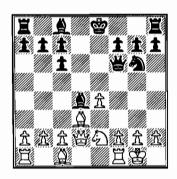
7 ... 🙎 d4

7 ... De7 8 ₩f4 ₩e6 is a somewhat dubious gambit (Jeric-Korneev, HIT Open 2004 proceeded 8 ... 2e6 9 \ xf6 gxf6 10 \ d2 0-0-0, and now instead of 11 f3?! \(\textit{\alpha}\)f2+!, simply 11 \(\textit{\alpha}\)d3 is good for White). The key is not to try to sit on the extra pawn, but instead play with additional vigour. An instructive game in this regard is Rublevsky-Beliavsky, Moscow 2002, which continued 9 \(\mathbb{\pi}\)xc7 \(\mathbb{\pi}\)d6 (9 ... \(\mathbb{\pi}\)b4!? was Romanishin's choice against Manca in the Aosta Open 2004. As well as threatening the e-pawn, he also works ... 2d5 ideas into the position. After 10 2d2 2xc3 11 2xc3 ₩xe4+, instead of the game's 12 &d2 ₩d5+ 13 &c1 [which is certainly playable], I suggest 12 \(\textit{\$\alpha\$}\)e2!, for instance 12 ... 0-0 [12 ... \(\textit{\$\width}\) xg2 13 0-0-0! 2d5 14 We5+ 2e6 when White can immediately regain the pawn with a

slight endgame advantage or go for more with 15 2d4!?] 13 f3! [to prepare a square on f2 for the king] 13 ... \ 66 14 \ 56 14 \ 56 15 \ 2xe5 and White has the two bishops in an open endgame) 10 \ 56 15 11 \ 2e3 0-0 12 0-0-0! \ 2\ 36 13 \ 2\ 2! \ 67 14 \ 2\ 3d4 \ 2xe4 15 \ 2d3 \ 2xe2 16 \ 3f1! \ 265 17 \ 2f1!! \ 2f4 18 \ 2g2 \ 2xe3+ 19 \ fxe3 \ 56 20 \ 2xe6 \ 3b8 21 \ 3d6 \ 2re4 \ 2g4 \ 2

7 ... 豐e7 8 豐g5 f6 9 豐g3 兔e6 10 兔e3 兔d6 11 f4 心h6 12 兔e2 0-0-0 13 0-0 兔c5 14 心a4 兔xe3+ 15 豐xe3 蛤b8 16 罩ad1 is slightly better for White, though he later lost in Macieja-Mastrovasilis, Antalya 2004.

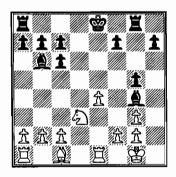
8 Ad3 De7 9 0-0 Dg6 10 De2!



Getting the bishop out of White's face as quickly as possible.

I really don't believe in White's position after 10 \(\mathbb{W}e1\) \(\overline{\Delta}e5\) 11 \(\overline{\Delta}e2\). For instance, Stefanova's game against Kosintseva from round 7 of the same tournament proceeded 11 ... h5! 12 \(\overline{\Delta}h1\) \(\overline{\Delta}e6\) 13 f4 \(\overline{\Delta}g4\) 14 e5 \(\overline{\W}g6\) 15 \(\overline{\Delta}d3\) \(\overline{\Delta}f5\) 16 \(\overline{\Delta}xf5\) \(\overline{\W}xf5\) 17 \(\overline{\W}e4\) \(\overline{\W}d7\) 18 \(\overline{\Delta}d1\) 0-0-0 19 \(\overline{\Delta}e3\) \(\overline{\Delta}xe3\) \(\overline{\Delta}xe3\) \(\overline{\Delta}xe3\) \(\overline{\Delta}xe3\) and White didn't have enough for the pawn.

10 ... \$\Delta b6 11 \Delta f4 \Delta e5 12 \Delta e2 \Delta g4 13 \Delta d3 \Wh4 14 \Wf4 g5 15 \Wg3 \Wxg3 16 hxg3 \Textsf{Tg8 17 }\Delta xg4 \Delta xg4 18 \Textsf{Te1}



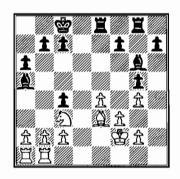
It would be easy to assume that, with White having doubled his pawns and Black holding the two bishops, this position is at least equal for Black. In fact White has an enduring edge. To begin with, the point was never that Black had doubled pawns, but rather that Black's structure is incapable of yielding a passed pawn by force. This is still the case, while White's majority is still healthy - she just pushes the f- and e-pawns to create a passer. As regards the two bishops, it is clear that the one on b6 is destined for exchange. The position is quite closed, which will probably leave White's knight at least equal to Black's remaining bishop.

21 ... \(\textit{\$\alpha}\)e6 is no bed of roses but has to be tried – on g6 the bishop is a non-entity.

22 g4! \$\text{\$\text{\$\text{\$\geq}\$}\$6 23 \$\text{\$\text{\$\geq}\$f2 \$\text{\$\text{\$\geq}\$de8}\$

23 ... \(\textit{2xc5}\) 24 \(\textit{2xc5}\) \(\textit{Zd2} + 25 \) \(\textit{Ze2}\) \(\textit{Zgd8}\) simply drops a pawn to 26 \(\textit{2e7}\) Black can't use the d-file.

24 ∮)a4 ♠a5 25 ♯eb1 a6 26 ∮)c3!?



26 ... c6

26 ... \(\textit{\textit{2}}\text{xc3}\) 27 bxc3 leaves the c4-pawn too vulnerable after a4 and \(\text{\text{\text{\$\ned{\text{\$\exitit{\$\tex{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$}}\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex

27 ②e2 \$\timescript{2}\$c7 28 \$\times\text{h1}\$ f6 29 \$\times\text{ad1}\$ \$\times\text{Eg7}\$ 30 \$\times\text{d4}\$ \$\times\text{d4}\$ \$\times\text{de5}\$ 31 c3 \$\times\text{dd7}\$ 32 \$\times\text{e2}\$ \$\psi_c7 33 \Delta f5 \max\text{\max} d1 34 \psi xd1 \text{\max} f5 35 gxf5 \max\text{\max} e7 36 \psi c2 \max\text{\max} d7 37 \max\text{\max} h6 b5 38 a3 **ℤ**g7

Ceding the d-file to threaten counterplay with ... g4.

38 ... a5 wouldn't make much of a difference: 39 2d4 2d6 40 2d2 and the king gets across anyway.

39 &d4 &d6 40 g3! \$\mathbb{Z}\$f7 41 &d2 c5 42 &xe5+ &xe5 43 &e3 a5 44 \$\mathbb{Z}\$h1 \$\d6 45 f4 gxf4+ 46 \$\dip xf4! b4 47 \$\mathbb{L}\$h6 bxc3 48 bxc3 \$\dip e7 49 e5! \$\dip e8 50\$ ¤xf6 ¤b7 51 ¤a6 ¤b3 52 f6 \$f7 53 \$f5 1-0

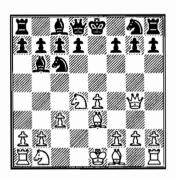
An excellent display.

Game Twenty-Eight Kasparov – Unzicker Zurich 2001

1 e4 e5 2 \$\alpha\$ f3 \$\alpha\$ c6 3 d4 exd4 4 \$\alpha\$ xd4 \$\alpha\$ b4+!?

One of the most popular lines at top level, largely because of the late Tony Miles' impressive record with this move. White has been scoring very badly here, but it certainly has nothing to do with the objective merits of 4 ... \(\Delta b4+\). Kasparov managed a rather handy 2/2 against it, for instance.

5 c3 单c5 6 单e3 单b6 7 豐g4!



Taking advantage of the two main effects of Black's bishop manoeuvre (the stabilisation of the White centre and the weakening of g7) to get a little aggressive.

7 ... **省**f6

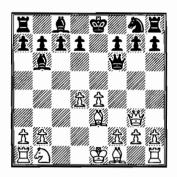
7 ... g6?! is uninspiring: after 8 2d2 d6 9 \(\mathbb{Y} \)g3 2f6 10 \(\mathbb{Q} \)e2 \(\mathbb{Y} \)e7 11 0-0 \(\mathbb{Q} \)d7 12 2b5 0-0-0 13 \(\mathbb{Q} \)xb6 axb6 14 \(\mathbb{Z} \)fel 15 2xe4 \(\mathbb{Y} \)xe4 16 \(\mathbb{Y} \)xd6 cxd6 17 2xd6+ \(\mathbb{Q} \)xd6+ \(\mathbb{Q} \)xc7 18 2xe4 White had a much better endgame in Rosito-Garcia Palermo, Argentinian Championship 2002 (though, to keep up White's record in this line, he somehow failed to win).

8 ₩g3 ②xd4

After 8 ... \(\mathbb{W}\)g6 9 \(\tilde{Q}\)d2 (9 \(\tilde{Q}\)f5 d6 10 \(\tilde{Q}\)xb6 axb6 11 \(\tilde{Q}\)e3 \(\tilde{Q}\)f6 wasn't convincing in Nakamura-Goldin, American Continental 2003) 9 ... \(\tilde{Q}\)ge7, I like the untested 10 0-0-0!? (I prefer simple development to the 10 \(\tilde{Q}\)xc6 bxc6 11 \(\tilde{Q}\)f4 of Mashinskaya-Zaiatz, Elista 2003, though there White had a small edge after 11 ... \(\mathbb{W}\)xg3 12 \(\tilde{Q}\)xg3 d5 13 a4 a5 14 0-0-0 0-0) 10 ... \(\tilde{Q}\)xd4 11 \(\tilde{Q}\)xd4 0-0 12 \(\tilde{Q}\)d3 and White's central control and good development give him an edge.

Postny recommends 8 ... We5 9 2d2 Wxg3 10 hxg3, but Black is worse in the endgame. Perhaps he needs to bail out like this though, since the game is a rout.

9 cxd4



9 ... ≜xd4

After 9 ... De7 10 Dc3 \(\mathbb{\text{g}} 6\), White has an edge after 11 \(\mathbb{\text{w}} \text{xg6} \) (instead of the unclear 11 \(\mathbb{\text{w}} \text{h4} \) \(\mathbb{\text{a}} \text{5} \) 12 \(\mathbb{\text{d}} \text{d} 5! \) of Trent-Erwich, Smith & Williamson Young Masters 2002) 11 ... \(\text{hxg6} \) 12 \(\mathbb{\text{c}} \text{c4}.

Postny analyses 9 ... d5 10 exd5 ②e7 11 ②c3 0-0 12 ₩e5 with a clear advantage.

10 **≜**xd4 **₩**xd4 11 **②**c3 **②**e7

After the more aggressive 11 ... ②f6 12 Id1 Wb6 13 e5 ②h5 14 Wg4 Wxb2 (14 ... Wg6 15 Wf3! [even better than Postny's 15 Wc4] 15 ... Wg5 16 ②d5 Ib8 17 ②e2! c6 18 Wxh5 Wxh5 19 ②xh5 cxd5 20 Ixd5 is nice for White), 15 ②d5! Wxe5+ 16 We2! Wxe2+ 17 ②xe2 is the kind of elegant line which abounds in Kasparov preparation. After 17 ... \$\dd\$d8 18 \@xh5 the pieces are stronger than the pawns.

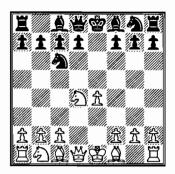
12 豐xc7 0-0 13 單d1 豐b4 14 單d2 ②g6 15 单e2 f5 16 单c4+ 含h8 17 ②d5 豐a4 18 exf5 單xf5 19 0-0!

Black is busted.

19 ... 對c6 20 单b3 對xc7 21 ②xc7 里b8 22 里e1 b6 23 ②b5 单b7 24 ②d6 里ff8 25 ②f7+ 當g8 26 里xd7 1-0

Game Twenty-Nine
Van der Wiel – Pliester
Dutch Championship Playoff 2003

1 e4 e5 2 2f3 2c6 3 d4 exd4 4 2xd4



4 ... Wh4?!

This line is risky to the point of stupidity. GM Pete Wells wrote in his seminal work The Scotch Game back in 1998 that "4 ... Wh4?! seems to be rushing full steam ahead towards the status of 'unplayable'." Six years on, it has arrived. Though still essayed by some strong players, Black's score in this line is so abysmal as to make me pray for this queen sortie every time I play the Scotch. The temptation was overwhelming to give a really violent attacking game here - the number of IMs who have been steamrollered here without reaching move 20 is stunning. But things never seem to work out quite so well in my own games. Thus I've opted for a solid. bread-and-butter win by Van der Wiel, demonstrating the nature of White's compensation when Black doesn't drop his king. Bloodthirsty readers should check the notes for extra violence.

- 4 ... g6 is another offbeat try. White has several systems here but I like the rapid queenside castling of Ni Hua-Wu Wenjin, HeiBei 2001: 5 20c3 2g7 6 2e3 Dge7 7 ₩d2 0-0 8 0-0-0 d6 9 h4! when White's attack was much bigger after 9 ... h5 10 f3 De5 11 h6 a6 12 e2 b5 13 g4 c5 14 Df5!.
- 4 ... Dge7 is okay but a little wet: Vallejo Pons-Campora, Spanish Championship 2000 continued 5 ②c3 ②xd4 6 ₩xd4 ②c6 7 ₩e3 ②b4 8 2d2 0-0 9 a3 2xc3 10 2xc3 d6 11 0-0-0 ₩e7 12 g4! f6 13 Ig1 De5 14 ≜e2 夕f7 15 h4 星e8 16 f3 with an excellent position.

5 Dc3!

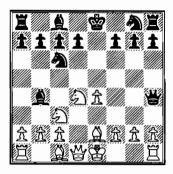
The normal choice of strong players here. 5 Db5 is also a very dangerous move, and was formerly the main line, but nowadays players seem too tempted by the prospect of developing yet another piece.

5 ... **≜**b4

It has to be done.

5 ... \(\Delta c 5 ?! \) 6 \(\Delta e 3\) leaves the queen looking pointless on h4, even if 6 ... ②ge7? 7 ②f3 ₩h5 8 g4! was a somewhat harsh punishment in Kulaots-Geller, Aeroflot Open 2002.

6 ₾ e2



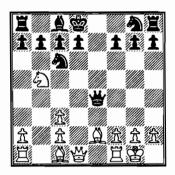
6 ... \ xe4

Karjakin-Malinin, Sudak 2002 is a comical game between two strong players. Black continued 6 ... 2 f6 7 0-0 2xc3 8 2 f5! \wxe4 9 2d3 \wxe4 g4 10 f3 \wa4 11 bxc3 0-0? 12 \Dxg7! \&xg7 13 \&h6+!. Amazingly, all this had already occurred in Vukovic-Mozetic, Bania Vrucica 1991! Not the toughest day's work for the young Ukranian supertalent. 13 ... \$\precexxh6\$ (13 ... \$\precepg8 14 \$\psi\d2!\$ collects material: [Pete Wells' suggested 14 \$\psi\end{e}e1?! isn't clear after 14 ... 4h5] 14 ... Wh4 [14 ... Wa5 15 2xf8 \$xf8 16 Wh6+ \$e7 17 Iae1+] 15 单g5) 14 ₩d2+ \$h5 (14 ... \$g7 15 ₩g5+ \$h8 16 ₩xf6+ \$g8 17 ₩g5+ \$h8 18 ₩h6) 15 g4+ ②xg4 16 fxg4+ ₩xg4+ 17 \$h1 d6 18 If6 ₩g5 19 \(\textit{\$\extit{\$\t drops a monarch, while 20 ... \$\precent{\precent

6 ... Dge7 7 0-0 0-0 8 Ddb5 \(\Delta a5 \) was tried in Reinaldo Castineira-Golod, Anibal Open 2001, and the game is worth including in full for its instructive value. Note again that, if Black doesn't capture on e4, his system is entirely pointless. 9 2d5! 2xd5 10 exd5 2e5 11 f4 2b6+ 12 2h1 2g6 13 f5 2e5 14 d6! c6 15 \(\mathbb{I} \)f4! \(\mathbb{I} \)d8 16 \(\Delta \)c3 and White had a total bind at absolutely no cost. The finishing attack was sweet: 16 ... Ze8 17 De4 a5 18 We1 f6 19 ₩g3 a4 20 Xh4 Xa5 21 2h6 g6 22 fxg6 hxg6 23 2c4+ Xe6 24 2f4 &g7 25 Wh3 Wg8 26 Ah6+ &f7 27 2xf6! 2xc4 28 2xg8 Lae5 29 Lf1+ and Black resigned.

After 6 ... \(\Delta\)xc3+ 7 bxc3 \(\psi\)xe4, White can try to exploit Black's move order with 8 0-0 2xd4 9 cxd4 2e7 10 Ze1 Wh4 11 2d3 as in Reefat-Vladimirov, Goodricke Open 2000, or simply transpose to the game with 8 9)65.

7 € db5 \(\text{\text{\$\exititit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exi\exititit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\

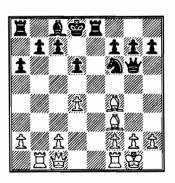


9 ... 🖸 f6

In Oral-Kantorik, Slovakian Championship 2000, after 9 ... a6 10 \$\Delta f3\$ (anyone who can't improve on my move 12 analysis can try 10 \$\Delta d4\$ here, with typical and good compensation for the pawn) 10 ... \$\Psi c4\$ Thomas Oral made my job a whole lot more difficult by punting 11 \$\Delta d6!?\$ cxd6 12 \$\Psi xd6\$. This led to a beautiful victory after 12 ... \$\Delta f6\$ (12 ... \$\Delta g6?!\$ is more tenacious, when I can only find a draw after 13 \$\Pm e1\$ (12 ... \$\Delta g6?!\$ is more tenacious, when I can only find a draw after 13 \$\Pm e1\$ (13 ... \$\Pm b5\$ 14 \$\Pm a5\$ 15 \$\Delta xc6 \Delta xc6\$ 16 \$\Delta d2\$ \$\Pm f5\$ 17 \$\Delta f4\$ \$\Pm a5\$) 13 \$\Delta e3\$ \$\Delta e7\$ (13 ... \$\Pm b5\$ 14 \$\Pm ab1\$ \$\Delta e8\$ 15 \$\Pm a3\$ \$\Pm e5\$ 16 \$\Pm f6\$ 18 \$\Delta xc6\$ wins) 14 \$\Pm f6\$ 15 \$\Delta xd5\$ \$\Delta xd5\$!!. 12 ... \$\Delta ge7!\$ looks like a good chance to half out, however, and so maybe 10 \$\Delta d4\$ is the way to go.

10 \Bb1!

This remains flexible with the deployment of the dark-squared bishop and hence gets my vote, though 10 鱼8 里8 11 里1 豐d5 12 豐c1 豐f5 13 豐a3 d6 14 里ad1 里e7 15 c4 鱼e6 16 鱼f3 里d7 17 鱼xc6 bxc6 18 包d4 豐h5 19 鱼g5!! c5 20 鱼xf6+ gxf6 21 包c6+ 全e8 22 豐b2 豐h4 23 豐b7 里ad8 24 里d3 was a beautiful victory in Azmaiparashvili-Hector, San Sebastian 1991.



Already we can see the congenital defects in Black's position thrown into sharp relief. Black still has his extra pawn and no visible structural weaknesses, and yet stands worse. Why? I don't think it's a king safety issue (though of course d8 is far from an optimal square for this piece), rather it's a question of piece activity and more specifically piece co-ordination. The white pieces harmonise beautifully – both of the bishops and the b1-rook pressurise the queenside – while Black's pieces have no clear function. Note also that Van der Wiel could have captured on b7 but chose instead to improve his queen (it's headed for a3) – perhaps the most important quality to have when playing these positions is patience, an ability not to cash in too quickly.

15 ... \$f5! 16 \pixb7 \pie4!

An excellent attempt at slapping some purpose on the position, albeit at the cost of a pawn.

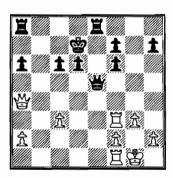
17 單b3 全d7 18 營a3 魚xf3 19 罩xf3 營e4 20 魚h6 營g6 21 魚f4 營e4 22 魚g5!

A good idea. The major piece position is unpleasant for Black.

22 ... \wxd4

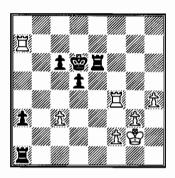
Forced, otherwise Black will have nothing to compensate for his structural weaknesses.

23 c3 We5 24 Axf6 gxf6 25 Wa4+ c6 26 g3!



Black doesn't so much have a structure as a collection of weaknesses. The only positive pawn play available to him, the advance of the c- and d-pawns, is obviously out of the question as it would expose the king too much.

26 ... a5 27 營b3 里ab8 28 營xf7+ 里e7 29 營xf6 營xf6 30 里xf6 里b2 31 a4 里c2 32 里d1 里e6 33 里f3 d5 34 里b1 里a2 35 里b7+ 全d6 36 里xh7 里xa4 37 h4 里a1+ 38 全g2 a4 39 里a7 a3 40 里f4!



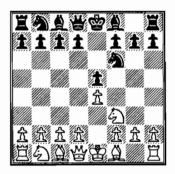
40 ... a2 41 h5 c5 42 Ifa4 Ic1 43 Ixa2 Ixc3 44 h6 Ib3 45 h7 Ie8 46 I2a6+ \$\displays 65 47 Ie7+ 1-0

CHAPTER FOUR The Petroff Defence

"Many people think that the Petroff is a solid but unambitious opening which Black only plays to get his half point. I used to think so too before winning my last three games with it."

GM Alexander Motylev

1 e4 e5 2 9 f3 9 f6



This line has evolved from a dull, easy edge for White to one of the biggest pains in a 1 e4-player's life. Black is rock-solid, but also wins an unbelievable number of games, even at the very highest level. The main stuff here begins after 3 2xe5 (3 d4 is also big theory) 3 ... d6 4 2f3 2xe4 5 d4 d5 6 2d3, when anyone looking for an edge against either 6 ... 2d6 or ... 2c6 and ... 2e7 is advised to find a novelty around move 20-25. I don't like the idea of rejecting lines merely because they're theoretical, but to learn and keep on top of the theory in this line really is a huge amount of work. In addition, the line isn't all that popular at lower levels, so boning up on this to the exclusion of all else could prove a waste of time.

Game Thirty Fressinet – Koch French Team Championship 2004

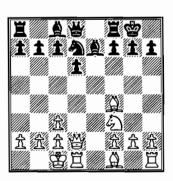
1 e4 e5 2 ହିମ୍ବି ହିମ୍ବି ଓ ହିଛେ d6 4 ହିମ୍ବି ହିxe4 5 ହିରେ ହିxc3 6 dxc3 ଛିe7 7 ଛନ୍ୟ

7 \(\mathbb{2} e3 \) poses fewer problems due to its inferior central control. Bosch believes Black equalises instantly with 7 ... \(\alpha \) d7! 8 \(\mathbb{\mathbb{W}} d2 \(\alpha \) e5 − indeed, he seems pretty comfortably placed.

7 ... 0-0 8 ₩d2 ②d7

8 ... d5 9 0-0-0 全e6 10 h4 包d7 11 包g5 c5 12 g3 h6 13 包xe6 fxe6 14 全h3 單f6 15 罩he1 豐b6 16 罩e2 罩e8 17 罩de1 was too much pressure in Fedorchuk-Lecocq, St Lo Open 2004.

9 0-0-0!



The only way to generate anything – castling kingside is an instant draw.

9 ... **Z**e8

- 9 ... 2c5 leads to an important tabiya after 10 2e3 (with 10 2b1 1e8! 11 2e3 2g4! 12 2e2 2e4 13 Wel 2f6 I was in trouble with White in a European Team Championship game) 10 ... 2e6 (10 ... 1e8 11 2c4 2e6 12 2xe6 2xe6 13 h4! gives White an aggressive position:
- 13 ... \$\textit{\$\textit{e}}\$f8 14 h5 h6 15 g4 \$\textit{\$\textit{e}}\$e7 16 \$\textit{\$\textit{\$\textit{E}}\$dg1 \$\textit{\$\textit{\$\textit{e}}\$g5 17 \$\textit{\$\textit{\$\textit{\$\textit{e}}\$}\$xg5 18 \$\textit{\$\textit{\$\textit{e}}\$xg5 hxg5 19 h6 \$\textit{\$\textit{e}}\$f6 20 hxg7 \$\textit{\$\textit{e}}\$xg7 21 \$\textit{\$\textit{E}}\$h5 \$\textit{\$\textit{E}}\$e5 22 \$\textit{\$\textit{E}}\$gh1 \$\textit{\$\textit{\$\textit{e}}\$ae8 23 \$\textit{\$\textit{E}}\$h7+ \$\textit{\$\textit{e}}\$g8

24 b3 **\(\) \(\)**

13 ... c6 14 2g5 \(\mathbb{Q}\)g5 \(\mathbb{Q}\)g5 15 \(\mathbb{Q}\)b1 \(\mathbb{Q}\)f8 16 \(\mathbb{Q}\)d3 \(\mathbb{Z}\)ad8 17 f4 d5 18 g4 \(\mathbb{Q}\)d6 19 h5 \(\mathbb{Q}\)c7 20 \(\mathbb{Z}\)df1 f6 21 \(\mathbb{Q}\)h3 b6 22 g5 and White's pawn storm was bearing fruit while Black's was yet to start in Marechal-Laurent, Belgian Championship 2003;

13 ... 豐d7 14 \$b1 豐a4 15 包g5 包f8 16 單h3 c6 17 罩g3 豐xh4 18 罩h3 豐g4 19 f3 豐f5 20 g4 豐d5 21 豐xd5 cxd5 22 包xh7 包xh7 23 罩dh1 f5 24 罩xh7 fxg4 25 fxg4 皇f8 26 罩h8+ \$f7 27 皇d4 \$g6 28 a4 皇e7 29 罩8h5! left White perfectly placed in Apicella-Laurent, Touraine Open 2003)

11 \deltabl and now:

- 11 ... a6 12 ②d4 单d7 13 f3 置e8 14 h4 ②a4 15 单g5 b5 16 单d3 ②b6 17 豐f4 c5 18 ②f5 单xf5 19 单xf5 d5 20 置he1 g6 21 单h3 单xg5 22 hxg5 置e7 23 单g4 豐e8 24 置h1 豐f8 25 豐f6 ②d7 26 单xd7 置xd7 27 置xh7 was the seminal Shirov-Motylev, Russia vs. Rest of the World 2002;
- 11 ... 豐c8 was Karpov's choice against Shirov in Benidorm 2002. After 12 ②d4 单d7 13 h4 星e8 14 f3 单f8 15 g4 ②e6 16 h5 ②xd4 17 cxd4 单c6 18 国h3 单d5 19 c4 单c6 20 d5 单d7 21 单d3 c5 22 单f4 b5 23 cxb5 豐b7 24 豐c2 h6 25 星g3 单xb5 26 g5 单xd3 27 豐xd3 星ab8 28 星g2! White again had the bigger attack.;
- 11 ... \$\overline{1}6 12 \overline{0}d4 \overline{\psi}d7 13 f3 \overline{\psi}a4 14 \overline{0}xe6 \overline{0}xe6 15 \overline{\psi}d5 \overline{\psi}c6 16 \overline{\psi}f5 \overline{0}c5 17 \overline{0}c4 left White well placed in Nepomniachtchi-Lintchevski, World Youth Stars 2003.

10 h4!

This looks like the most flexible.

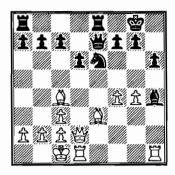
10 ②d4 ②f6 11 f3 ②e5 12 ③b1 ②d7 13 ②g3 a6 14 f4 ②g4 15 ②d3 c5 16 ②f3 c4! 17 ③xc4 ②e3 18 ②b3 ②xd1 19 〖xd1 ②c6 and White had lost the thread, though he later won in Sveshnikov-Petrosian, Petrosian Memorial 2004.

10 \(\text{\$\$\text{\$\text{\$\text{\$\exititt{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$

10 ... Dc5 11 Dg5 &f6 12 &c4! &e6 13 Dxe6 Dxe6 14 &e3

The two bishops are a big asset in such a position, and make potential endgames considerably less palatable for Black. Koch obviously wanted to have something to suffer for, but his next move opens the kingside rather too much.

14 ... ⊈xh4? 15 g4 h6 16 f4 ₩e7



17 \Bb3!

The pawn play can bring no further fruit, but doubling on the h-file draws attention to the h4-bishop.

17 ... g5 18 ₩h2 Zad8 19 �b1 d5 20 âd3 c5 21 âb5 Zf8 22 f5!

The h4-bishop isn't the only black minor piece in trouble.

22 ... d4 23 \(\hat{\text{\text{c}}} \) c7 24 f6 \(\hat{\text{\text{w}}} \) xf6 25 \(\hat{\text{w}} \) xc7

It's all over now.

25 ... dxc3 26 耳f1 營e6 27 耳xc3 耳d4 28 營xc5 營xg4 29 耳cf3 a6 30 单d3 營d7 31 b3 耳d5 32 營c3 g4 33 耳f5 单g5 34 单b2 1-0

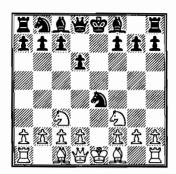
Game Thirty-One Sandipan - Singh Indian Championship, 2003

Here I deal with early Petroff deviations and some ... 2g4 systems.

1 e4 e5 2 9 f3 9 f6 3 9 xe5 d6

3 ... ②xe4?! is a mistake, but not an absolutely fatal one. After 4 數e2 數e7 (obviously the knight can't move) 5 數xe4 d6 6 d4 dxe5 7 dxe5 ②c6, most recent high-level games have continued 8 鱼b5, where Black gets reasonable compensation for the pawn. I prefer 8 ②c3! 數xe5 9 數xe5+②xe5 10 全f4, as in Vasiukov-Chekhov, Kischniev 1975, when after 10 ... 鱼d6 11 鱼g3 鱼d7 12 0-0-0 0-0-0 13 ②e4 鱼c6 14 ②xd6+ cxd6 15 f3 置he8 16 置d4! White had the two bishops and a structural advantage.

49)f39)xe459)c3



2 ... ②xc3

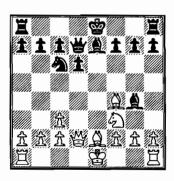
This is clearly best.

My game against Gwaze in the British Championship 2003 continued 5 ... ②f6 6 d4 ②e7 7 ②d3 0-0 8 h3 a6 9 0-0 b5 10 a4 b4 11 ②e4 ②b7 12 ②g3 ☑e8 13 ☑e1 when White was aggressively placed.

5 ... \$\delta\$f5 6 \delta\$e2 1-0 is the infamous Zapata-Anand (!), Biel 1988. 6 ... \delta\$e7 7 \delta\$d5 would be decisive.

6 dxc3 ②c6

7 &f4 &e7 8 \d2 &g4 9 &e2 \d7



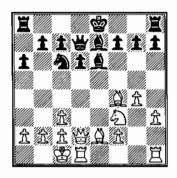
9 ... h6 10 0-0-0 \dd d7 11 \dd he1 0-0-0 12 h3 \de6 13 \dec6 13 \decab 5 a6 14 \decad a4 b5 15 \decab 5 \decad xb3 16 axb3 \decad f6 17 \dd d5 \dd he8 18 c4 bxc4 19 bxc4 \dd xe1 20 \decad xe1

②b8 21 ②d3 ¥e6 22 Ze1 ¥xd5 23 cxd5 was slightly better for White in Jakovenko-Lastin, Russian Championship 2003.

10 h3

The immediate 10 0-0-0 is similar: 10 ... a6 (in Efimenko-Motylev, ECC 2002, Black tried doing without this move: 10 ... 0-0-0!? 11 h3 \$\times 6\$, when the simplest is 12 \$\times b1\$ intending \$\times he1\$ followed by \$\times b5\$ or \$\times g5\$ though the edge here is miniscule) 11 h3 \$\times e6\$ 12 \$\times b1\$ 0-0-0 13 \$\times he1\$ \$\times he8\$ 14 \$\times g5\$ \$\times xg5\$ 15 \$\times xg5\$ f6 16 \$\times a3\$ \$\times e7\$ 17 f3 \$\times 6\$ 18 b3 \$\times f5\$ 19 \$\times f2\$ d5 20 \$\times f1\$ \$\times f7\$ 21 \$\times b2\$ \$\times xe1\$ 22 \$\times xe1\$ 23 \$\times xe8\$ 24 \$\times d3\$ and White had an edge because of his two bishops: Lobron-Navarro, Merida 2002.

10 ... \$f5 11 0-0-0 a6 12 g4! \$e6



12 ... 皇g6 13 置he1 0-0-0 14 營d5!? 皇f6? (14 ... 置he8 just looks equal) 15 g5 皇e7 16 公d4 公xd4 17 置xd4 c6 18 營a5 c5 19 皇g4! 皇f5 20 皇xf5 營xf5 21 置xe7 was Velimirovic-Nikcevic, Yugoslav Team Championship 2001.

13 🖺 g5

The impending exchange of one of the black bishops makes White a slight favourite.

13 ... ≜xg5?!

This commits Black to weakening the kingside in order to castle long.

14 单xg5 h6 15 单h4 g5 16 单g3 0-0-0 17 f4! gxf4 18 单xf4 h5?! 19 gxh5 f6 20 h4 单g4 21 h6 全e5 22 單df1 单xe2 23 豐xe2 豐e6 24 \$b1 單d7 25 單hg1 單hh7 26 单c1 c5 27 豐f2 全g4 28 豐f5!

A nice tactic to finish.

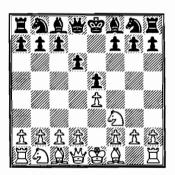
28 ... 對xf5 29 罩xf5 包xh6 30 罩h5 1-0

CHAPTER FIVE The Philidor Defence

"The Philidor was a slightly unpleasant surprise, and by no means a bad decision. The fact was that the last game began at 10 am rather than the usual 2 pm, and the cushion of a dozen or so moves of theory can be quite pleasant before the brain has switched on."

GM Luke McShane

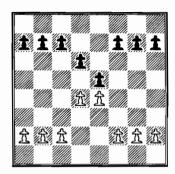
1 e4 e5 2 2 f3 d6



This line is the slightly less attractive sister of the Petroff. Black sets up a solid defence of the e5-pawn, at the cost of a slightly passive stance. Thereafter, he has two basic approaches, involving either holding the e5-pawn or playing ... exd4. Both are reasonably popular today, but White seems to be establishing a pretty comfortable edge here.

Tensing Up: The Exchangeless Structure

This is the Philidor structure when Black doesn't exchange on d4. The central situation is in White's favour, but there is more tension than in the previous diagram. If Black doesn't exchange on d4 when White must recapture with a piece, there are four probable structural changes:



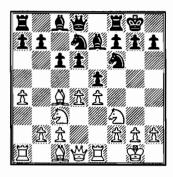
- 1 White plays dxe5. In a pure sense, this is a concession, since the d4-pawn is better than the d6-pawn. Thus when White plays it he must have a concrete follow-up in mind. The move is often played when White has such an advantage in mobility that his pieces greatly benefit from the freshly-opened d-file.
- 2 White plays d5. This gains more space but closes the position to a large degree - often this move has the added benefit of blocking a bishop on b7
- 3 White plays c3, Black exchanges on d4 and White recaptures with a pawn. Classically, this is a very favourable central situation for White, who has an extra central pawn and can advance with e5 at a suitable moment. Black's hopes rely on counterplay against the e-pawn and the prospect of a quick ...d5.
- 4 Black plays d5 immediately. This creates overwhelming central tension, and pure calculation will determine who emerges on top. White must be very attentive to the possibility of this break, which can often equalise at a stroke.

Game Thirty-Two Shirov - Damlianovic Bosnia 2003

1 e4 d6 2 d4 4 f6 3 4 c3 e5

This is a smart move-order from Black, angling for a Philidor while denying White the chance for a King's Gambit, Vienna etc. White can try to exploit this move order with 4 dxe5 dxe5 5 \wxd8+ \xxd8 6 \xxd8 c4, but after 6 ... \(\textit{\$\textit{\$\alpha\$}}\)economics fixe fixe fixe fixe fixed the endgame is far from clear. By all means give it a go if you're in the mood for a quiet game, but I prefer Shirov's treatment.

4 5 63 5 bd7 5 2 c4 2 e7 6 0-0 0-0 7 He1 c6 8 a4!

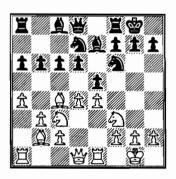


it would be a mistake to allow Black an active stance on the queenside.

8 ... b6 9 b3

The best way to develop the bishop. White needs to be prepared for a ... d5 break by Black, so bringing more pressure to bear on e5 is logical.

9 ... a6 10 Ab2



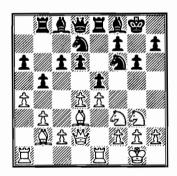
10 ... Дь8

Black has tried several moves here, but they all conform to the same paradigm. White, for his part, just puts the bishop on d3 (so ... b5 won't gain a tempo) and swings the c3-knight to g3.

10 ... ₩c7 11 h3 �b7 12 �d3 �fe8 13 ᡚe2 �f8 14 ᡚg3 g6 15 c3 �g7 16 Wb1!? (I have to admit that White's last two moves are somewhat baffling to me, but Glek is just playing around with his space advantage and freeing up the e1-rook for some d- or e-file action. Black decides to break, but White still has residual activity which prevents full equalisation) 16 ... d5 17 dxe5 2xe4 18 2xe4 dxe4 19 2xe4 2xe5 20 2xe5 2xe5 21 c4 2xe6 22 \(\textit{gf3} \) \(\textit{Lae8} \) 23 \(\textit{Lxe5} \) \ \(\max\)d7 \(\max\)d7 28 \(\max\)e5 a5 29 \(\max\)b8+! \(\max\)g7 30 \(\max\)a7! (not the most conventional square for the queen, but it does the job. White plans c5 and chopping on a5, and there is very little Black can do about it) 30 ... \$\mathbb{e}\$c7 31 \$\times e2\$ \$\times 632\$ \$\c5! \$\mathbb{e}\$c7 33 \$\times 61\$ bxc5 34 \$\mathbb{e}\$xa5 \$\times 635\$ \$\mathbb{e}\$d2 \$\mathbb{e}\$d6 36 \$\times c4+ \$\times e7\$ 37 \$\mathbb{e}\$xd6+ \$\times xd6+ \$\times xd6\$ 38 \$\times xf7\$ 1-0 was the abrupt finish of Glek-Galdunts, Griesheim 2002.

10 ... \$\Delta b 7 11 \$\Delta d 3 \$\Wightarrow c 7 12 \$\Delta e 2 \$\Delta f 6 8 13 \$\Delta g 3 \$\Delta f 8 14 \$\Wightarrow d 2 \text{ (This has the benefit of covering the b4-square, as compared to 14 h3 which I played against Vladimir Georgiev in the fifth round of the European Team Championship 2003. The game proceeded 14 ... \$\Delta ad8 15 \$\Wightarrow c 1 g 6 16 a5!? b5 17 c4 b4 18 \$\Wightarrow d 2 exd4 19 \$\Delta xd4 \$\Delta g 7 20 \$\Delta d f 5 \text{ [the only move, otherwise ... \$\Delta c 5 \text{ is strong} \text{] 20 ... gxf5 21 }\Delta xf5 \$\Delta 6 2 5 22 \$\Delta 6 3 5 2 5 \text{ symbol} 6 26 \$\Delta 6 2 6 \Delta 6 2 1 \text{ cxd5 27 }\Delta d \$\Delta f 8 28 \$\Wightarrow b 2 \Delta c 8 \text{ when I should have played 29 \$\Delta b 1 \text{ [stopping a ... }\Delta c 3 \text{ sacrifice} \text{] when my opponent felt chances were equal but personally I like Black) 14 ... g6 and, in contrast to Glek's sly manoeuvring above, in Kindermann-Gulbas, European Club Cup 2002 White proceeded more actively on the queenside with 15 a5!? b5 16 c4, winning the a2-g8 diagonal for his bishop after 16 ... bxc4 17 \$\Delta xc4\$. Following 17 ... h6 18 \$\Delta ac1 \text{ exd4 19 }\Delta xd4 \text{ c5 20 }\Delta f 3 \Delta d 8 21 \$\Wightarrow f 4 \Delta g 7 22 \Delta c 3 \Delta c 5 23 }\Delta xe5 \text{ dxe5 24 \$\Wightarrow f 3 }\Delta h 7 25 \text{ h4!}, White had a substantial kingside initiative and stood better.}

11 ₩d2 b5 12 &d3 Ze8 13 ②e2 &f8 14 ②g3 g6



Now White has several options, but Shirov decides to improve his d3-bishop.

15 axb5!? axb5 16 c4 bxc4 17 \(\textit{\texts}\) xc4

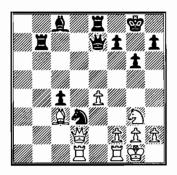
A very similar plan to the Kindermann game above. Now Damljanovic feels obliged to break in the centre, but as in Glek above, White's pieces are better prepared for the opening of the position.

17 ... d5 18 dxe5 dxc4 19 exf6 \(\bar{L}\xxxxxxx \) xb3 20 \(\alpha\xc3 \(\bar{C}\xc5 \) 21 \(\bar{C}\xc4 \) d4 \(\bar{L}\xxxxxx \) b7 22 \(\bar{L}\xxxxxxx \) ad1 \(\bar{C}\xxxxxxxx \) d3?

This looks like a definite error.

Fritz recommends 22 ... \dotsday{d}7, guarding the c6-pawn. I think Shirov's intention might have been 23 e5 2d3 24 e6!? fxe6 25 2f3!, for instance 25 ... Dxe1 (25 ... \d5 26 De4 Dxe1 27 \daggerxe1 \dg f5 28 De5 is similar) 26 wxe1 wc7 27 9e5 wb8 28 9e4 with a bind.

23 ②xc6 豐c7 24 ②e7+ ②xe7 25 fxe7 豐xe7 26 罩f1



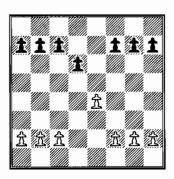
Now Black has major difficulties on the dark-squares.

26 ... f6 27 f3 2e6 28 2e2 2f7 29 We3 Id8 30 Ia1 Ibd7 31 h3 g5 32 2d4 ₩e5 33 Za5 ₩f4 34 2f5 ₩xe3+ 35 2xe3 Zd6 36 2g4 2e5 37 5)h6+!

Grabbing an exchange and ending the game.

37 ... \$\psi 68 38 \$\partial b4 \$\partial e8 39 \$\partial x\d6 40 \$\partial a8+ \$\partial d7 41 \$\partial a7+ \$\partial e8 42\$ タxf7 タxf7 43 異b1 1-0

Clearing the Ranks: The Exchange Structure

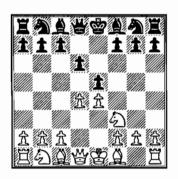


This is a very common structure, occurring in all the Philidor lines where Black plays an early ... exd4. White has a central space advantage through his e4-pawn, but of course this is slightly exposed to attack by ... 266 and ...

Zes. The fresh opening of the al-hs diagonal makes it more attractive for one or both sides to dump a bishop there, so mutual fianchettoes often occur. The main benefit of this structure for White is the weakened d5-square – if he posts a knight there, often Black won't be able to drive it away with ... c6 since that would leave his d6-pawn backward.

Game Thirty-Three Potkin – Kobalia Dos Hermanas Internet Final 2003

1 e4 e5 2 1 f3 d6 3 d4



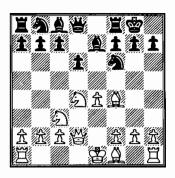
3 ... exd4

- 3 ... 2d7 is an inaccurate move order. White can just transpose to normal stuff with 4 2c3 2f6 5 2c4 2e7, as has happened in several grandmaster games, but I think he should exploit Black's mistake with 4 2c4! c6 (4 ... 2e7 5 dxe5 2xe5 6 2xe5 dxe5 7 4h5 wins a pawn) 5 0-0 2e7 6 dxe5 dxe5 7 2g5 2xg5 (7 ... 2h6 8 2e6 fxe6 9 2xh6 2b6 10 4h5+ 2f8 11 f4! gives White a winning attack) 8 4h5 4e7 9 4xg5 4xg5 10 2xg5 2gf6 11 f3 the two bishops gave White an enduring edge in the endgame of Tiviakov-Murshed, Dhaka 2003.
- 3 ... f5?! is very dodgy after 4 ②c3!: Motwani analyses 4 ... fxe4 5 ②xe4 d5 6 ②eg5! h6 7 ②f7!! ❖xf7 8 ②xe5+, winning for White.

4 2 xd4 2 f6

4 ... g6 leads to a kind of Dragon position with a closed c-file. This is definitely good news for White, who can stop worrying about exchange sacs on c3 for instance. In Emms-Cox, 4NCL 2003, White had a very easy attack after 5 ②c3 ②g7 6 ②e3 ②f6 7 ₩d2 0-0 8 0-0-0 ②c6 9 f3 ②xd4 10 ③xd4 ②e6 11 ②e3 a6 12 ②h6 ③xh6 13 ₩xh6 ₩e7 14 h4 b5 15 h5!.

5 分c3 ♠e7 6 ♠f4 0-0 7 ₩d2



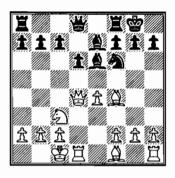
7 ... 5 c6

Svidler-Ivanov, St Petersburg Blitz 1999 continued 7 ... c6 8 0-0-0 b5 9 f3 b4 10 Dce2 d5 11 Dg3 dxe4 12 fxe4 c5, but Black was much worse after 13 외df5 \$xf5 14 외xf5 \wxd2+ 15 \xxd2 \$d8 16 \$c4 외c6 17 e5 외h5 18 g3. The conclusion was short and sweet: 18 ... 2xf4 19 gxf4 2d4 20 2xd4 cxd4 21 Xxd4 &b6 22 Ze4 Zad8 23 Zd1 g6 24 &d5 a5 25 e6 fxe6 26 Zxe6 \$g7 27 \\$xb6.

After 7 ... d5 there have been several games with 8 2 db5 but I prefer the simple 8 exd5! 2xd5 9 2xd5 \wxd5 10 2b5! of Van den Doel-Kovacevic. European Team Championship 2001, when White exerts unpleasant pressure. After 10 ... \ e4+ 11 \ 2e2 \ 2a6 12 0-0 c6 13 \ 2d6 \ 2xd6 14 \ xd6 . ₩xc2 15 &d3 ₩c5 16 &xa6 ₩xd6 17 &xd6 Xd8 18 &c7 Xd7 19 Xfel g6 20 \(\mathbb{Z}e8+\(\mathbb{Q}g7\), instead of the game's 21 \(\mathbb{Q}f1?\), 21 \(\mathbb{Q}e5+!\) is pretty decisive: 21 ... f6 22 \(\text{\$\text{c}} c4 \) fxe5 23 \(\text{\$\text{ fc}} c7 \) 24 \(\text{\$\text{\$\text{Zd}}\$} \) and White should win.

7 ... a6 8 0-0-0 b5 (8 ... d5 9 exd5 ②xd5 10 ②xd5 ₩xd5 11 ②b3 ₩c6 12 2d3 Wa4 13 We3 2h4 14 2xc7 Ze8 15 Wf4 Wxf4+ 16 2xf4 2xf2 17 Ihf1 2a7 18 Ife1 2e6 19 2a5! is better for White: Degraeve-Antoniewski, Belgian Team Championship 2004) 9 f3 c5!? 10 20f5 2xf5 11 exf5 2c6 is an interesting attempt, but so far has scored badly for Black. German GM Thomas Luther gave a model demonstration with White (after losing on the Black side!): 12 g4 b4 13 ②d5 ②xd5 14 \wxd5 \oldsymbol{2}g5 15 \oldsymbol{2}xg5 ₩xg5+ 16 ₩d2 ₩xd2+ 17 ¤xd2 ᡚd4 18 c3! bxc3 19 bxc3 ᡚb5 20 @xb5 axb5 21 \$\preceq\$b1 \$\mathbb{I}\$fd8 22 \$\mathbb{I}\$hd1 \$\mathbb{I}\$a6 23 \$\mathbb{I}\$d5 \$\mathbb{I}\$c6 24 g5!. Now there comes a nice finish, but with Black so passive White is much better anyway: 24 ... f6?! 25 g6 \$f8? 26 \$\textbf{\text}\$xd6! \$\textbf{\text}\$cxd6 27 \$\textbf{\text}\$xd6 \$\textbf{\text}\$a8 28 \$\textbf{\text}\$a6! \$\textbf{\text}\$d8 29 gxh7 and Black soon resigned in Luther-Sedlak, Reykjavik Open 2004.

8 0-0-0 ∮\xd4 9 ₩xd4 ⊈e6



10 ₩d2

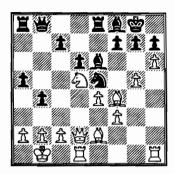
This is one of several good moves here. Basically White just wants to get busy on the kingside, and there are a few ways of setting this up. \(\mathbb{U}\)d2 is largely prophylactic, anticipating ... \(\bar{L}\)d7 and ... \(\Delta\) f6 from Black. \(\mathbb{U}\)d2 would be my choice, but some of the other moves are instructive too:

Ivanisevic-Jacimovic, European Team Championship 2001 continued 10 \$\delta b1 \overline{1}g4\$ (10 ... \overline{1}d7!, as in Brkic-Nevednichy, HIT Open 2004, looks like a better attempt) 11 \$\delta d2 \overline{1}g6\$ 12 \$\overline{1}g3\$ \$\overline{1}g6\$ 13 \$f4 \$\overline{1}g4\$ xc3 14 \$\delta xc3\$ f5 15 \$\overline{1}g4\$ 3 \$\delta c6\$ 16 \$\overline{1}g6\$ 18 \$\overline{1}g6\$ 35, when 19 f5! \$\overline{1}g4\$ xf5 20 \$\overline{1}g4\$ (20 ... \$\overline{1}g4\$ xd5+ \$\overline{1}g6\$ 22 \$\overline{1}g6\$ 23 \$\overline{1}g6\$ 25 is horrible) 21 \$\overline{1}g65\$ \$\overline{1}g65\$ 22 \$\overline{1}g65\$ 22 \$\overline{1}g65\$ 22 \$\overline{1}g65\$ 23 \$\overline{1}g65\$ 25 \$\overline{1}g65\$ 26 \$\overline{1}g65\$ 26 \$\overline{1}g65\$ 26 \$\overline{1}g65\$ 27 \$\overline{1}g65\$ 28 \$\overline{1}g65\$ 29 \$\overline{1}g65\$ 29 \$\overline{1}g65\$ 29 \$\overline{1}g65\$ 20 \$\overline{1}g65\$ 20

10 f3 ②d7 (10 ... a6 11 g4 b5 12 ②d5 ②xd5 13 exd5 单d7 14 h4 c5 15 dxc6 单xc6 16 豐f2 豐c7 17 g5 f6 18 g6! hxg6 19 单d3 f5 20 豐g3 罩f6 21 h5 g5 22 单xg5 罩f7 23 单f4 and White soon won in Nevednichy-Olarasu, HIT Open 2004) 11 豐e3 单f6 12 g4 a6 13 g5 单e5 14 h4 豐e7 15 单h2 单xh2 16 罩xh2 ②e5 17 单e2 f5 18 f4 ②c6 19 h5 fxe4 20 h6 g6 21 ②xe4 d5 22 ②c5 罩ae8 23 单f3 单f7 24 豐xe7 罩xe7 25 ④xb7 罩b8 26 ②c5 and Black didn't have enough for the pawn in Lautier-Dorfman, French Championship 2002.

10 ... a6 11 f3 b5 12 g4 \(\mathbb{Z} = 8 \) 13 h4 \(\hat{\text{\tinte\text{\te}\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\texi{\texi{\texi{\texi}\text{\text{\texi}\text{\texi{\texi{\texi{\texi{\texi{\texi}\texit{\

White's attack is quicker. I'd draw the reader's attention to his choice of break – in these lines White seems to be playing for h6 rather than g6. Broadly speaking, g6 opens more lines and thus is more appropriate in most pawn storm scenarios. Here, however, the race isn't as violent as a Sicilian Dragon – rather the attacks are being primarily played for positional gains. The benefit of h6 is that it creates permanent mating threats on g7 and the back rank, and thus ties up the f8-bishop and one of Black's rooks.



Chucking a pawn for some activity, but White plays for the attack.

- 23 &f4 &d6
- 23 ... dxe4 24 fxe4 and White's bishop will win the game from c4.
- 24 ♠h2 ♠f8 25 f4 ᡚc4 26 f5 ₩b7 27 fxg6 ᡚa3+
- 27 ... fxg6 28 \(\textit{\textit{2}}\) xc4 dxc4 29 \(\textit{\textit{w}}\) xc4+ is winning.

28 bxa3 bxa3+ 29 \$\prec2a1

An illustration of the comment at move 19. Here the piece chuck just leads to a loss.

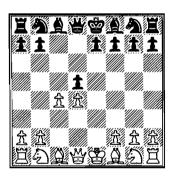
29 ... fxg6 30 Zb1 We7 31 Zhf1 Wxg5 32 Zxf8+ 1-0

CHAPTER SIX The Caro-Kann Defence

"Just as any other 1 e4 player in the world, I've looked at enough CK in the last few years to grow completely sick of it."

GM Peter Svidler

1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4



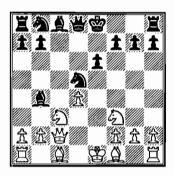
The Caro-Kann has been one of the main veins of opening theory over the past several years. Theory has developed exponentially after both 3 2c3 and 3 e5, in particular the latter. To be honest, I don't really see the appeal of the Caro-Kann for non-professionals – although its main aim is to have a quiet life, White has the choice of several razor sharp lines all of which demand superb preparation. In lower-level tournaments where neither a draw with Black nor hours of preparation are always desired, the Caro-Kann just looks like a silly choice. At least that's what my opponents seem to think – a quick glance at my games shows that I only have to face this once in every 19 games with White.

My recommendation is the Panov-Botvinnik Attack. This tends to lead to IQP positions with a natural attack for White vs. a structural advantage for Black, a trade off which I'm perfectly happy to make.

Game Thirty-Four Kunte - Prakash Goodricke Open 2001

1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4 \$\frac{6}{2}\$\frac{6} 7 \(\textit{\text{d}}\) dxc4 8 \(\text{\text{\text{e}}}\) xc4 is the main alternative.

7 ... 9 xd5 8 \(\mathbb{W}\)c2!



White players often go 8 2d2, which looks like and is a concession. Having played both moves, I think that 8 \(\mathbb{W}\)c2 is more critical - White wants to set up a battery with 2d3 (making it difficult for Black to castle) and develop the c1-bishop in one move to a decent square. The downside is that the move entails a pawn sacrifice, the acceptance of which is examined in this game.

8 ... 2c6 9 2d3 2a5 10 a3

This is the move order used in the game, but I would recommend going 9 a3 \(\alpha 25 \) (9 ... \(\alpha e7 \) is the next game) 10 \(\alpha d3 \) with the same position but giving Black fewer options along the way.

10 ... 5 xc3 11 bxc3 5 xd4!

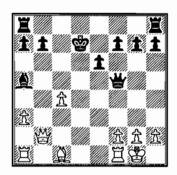
This is the point.

12 夕xd4 ₩xd4 13 单b5+ 单d7 14 0-0! ₩d5

14 ... \wxc3 (untested to my knowledge) is really asking for it. There are several routes to good activity, but my preference would be for 15 \mathbb{\mathbb{W}}a4 \mathbb{\mathbb{L}}d8 (15 ... 0-0 16 Axd7 Wxa1 17 Wxa5 leaves rough material parity but in reality the two bishops will slaughter the rook and pawns; incidentally 15 ... ₩xa1? 16 \(\alpha \) xd7+ wins since if 16 ... \(\alpha \) e7 then 17 \(\alpha \) g5+) 16 \(\alpha \) xd7+ \(\alpha \) xd7 17 \(\textit{a}\)d2 \(\textit{\psi}\)xd2 18 \(\textit{\psi}\)ad1, picking up the queen. While Black will have more than enough on paper (a rook, a bishop and two pawns), his king will be confined to the centre and the white queen will always be able to pick up some material, for instance 18 ... a6 19 \(\mathbb{Z}\)xd2 \(\mathbb{Q}\)xd2 \(\mathbb{Z}\)d1 \(\mathbb{Q}\)e7 \(\mathbb{Z}\)1 \(\mathbb{Z}\)g4

(threatening 22 \(\mathbb{Z}\)xd2 and 23 \(\mathbb{Z}\)g5+) 21 ... \(\mathbb{Z}\)hd8 22 \(\mathbb{Z}\)xg7 h5 23 g3 and personally I'd take White. If this isn't to your taste then you should take a more traditional route at move 15, for instance 15 \(\mathbb{Z}\)xd7+ \(\mathbb{Z}\)xd7 16 \(\mathbb{Z}\)a4+ \(\mathbb{Z}\)e7 17 \(\mathbb{Z}\)b1 with compensation.

15 c4 ₩f5 16 \(\textit{\textbf{x}}\) xd7+ \(\text{\textbf{x}}\) xd7 17 \(\text{\textbf{b}}\) b2!



Topalov's preferred treatment, definitely one of the highest accolades a move can have in the Panov-Botvinnik. It looks a touch clumsy but the queen eyes the b7-and g7-pawns (the latter is likely to be too hot to handle for quite a while, but nevertheless this tension is an important factor in the position) and is ready to glide into checks on a3 or d4 if need be.

17 ... b6 18 a4!

18 c5?! prematurely closes the a3-f8 diagonal and so allows the black king to escape to comfort. After 18 ... \$\precedexeq\$e7 19 cxb6 axb6 20 \$\precedexe\$e3 \$\precedex=\$hd8 21 \$\precedexe*ad1 \$\precedex*f8 22 \$\precedex*xd8 + \$\precedex*xd8 a draw was agreed in Aronian-Asrian, Yerevan 2001.

18 ... **⊈**e7

18 ... f6 19 單d1+ \$c6?! leads the king into peril — the excellently-titled Al Karpov acted with the precision of his namesake against Ovetchkin in the Russian Team Championship 2000, winning crisply after 20 c5! 單ad8 (the attack is too strong after 20 ... 對xc5 21 \$\textit{\rm e}\$3!, for instance 21 ... 對e5 22 對c2+ when blocking on the c-file costs a piece) 21 對b5+ (21 \$\textit{\rm e}\$6 22 對b5+ \$\textit{\rm e}\$c7 23 對a6 \$\textit{\rm e}\$xd1+ 24 \$\textit{\rm e}\$xd1 \$\textit{\rm e}\$d8 25 cxb6+ \$\textit{\rm e}\$xb6 26 \$\textit{\rm e}\$xb6 27 對a7+ \$\textit{\rm e}\$c6 28 \$\textit{\rm c}\$c1+ \$\textit{\rm e}\$d5 29 \$\textit{\rm e}\$b7+ was the equally terminal continuation of Ravi-Ramesh, Calcutta 2002) 21 ... \$\textit{\rm e}\$c7 22 \$\textit{\rm e}\$3 \$\textit{\rm e}\$8 23 \$\textit{\rm e}\$65 24 \$\textit{\rm e}\$46 \$\textit{\rm e}\$65 26 \$\textit{\rm e}\$8 \$\textit{\rm e}\$8 25 \$\textit{\rm e}\$65 26 \$\textit{\rm e}\$8 \$\textit{\rm e}\$8 25 \$\textit{\rm e}\$8 \$\textit{\rm e}\$8

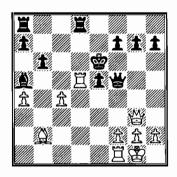
After 18 ... Zad8, instead of the routine 19 Za3?! (I would recommend 19 2e3!, preparing c5 and taking advantage of the weak a-pawn. ... 2e8 runs into Wxg7 while ... 2e7 can still be met by Wa3+) 19 ... f6 20 Zg3 Zhg8 21 Zf3 We4 22 Wb5+ 2c7 23 c5 Wc6 24 cxb6+ axb6 25 Wa6 e5 when White had nothing clear in Velikhanli-Maric, Varna 2002.

18 ... \(\mathbb{L}\) hd8 significantly weakens the kingside: after 19 \(\mathbb{L}\)a3! f6 20 \(\mathbb{L}\)g3 g6 21 Ih3 h5 22 c5 e5 23 Wb3 We6 24 Wd3+ \$c7 25 Wc2 \$b7 26 Wxg6 White was clearly better in Calzetta Ruiz - Kachiani Gersinska, Istanbul 2000.

19 Wa3+!

The start of an excellent co-ordinating manoeuvre. The queen is destined for g3, the bishop for b2, followed by random rook to the middle. I'd be hugely uncomfortable with Black here - note that he doesn't move his bishop for the rest of the game.

19 ... 會f6 20 豐g3 e5 21 单b2 會e6 22 里ad1 里hd8 23 里d5!



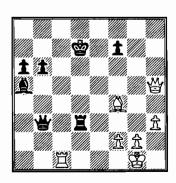
Very elegant.

23 ... 罩xd5 24 cxd5+ 含d7 25 對b3

Interesting but risky.

Dautov recommends 25 \wxg7 \xxg8 26 \wxg3 as leading to a slight White advantage.

25 ... Ic8 26 h3 a6 27 Wg3 Ic5 28 Qxe5 Ixd5 29 Qxg7 Wg6 30 Wf3 ₩f5 31 ₩e2 ₩d3 32 ₩b2 ₩e4 33 �h6 ¤d6 34 �e3 h5 35 ₩h8 ₩xa4 36 ₩xh5 ₩b3 37 �f4 罩d3 38 罩c1!



Black's exposed king and awful bishop are still major problems even though we're almost at move 40.

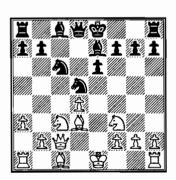
38 ... b5 39 豐f5+ 空e8 40 豐e4+ 空d7 41 豐c6+ 空e7 42 皇g5+ 字f8 43 豐h6+ 1-0

Game Thirty-Five
Fedorowicz – Enhbat
US Championship 2003

1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4 ②f6 5 ②c3 e6 6 ②f3 **\$**b4 7 cxd5 ②xd5 8 ₩c2 ②c6

Black can also play more conservatively with 8 ... 2d7, intending ... 27f6 to reinforce d5. After 9 2d3 27f6 10 0-0 2d7 (Potkin-Vescovi, Anibal Open 2001 proceeded 10 ... 2e7 11 a3 0-0 12 2e5 h6 13 2e2 d6 14 dd1 b6 with a more traditional IQP position, and after 15 2xd5! xd5 [15 ... 2xd5 16 44 and ... 2f6 is impossible] 16 2c4 4e4 17 xe4 2xe4 18 d5 2d6 19 2d3 2e8?! 20 2b5 d8 21 2c6 db8 22 dxe6 2f6 23 e7 2xe7 24 2f4 White's overwhelming activity collected material) 11 2xd5 2xd5 12 2e5 2d6 13 2e4 2c8 14 b3 2c6 15 23! g6 16 2h6 2f8 17 f5 18 2xf8 2xf8 19 2fe1 2g7 20 2xc6 2xc6 21 2xd5 exd5 22 2e5 was beautiful for White in Benjamin-Seirawan, US Championship Playoff 2000.

9 a3 2e7 10 2d3



10 ... **≜**f6

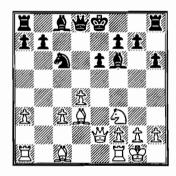
After 10 ... 🗗 f6 11 0-0 0-0 the smart move is 12 \(\mathbb{Z}\)d1!. Now in Topalov-Gausel, Moscow 1994 Black completely missed White's threat and after 12 ... a6? (12 ... h6 13 \(\mathbb{L}\)c4 \(\mathbb{W}\)b6 14 \(\mathbb{L}\)e3 \(\mathbb{W}\)c7 occurred in Bruzon-Asrian, Yerevan 2000, when instead of Bruzon's 15 \(\alpha\)b5 I like 15 \(\mathbb{Z}\)ac1!

with strong pressure. Baburin analyses 12 ... 2d7 as leading to a White advantage after 13 d5! exd5 14 2xd5 h6 15 2xe7+) 13 d5!! exd5 14 2xd5 2xd5 15 2xh7+ \$h8 16 2e4 2e6 17 2xd5 2xd5 18 ₩f5 g6 19 ₩xd5 ₩xd5 20 \(\mathbb{Z}\)xd5 \(\mathbb{Z}\)fd8 21 \(\mathbb{Z}\)d2! found himself a pawn down for nothing.

11 0-0 ②xc3 12 bxc3 h6

Once again, White's battery on the b1-h7 diagonal forces Black to play this ugly move. The structure now occurring has been called the 'Isolated Pawn Couple'. It shares many characteristics of IQP positions, but has the advantage for White of extra stability (the d4-pawn is no longer weak). In this game we see the typical plan for White in these positions, namely the activation of his pieces coupled with a c3-c4 advance to create hanging pawns.

13 ₩e2!



The best square for the queen.

13 ... \d5

13 ... 0-0? runs into 14 \(\psi e4\), but now Black's king is forced to stay in the centre.

14 Hb1!

Taking advantage of the changed structure - the rook pressurises the b7-pawn (thus making the development of the c8-bishop a chore) and entertains notions of coming into play with lines like \(\mathbb{L}\)b5-h5.

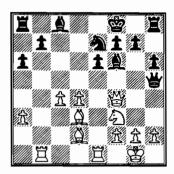
14 ... a6

14 ... 0-0 15 **\(\mathbb{Z}\)**b5! and **\(\mathbb{W}\)**e4 is strong.

15 c4 Wh5 16 We4

This position has gone badly wrong for Black, and Fedorowicz's prosecution of the advantage is impressive.

16 ... 全f8 17 里e1 公e7 18 单d2 響f5 19 響e3 響h5 20 響f4



20 \(\Delta \) b4 intending d5 is also very unpleasant but John has spotted a nice square for the white queen.

20 ... Øg6 21 ₩c7 \$g8 22 &e4 \$h7 23 ₩xf7

Game over.

23 ... Id8 24 全e3 Id7 25 We8 Ie7 26 Wa4 全d7 27 Wd1 全e8 28 公g5+1-0

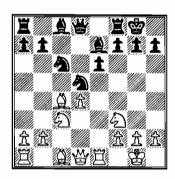
Game Thirty-Six
Kurajica – Scekic
Jahorina 2003

1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4 ②f6 5 ②c3 e6 6 ②f3 ♣e7 7 cxd5 ②xd5

John Richardson tried 7 ... exd5 against me in the 4NCL. It is a much less ambitious choice than the knight recapture, since by masking the d4-pawn Black sucks a load of tension out of the position. White has a pleasant choice. After 8 \(\text{\$\Delta} \text{5+}!? \(\text{\$\Delta} \text{7} \) (8 ... \(\text{\$\Delta} \text{66} \) leads to a menacing white initiative after 9 \(\text{\$\Delta} \text{5} \) \(\text{\$\Delta} \text{7} \) 10 0-0, for instance Van Beers-Duvekot, Gent Open 2001 continued 10 ... 0-0 11 \(\text{\$\Delta} \text{612} \) \(\text{\$\Delta} \text{5} \) \(\text{\$\Delta} \text{6} \) 13 \(\text{\$\Delta} \text{44} \) \(\text{\$\Delta} \text{6} \) 14 \(\text{\$\Delta} \text{61} \) with a clear advantage) 9 \(\text{\$\Delta} \text{33} \) (now the d7-bishop is awkwardly placed) 9 ... \(\text{\$\Delta} \text{66} \) 10 h3 (playing against the d7-bishop) 10 ... \(\text{\$\Delta} \text{66} \) 11 0-0 0-0 12 a3 \(\text{\$\Delta} \text{fe8} \) 13 \(\text{\$\Delta} \text{3} \) \(\text{\$\Delta} \text{52} \) (the pawn is taboo due to \(\text{\$\Delta} \text{34} \) winning the queen) 13 ... \(\text{\$\Delta} \text{66} \), 14 \(\text{\$\Delta} \text{61} \) followed by \(\text{\$\Delta} \text{34} \) and \(\text{\$\Delta} \text{C1} \) would have left White with a very pleasant edge (I'll leave it to more industrious readers to track down the 29 move rout I suffered after the move I actually chose!).

8 \(\hat{c} \) c4 0-0 9 0-0 \(\hat{G} \) c6 10 \(\mathbb{Z} \) e1

This position is a real tabiya. It frequently arises from the Queen's Gambit Declined rather than the Caro-Kann, and has been the stage for some of the most famous games in history.



10 ... Dxc3

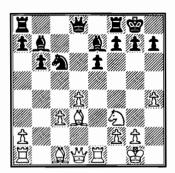
Strangely, a number of strong players persist in playing 10 ... b6?! even though the position after 11 axd5! exd5 12 ab5 has been known to be good for White since the seminal Botvinnik-Alekhine, AVRO 1938. After 12 ... Qd7 13 Wa4 Db8 (13 ... Ic8 14 Qf4 Qf6 15 Iac1 Ie8 16 Ixe8+ ₩xe8 17 Ze1 Wd8 18 h3 h6 19 a3 Db8 20 2xb8 2xb5 21 Wxb5 Zxb8 22 De5 exe5 23 Exe5 Ec8 24 g3 Wf6 25 Wxd5 also lost in Hansen-Palo, Danish Championship 2003) 14 ef4 exb5 15 Wxb5 a6 16 Wa4 ed6 17 2xd6 \wxd6 18 \mac1 \mac1 \mac1 19 \wc2 \mac2 20 \mac2 xe7 \wxe7 21 \wc7 \wxc7 22 Exc7 f6 23 \$\displaystyle f1 \quad \text{E} f7 24 \quad \text{E} c8+ \quad \text{E} f8 25 \quad \text{E} c3 \quad \text{White was clearly better, and} Black's alternatives aren't any better:

- a) 12 ... 2a5 13 2e5 2e6 14 2f4 2f6 15 b3 2f5 16 2a6 2e7 17 Wh5 g6 18 \ f3 \ e4 19 \ c3 f6 20 \ 20 g4 g5 21 \ c7 \ d7 22 f3 \ 2 g6 23 \ 2 g3 h5 24 De3 h4 25 Af2 Pg7 26 Dxd5 Ad6 27 b4 Db7 28 De3 Dd8 29 Ad1 De6 30 Dg4 Zad8 is recorded as '0-1' in Poluljahov-Slapikas, Bank Zachodni Open 1999, though I wouldn't be quite so despondent about White's extra pawn!;
- b) 12 ... \$\dagger\$ 13 \$\dagger\$ f4 \$\dagger\$ d6 (13 ... a6 14 \$\dagger\$ d3 \$\dagger\$ f6 15 \$\dagger\$ c2 g6 16 \$\dagger\$ d2 \$\dagger\$ c8 17 ♠b3 ᡚa5 18 ♠e5 ᡚc4 19 ₩f4 ᡚxe5 20 dxe5 ♠g7 21 h4! and White stood much better in Korneev-Roa Alonso, Pablo Gorbea Memorial 2002) 14 De5 De7 15 2d3 2c8 16 Wh5 g6 17 Wh6 2f5 18 Le3 f6 19 Dc6 ②xc6 20 \(\textit{\textit{2}}\) \(\textit{\textit{x}}\) f4 21 \(\textit{\textit{e}}\) e6+ \(\textit{\text{w}}\)h8 22 \(\textit{\text{w}}\)xf4 g5 23 \(\textit{\text{w}}\)g4 \(\textit{\text{w}}\)d6 24 \(\textit{\text{z}}\)c1 and White is too active: Korneev-Burmakin, 7th HIT Open, Nova Gorica 2002.

I feel comfortable with White after the 10th move options too:

- 10 ... \$\frac{1}{2}\$ f6 11 \$\overline{0}\$e4 \$\overline{0}\$ce7 12 \$\overline{0}\$xf6+ \$\overline{0}\$xf6 13 \$\overline{0}\$g5 \$\overline{0}\$ed5 14 \$\overline{0}\$e5 \$\overline{0}\$d6 15 ₩f3 Zb8 16 ₩g3 gave White a promising position on the kingside in Rotstein-Mufic, Triesen 2004;
- 10 ... a6 is best met by 11 \(\textit{\Delta}\)b3! as in Stanec-Ganaus, Poyntner Memorial 2002, when 11 ... b5 12 2xd5 exd5 13 2e5! would have been clearly better for White, whose pieces are far more active.

11 bxc3 b6 12 **Q**d3! **Q**b7 13 b4!



Taking control of the g5-square.

13 ... 🖭 xh4

Obviously the critical response, but conceding a dangerous attack.

- 13 ... ②b8!? was an interesting attempt to swing the knight round to f6. Pelletier-Prie, 28th Rapid Open, Aubervilliers 2003 continued 14 h5 ②d7 15 ②c2 ②f6 16 營d3 ②xf3 17 變xf3 營d5 18 營d3 Zac8 19 h6 g6 20 ②b3 營f5 21 營xf5 gxf5 22 c4 ②e4 23 ②f4 ②f6 24 Zad1 Zfd8 25 d5! with an advantage to White.
- 13 ... 置c8 14 ②g5 h6?! (14 ... g6 is more tenacious though White retains a very dangerous position with 15 豐g4!, for example 15 ... e5 16 ②xh7!? 含xh7 17 h5! 豐d6 18 hxg6+ fxg6 19 豐h3+ 含g8 20 全c4+ 置f7 21 全xf7+ 含xf7 22 豐h7+ 含e8 23 dxe5 豐e6 24 全a3! with good chances) fell foul of 15 ②h7! in Kindermann-Schlosser, Austrian Team Championship 2002. 15 ... 全xh4 (15 ... 置e8 16 豐g4! f5 17 豐g6 全xh4 18 全xh6 全xf2+ 19 全xf2 豐h4+ 20 含g1 豐xh6 21 ②f6+ 含f8 22 豐xh6 gxh6 23 ②xe8 置xe8 24 置e3 is much better for White) 16 ②xf8 全xf8 17 全e4 and White was clearly better.

Nikolaidis-Ruck, European Blitz Championship 2002 continued 13 ... 對d5?! 14 c4 對d8 15 单b2 with an excellent position for White, who managed to snip a pawn after 15 ... 单f6 16 對d2 包e7 17 单e4 单xe4 18 至xe4 互c8 19 互c1 包f5 20 互g4 對d7 21 對e2 互fe8 22 h5 h6 23 包e5 单xe5 24 對xe5 f6 25 對xf6 對f7 26 對xf7+ 含xf7.

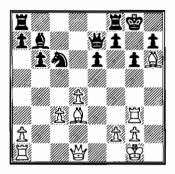
14 ②xh4 ₩xh4 15 Ze3 g6

15 ... 增d8 16 省h5 g6 17 里g3 省d7 18 单h6 里fe8 19 里e1 省c7 20 里ee3 包e7 21 省g5 包d5 22 c4 f6 23 省h4 省f7 24 cxd5 was winning in Poluljahov-Volkov, Russian Team Championship 2001.

16 **ℤ**g3 **⊮**e7

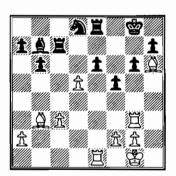
16 ... \\ f6 17 \\ g4 e5 18 \\ g5 \\ g7 19 \\ h4 f5 20 \\ c4+ \\ h8 21 \\ h6 ₩f6 22 \(\hat{Q}5 \) \(\hat{W}g7 \) 23 \(\hat{Q}h6 \) \(\hat{W}f6 \) 24 \(\hat{Q}g5 \) was agreed drawn in Skytte-Malakhatko, Cappelle la Grande 2003, but I prefer 17 2h6 Zfd8 18 ₩g4, when \(\mathbb{I}\)f3 followed by \(\mathbb{Q}\)g5 is on the cards.

17 **⊈**h6!



Not allowing Black to use his rook defensively along the second rank, as was the case after 17 2g5 f6 18 2h6 2f7 as in Izoria-Golod, 2nd IECC 2001.

17 ... 耳fd8 18 豐g4 f5 19 豐e2 耳e8 20 耳e1 豐d7 21 魚c4 公d8 22 豐e5



White's initiative and Black's back rank problems persist even after the exchange of queens. If the extra pawn is seen as the one on h7, it is obviously cold comfort for Black's suffering.

25 ... Ic5 26 Id3 2a6 27 Id4 2c8 28 2g5 2f7 29 2f6 e5 30 f4 e4 31 Ic1 Ic7 32 d6! Id7 33 Icd1 \$68 34 &a4 Oh6 35 Ie1 Og4 36 &h4 a6 37 &c6 &f7 38 Hb1 b5 39 a4 He6 40 axb5 Hdxd6 41 &d5 Hb6 42 Hc4 ②e3 43 \(\mathbb{Z}\)c7+ \(\mathbb{L}\)e8 1-0

Game Thirty-Seven Marin – Engqvist Rilton Cup 2002

1 c4 c6 2 e4 d5 3 exd5 cxd5 4 d4 2 f6 5 2 c3 2 c6 6 2 f3 2 g4

Black intends 7 ... e6, after which White can only beg for a draw. So the b7-weakness must be quickly exploited:

7 cxd5 @xd5 8 ₩b3! @xf3 9 gxf3

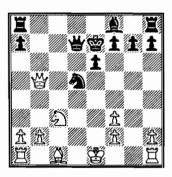
Now it's decision time for Black.

9 ... e6

This line leads, more or less by force, to a very interesting endgame where White has a good initiative. The alternative is examined in the next game.

10 豐xb7! ②xd4 11 盒b5+ ②xb5 12 豐c6+! 含e7 13 豐xb5 豐d7

Fischer-Euwe, Leipzig Olympiad 1960 saw 13 ... 🖾xc3 14 bxc3 👑d7, when 15 🖺b1! was Bobby's novelty. Fischer then analyses 15 ... 👑xb5 16 🖺xb5 \pmpded del 17 \mathbb{L}b7 f6 18 \pmpded e2 \pmpded c6 19 \mathbb{L}f7 a5 20 \mathbb{L}e3 \mathbb{C}e3 \mathbb{C}e3 \mathbb{C}e46! 17 \mathbb{L}b7 f6 18 \pmpded e2 \pmpded c6 19 \mathbb{L}f7 a5 20 \mathbb{L}e3 \mathbb{C}e3 \mathbb{C}e3 \mathbb{C}e46! 17 \mathbb{L}b7 f6 18 \pmpded e2 \mathbb{L}c6 f6 19 \mathbb{L}f7 a5 20 \mathbb{L}e3 \mathbb{C}e3 \mathbb{C}e46! 17 \mathbb{L}b7 f6 18 \pmpded e2 \mathbb{L}c6 f6 19 \mathbb{L}f7 a5 20 \mathbb{L}e3 \mathbb{C}e3 \mathbb{C}e46! 17 \mathbb{L}b7 f6 18 \mathbb{L}e40 \m



14 ②xd5+

As an aside, 14 We2!? was a new one for me when I saw it appear in the all-Scottish clash Motwani-Grant, British Championship 2003. After 14 ... Id8 15 0-0 2xc3 16 bxc3 Wd3 17 Wxd3 Ixd3 18 Ib1 h6 19 Ib8 Id8 20 2a3+ 2e8 21 Ifb1 2e7 22 Ib7 Ixb8 23 Ixb8+ 2d8 24 Ib7 h5 25 Ixa7 Ih6 26 2d6 If6 27 c4 Black's passive handling had landed him in a hopeless position. Food for thought if you want a slight twist on the main variations

14 ... ₩xd5

There are now several ways of going into the endgame – with or without \$\delta g5+\$, with or without queenside castling. For the sake of brevity I'll just present the best line!

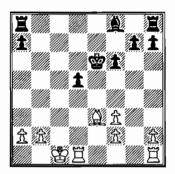
15 \(g5+! \)

Forcing a pawn to a dark-square, and more importantly preparing the e6-square for a later rook invasion.

15 ... f6 16 \\ xd5 exd5 17 \&e3 \\ e6

17 ... \$\psi f7 effectively amounted to a loss of tempo after 18 0-0-0 \boxed d8 19 量d3 量d7 20 量hd1 堂e6 in Dolmatov-Lechtynsky, Hradec Kralove 1981, but the game is still instructive: 21 a3 单e7 22 星c3 星hd8 23 星c6+ 单d6 24 h3. Already the parallels with the main game are apparent. Now Black decides on some risky activity. 24 ... \$\preceq\$ 5 25 f4+ \$\preceq\$ 4 26 \$\mathbb{\textbf{Z}}\delta\de \(\begin{align*} \pm \cong \cong 2 & 33 \(\beta \cong x \) \(\delta \cong x \) \(\del rook ending.

18 0-0-0!



I fully concur with Aagard here that this represents White's optimal treatment (some players go kingside or leave the king in the middle, occasionally without \(\hat{\mathbb{Q}}\)g5+). I understand the confusion of anyone who, promised an 'attacking' repertoire, is scanning the board for a pair of queens and is offended that neither lady is present. However, despite the paucity of the respective forces, White has a very substantial initiative in this position, largely due to the weakness of the d5-pawn. The black monarch, at least in the short term, must play nursemaid to this weakling, which in turn will expose him to dangers once the white rooks get going on the central files. Of course, White's structure is no oil-painting either, but of the two obvious deficiencies (allowing the d-pawn to be passed and the shattered kingside pawns), the former is rarely a problem since a secure blockade can be errected on d4 while the latter affords a half-open g-file for a rook.

The queenside majority is very useful here too - having a necessarily winning position in king and pawn endgames gives White something to play around with. While most top-level outings for this variation end in

draws (even Onischuk hasn't notched up a win in a while), the long-term and low-risk nature of White's initiative means that Black must play very accurately just to survive here, a task not relished by anyone, especially club players.

18 ... **≜**b4 19 **ℤ**d3!

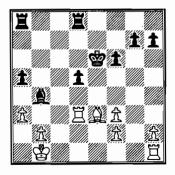
The right square for this piece, invulnerable and with options of aggression against the d5-pawn or swinging across the third rank. I think this move is more flexible than 19 a3 or 19 &b1, though both have led to instructive White wins by masters of this variation:

- 19 a3 国hc8+ 20 \$\displaystyle{\text{chi}}\$ \$\delta\$ \$\de
- 19 \$\displaystyle{\text{b}}\$1 \$\bar{\text{Lhc8}}\$ 20 \$\bar{\text{Ld3}}\$ \$\bar{\text{Lc7}}\$ 21 \$\bar{\text{Lhd1}}\$ \$\bar{\text{Ld8}}\$ 22 a3 \$\displaystyle{\text{c}}\$ 23 b4 g5!? represented an interesting treatment in Onischuk-Gretarsson, Wijk aan Zee 1996. I suspect Black needs to try something like this in order to generate some chances. That said, there are pitfalls to his plan too, as was brilliantly demonstrated after 24 \$\displaystyle{\text{c}}\$ 22 \$\bar{\text{Lcd7}}\$ 25 \$\bar{\text{Lc1}}\$ 1 d4 26 \$\displaystyle{\text{c}}\$ 27 h4! gxh4 28 \$\bar{\text{Lh1}}\$ 1 f5 29 \$\bar{\text{Lxh4}}\$ 4 \$\displaystyle{\text{c}}\$ 20 \$\bar{\text{Lh4}}\$ 6 31 \$\displaystyle{\text{Lg}}\$ 53 \$\bar{\text{Lg}}\$ 6 34 \$\bar{\text{Lh1}}\$ 1 a6 35 \$\bar{\text{Le1}}\$ 26 \$\displaystyle{\text{Lg}}\$ 6 36 \$\bar{\text{Le8}}\$ 8 \$\displaystyle{\text{c}}\$ 27 37 \$\displaystyle{\text{c}}\$ 4 \$\bar{\text{Lg}}\$ 28 \$\displaystyle{\text{Lg}}\$ 45 \$\displaystyle{\text{Lg}}\$ 26 40 \$\bar{\text{Lg}}\$ 26 41 \$\displaystyle{\text{Lg}}\$ 27 42 \$\displaystyle{\text{Lg}}\$ 27 \$\displaystyle{\text{Lg}}\$ 27 \$\displaystyle{\text{Lg}}\$ 44 \$\bar{\text{Lg}}\$ 27 \$\displaystyle{\text{Lg}}\$ 45 \$\displaystyle{\text{Lg}}\$ 37 \$\displaystyle{\text{Lg}}\$ 45 \$\displaystyle{\text{Lg}}\$ 27 \$\displaystyle{\text{Lg}}\$ 27 \$\displaystyle{\text{Lg}}\$ 28 \$\displaystyle{\text{Lg}}\$ 2

19 ... \alphahd8 20 \alphab1 a5!

Black too plays thematically, here taking pre-emptive measures against the realisation of White's majority while freeing the a8-rook for less mundane defensive tasks

21 a3



21 ... **2**e7

21 ... \$\textit{\textit{\textit{\textit{9}}}}\$ 22 \$\textit{\textit{\textit{\textit{\textit{2}}}}}\$ \$\text{ s a more active treatment. Nielsen-Dominguez, North Sea Cup 2002 continued 23 \$\text{\te}\text{\tett{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t

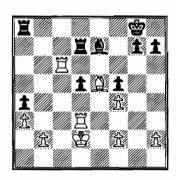
22 \(\mathbb{Z}\)e1! \(\mathbb{C}\)f7 23 \(\mathbb{Z}\)c1!

A smart use of the white assets outlined above – by pushing the king away from the d5-pawn, White prevents any contest of the c-file.

23 ... Id7 24 Ic6 a4 25 \$c2 f5 26 Ad4!

The next phase – this bishop clearly wasn't pulling its weight and seeks more productive pastures. Note how Black's pieces are fulfilling purely defensive roles, and at least two of his pawns (on the a- and d-files) are looking a little tender.

26 ... 皇g5 27 皇e5 皇h4 28 里d2 里aa7 29 f4 皇e7 30 里d3 里a8 31 学d2 学g8



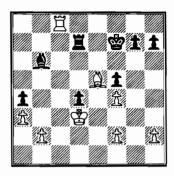
Marin's astute regrouping has the added benefit of opening up the kingside third rank for some swinging. As before, a little intermezzo poisons the dagger.

32 \(\mathbb{I}\)dc3! \(\mathbb{I}\)aa7

Otherwise \(\mathbb{Z}\)c7 comes, but now the back rank is weak.

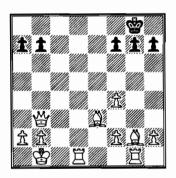
33 필g3 호h4 34 필c8+ 필d8 35 필xd8+ 호xd8 36 필d3 호b6 37 알e2 필d7 38 필c3 d4 39 필c8+ 알f7 40 알d3

One more tempo and Black would be fine, but with the blockade locked in it's game over.



40 ... \$\preceq\$a7 41 \$\mathbb{Z}\$c4 \$\preceq\$g6 42 \$\mathbb{Z}\$xa4 \$\preceq\$h5 43 \$\mathbb{Z}\$c4 \$\preceq\$g4 44 b4 \$\preceq\$h3 45 \$\mathbb{Z}\$c7 \$\mathbb{Z}\$xc7 \$\preceq\$xh2 47 a4 \$\preceq\$g1 48 a5 1-0

Keeping it Complicated: ... ②c6 without an endgame



This is what happens when Black avoids the endgame in the 5 ②c6 variation. White's pieces exert massive pressure on both flanks, but his structure is pretty bad. In a real game, Black also has some pieces, but you don't need to worry about them at this stage.

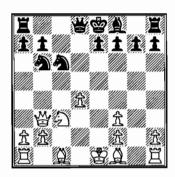
Game Thirty-Eight
Bagheri - Gozzoli
Breizh Masters 2004

1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4 외f6 5 외c3 외c6

This position actually arose via 1 c4 c5 2 ②f3 ②c6 3 e3 ②f6 4 d4 cxd4 5 exd4 d5 6 ②c3 – Panov positions can arise from a whole host of openings, so they merit study whatever your repertoire.

You should be aware of 5 ... \(\Delta\)e6, which is pretty rare but can be confusing. 6 \(\text{Qge2!} \) dxc4 7 \(\text{Qf4} \) \(\text{\$\frac{1}{2}\$g4 8 f3 \) \(\text{\$\frac{1}{2}\$d7 9 \(\text{\$\frac{1}{2}\$xc4 is probably best,} \) when Arnason-Komarov, Cannes 1993 continued 9 ... e6 10 0-0 \(\mathbb{\text{w}} \)c7 11 ₩e2 &d6 12 g3 0-0 13 &e3 ②c6 14 Xfd1 ②e7 15 ②e4! ②xe4 16 fxe4 Hac8 17 Hac1 with a beautiful position for White.

6 ②f3 &g4 7 cxd5 ②xd5 8 ₩b3 &xf3 9 gxf3 ②b6



This is the alternative to allowing the endgame we examined previously. The approach I'm recommending is based on very rapid development and an opening of the position.

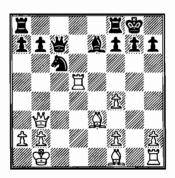
10 **≜e**3

10 d5 is a much sharper alternative, but Black tends to generate substantial play in this line, whereas the simpler text gives the same chances without the attendant risks.

10 ... e6 11 0-0-0! **≜**e7 12 d5!

Definitely correct – why give Black the chance to blockade?

12 ... exd5 13 ②xd5 ②xd5 14 ℤxd5 \(\mathbb{E}\)c7 15 \(\mathbb{E}\)b1 0-0 16 f4!



So here we are. Again, what White's kingside pawns lack in long-term stability they provide in an open g-file and very useful central control. White has the bishop pair, more active pieces and a very useful initiative. Here we examine a natural approach which falls short.

16 盒d3?! commits the bishop prematurely and doesn't take control of the centre: 16 ... ②b4 17 單h5 ②xd3 18 豐xd3 g6 19 罩c1 豐b8 20 盒h6 罩d8 21 豐c3 盒f8 22 盒xf8 罩xf8 23 豐d4 was agreed drawn in Kharlov-Yevseev, 5th Russian Cup Final, Kazan 2001.

16 ... Db4

This is one of the more annoying possibilities, but there are at least two good responses.

Ormsby played 16 ... Ifd8 against me in the Isle of Man 2002, but the game illustrates White's possibilities on both wings: 17 \(\textit{\rm g2} \) Is \(\textit{\rm xd5} \) \(\textit{\rm f6} \) 19 \(\textit{\rm c1} \) \(\textit{\rm d7} \) 20 \(\textit{\rm e4} \) Id 8 21 \(\textit{\rm b5} \) g6 22 f5 \(\textit{\rm g7} \) 23 a3 \(\textit{\rm d6} \). The position has been improved about as much as possible, and I decided to go for a combination: 24 fxg6 hxg6 25 \(\textit{\rm xc6} \) bxc6 26 \(\textit{\rm xc6} \) \(\textit{\rm xh2} \) 27 \(\textit{\rm xf6}!? \(\textit{\rm g1} + 28 \) \(\textit{\rm g2} \) 2xf6 29 \(\textit{\rm c6} + \textit{\rm g7} \) 30 \(\textit{\rm c3} + \textit{\rm h7} \) 31 \(\textit{\rm c7} \) \(\textit{\rm d1} \) 32 \(\textit{\rm xxf7} + \textit{\rm h8} \) 33 \(\textit{\rm xa7} \) and the black king soon fell to the white attack.

16 ... Zad8 17 ≜g2 Zxd5 18 ≜xd5 ≜f6 occured in Narciso Dublan - Matulovic, Belgrade 2001, and now I like 19 Zc1! with pressure on the knight and the a-pawn.

17 **Zd4**

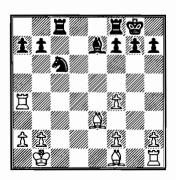
As far as I can tell this is a novelty.

Berkes-Cornette, World U-18 Championship 2002 continued 17 \(\mathbb{Z}\)d18 \(\delta\)e2 \(\mathbb{Z}\)g6+, and now 19 \(\delta\)d3! \(\delta\)xd3 20 \(\mathbb{Z}\)xd3 \(\mathbb{Z}\)fd8 21 \(\mathbb{Z}\)xg6 hxg6 22 \(\mathbb{Z}\)xd8 + \(\delta\)xd8 23 \(\mathbb{Z}\)d1 a6 24 \(\mathbb{Z}\)d7 left White much more active.

17 ... 2c6 18 Wc2! Wa5 19 Za4

This places Black in a quandry. If he retreats the queen, then the white pieces will develop naturally – \(\textit{\sigma}g2\) and \(\textit{\sigma}c1\), with possible kingside play later via \(\textit{\sigma}g1\), f5 and \(\textit{\sigma}e4\) (possibly swinging the a4-rook over to help).

19 ... We1+ 20 Wc1 Wxc1+ 21 Sxc1 Zac8 22 Sb1!



However, the endgame is very unpleasant for Black. By exchanging queens he has exchanged the main defender of his queenside pawns, and the white build up is very natural and easy to play.

22 ... Ifd8 23 Ih3 Ic7 24 Ic1 Id6 25 Ig2 f5 26 Iac4

More or less forcing the win of a pawn, since Black can't hold on to all his material without messing up his own position.

26 ... **\$**f7

26 ... \(\mathbb{Z}\)dc8 27 \(\mathbb{Q}\)d5+ \(\mathbb{Q}\)h8 is horrible (27 ... \(\mathbb{Q}\)f8 28 \(\mathbb{Q}\)e6 wins material).

27 \(\text{27} \) xc6 bxc6 28 \(\text{Xxc6} \) \(\text{Xxc6} \) \(\text{27} \) xc6 \(\text{2} \) b8 30 \(\text{xc2} \) c2 b6

Preparing play with g5. Another reason I like this game is Bagheri's superb, calm technique, gradually taking care of all the kingside threats.

31 b4! Ie8 32 Ic4 &g6 33 &d3 &h5 34 f3! &h4 35 Ic5! If8 36 Ib5! g5 37 **E**b7! g4

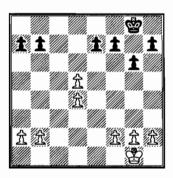
The last chance of counterplay, but White has it covered.

38 \$e2 \$h3 39 \$\mathbb{Z}h7 \$\mathbb{Z}xh2 40 \$\mathbb{Z}xh6+ \$\mathbb{Z}g3 41 \$\mathbb{Z}g6 \$\mathbb{Z}e8 42 fxg4! fxg4

42 ... \(\hat{\pi}\)xf4 43 gxf5+ and 44 \(\beta\)e6 is elegantly decisive.

43 f5 \(\tilde{\text{Lf8}}\) 44 f6 a6 45 \(\tilde{\text{Lc5}}\) \(\tilde{\text{Lf7}}\) 46 \(\tilde{\text{Le7}}\) \(\tilde{\text{Le5}}\) 47 \(\tilde{\text{Le3}}\) 1-0

Taking Pawns: The ... g6 Structure.

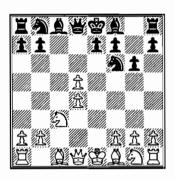


This is the characteristic structure from the 5 ... g6 variation. The first thing to note is that White has a big fat extra pawn. It's clear that this pawn (the one on d5, I guess), isn't that useful for the primary purpose of pawns, namely promotion - White can't generate a passed pawn in this structure. The value of White's extra pawn is more in its restrictive effect - black bishops and knights are respectively denied the c6- and e6-squares, while the fact that any ... e6 from Black will probably give White a d-file passer means that White can build up on the e-file against a relatively fixed target. However, White should be prepared to jettison this pawn if Black goes to

great lengths to regain it – after a ... ②a6-c7 manoeuvre, for instance, a break with d6! can leave Black's pieces misplaced in the new structure.

Game Thirty-Nine
Lalic – Sriram
Goodricke 2002

1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4 2 f6 5 2 c3 g6 6 cxd5!?



A little twist on the better-established 6 \(\mathbb{\text{w}}\)b3. White hopes to do without this move, while inviting Black to capture on d5.

6 ... **≜**g7

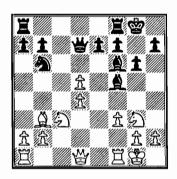
Probably the best move.

After 6 ... ②xd5 7 &c4! Black is substantially behind in development. After 7 ... ②xc3 (7 ... ②b6 8 &b3 &g7 9 ②f3 ②c6 [Kostin-Burmakin, Russian Team Championship 2004 saw 9 ... 0-0 10 0-0 ②c6 and now 11 d5 would have transposed] 10 d5 ②a5 [10 ... ②e5 is also possible, but after 11 ②xe5 &xe5 12 &e3 I prefer White, who will build up behind the d-pawn] 11 0-0 0-0 12 Ie1 looked like a good Grunfeld for White, and Black opted for a dubious treatment when 12 ... ②xb3 13 axb3 e6?! 14 d6 &d7 15 &g5 f6 16 &e3 ②c8 17 &c5 b6 18 &a3 Ie8 19 ②d5 was crushing in Glek-Szabolcsi, Parisian Championship 2000) 8 Wb3 e6 9 bxc3 &g7 10 &a3 ②c6 11 ②f3 ②e7 12 Wb5+ Wd7 13 ②e5 &xe5 14 Wxe5 Ig8 15 &b5 ②c6 16 Wc5 &d8 17 d5 exd5 18 0-0-0 was game over in Khenkin-Ebenschwanger, Bad Wiessee 2000.

6 ... Dbd7!? is Ian Rogers' clever move order. The idea is obviously to stop \(\Delta c4 \), which will now be met with a quick ... \(\Delta b6 \). In my game against him at the 4NCL 2004, after 7 \(\Delta g5 \) \(\Delta g7 \) 8 \(\Delta e2 \) \(\Delta b6 9 \) \(\Delta xf6 \) \(\Delta xf6 \) 10 \(\Delta f3 \) 0-0 11 \(\Delta ge2 \) \(\Delta g7 \), instead of castling (which allowed ... \(\Delta c4 \)), I should have played 12 \(\Delta b3 \)! and after Ian's intended 12 ... \(\Delta f5 \) 13 \(\Delta d1 \)! to prevent ... \(\Delta d3 \). I prefer White, who will castle, put a rook on the e-file and perhaps

play d6 to unleash the f3-bishop, while Black still needs to show compensation for the pawn.

- 7 &c4 0-0 8 @ge2 @bd7
- 8 ... Da6 9 0-0 Dc7 is an alternative development, after which I think the typical 10 \bullet b3 b6 (after 10 ... a6, instead of Ftacnik's 11 d6 I'd prefer 11 a4! when Black has difficulties with his c8-bishop) 11 d6! exd6 12 \(\textit{\texts}\)g5 gives White a nice advantage - his bishops are very active and 2 f4 is coming.
 - 9 &g5 Db6 10 &xf6 &xf6 11 &b3 &g4 12 f3 &f5 13 Dg3 ₩d7 14 0-0



Compared to the \bullet b3 lines, White's position is much better co-ordinated.

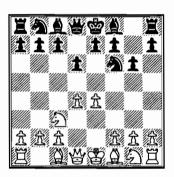
- 14 ... Lac8 15 @ge4 @g7 16 @h1 @c4 17 @c5!?
- 17 \(\mathbb{\textre}\) e2 is fine, but the text is even better.
- 17 ... 夕xb2 18 對d2 對c7 19 罩ac1 b6
- 19 ... **a**xd4 fails to 20 **b**5.
- 20 分b5 對d8 21 分e4 對d7 22 對e2 鱼b6 23 罩xc8
- 23 \(\mathbb{Z}\)c6 also does the trick, for instance 23 ... \(\mathbb{Z}\)xc6 24 dxc6 \(\mathbb{W}\)xc6 25 ₩xb2!.
- 23 ... 基xc8 24 d6! 基c1 25 基xc1 &xc1 26 包bc3 含g7 27 豐c2 &xe4 28 €)xe4 1-0

CHAPTER SEVEN The Pirc/Modern Defence

"I only play one opening."

GM David Norwood (who uses 1 g3 and 1 ... g6 in every game).

1 e4 d6 2 d4 \$\frac{1}{2}\$ f6 3 \$\frac{1}{2}\$ c3 g6



These moves (and 1 ... g6) introduce the Pirc/Modern complex (hereafter 'the Modern' for brevity). An invention of the hypermodern school, this system gives White a completely free hand in both his central structure and piece deployment, hoping to strike later once we've revealed our intentions. White's approach to this line has changed with time.

The solid Classical variation (②f3, ②e2 and 0-0) has been a perpetual favourite with solid positional players. For the more aggressively-inclined, the Austrian Attack (f4, ②f3, ②d3) has provided some good times but recently has fallen out of fashion somewhat. Most top players now opt for the '150 Attack', which is based on ②e3 and Wd2 followed by trading off dark-squared bishops with ②h6. This can be coupled with either kingside or queenside castling, and is both solid and aggressive.

My recommendation is basically the same thing, but with \(\triangleq g \) instead of \(\triangleq e \). This is clearly a more aggressive post for the bishop, and can be coupled with either a rapid f4 and e5, or a more sedate \(\triangleq d \), as in the 150 Attack. The only way Black can seek to take advantage of this is through a ... h6, ... g5 and ... \(\triangle h \) 5 advance, which is very double edged and often runs into e5! with advantage.

The Modern is notoriously difficult to study and even harder to classify. This is because Black's unambitious development (all occurring within his first three ranks) gives him a lot of flexibility as regards both piece placement and move order. There is always the move ... g6, and the move ... d6 (some systems involve ... c6 and ... d5, but these are ineffective against \$25 systems), but other than that he can play with or without: ... ♠6, kingside castling, ... a6 + ... b5, ... c6 + b5, etc. And each line can easily transpose into another.

Faced with such an opening, the best practice is to have a good understanding of what one wants to do with one's own forces, and not radically change plan when Black throws in something erratic. Broadly, I've broken the Modern down into three sections, each of which is covered by an illustrative game:

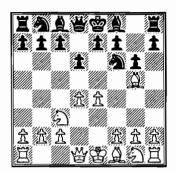
- Black castles early. Against this I'm recommending the most aggressive approach of \(\mathbb{\pi}\)d2, 0-0-0, f3, g4, h4 and (hopefully) 'sac, sac, mate!' down the h-file as Bobby Fischer once said.
- Black plays ... \$\overline{O}\$f6, but delays castling. Given that these lines II. involve very early queenside pawn play with ... b5, castling queenside is inadvisable for White. Instead I'm recommending an approach based on kingside castling, followed by f4 (with threats of e5 hitting the knight or f5 attacking down the f-file).
- Black foregoes both early castling and an early ... 266. Against these systems, castling queenside runs into substantial counterplay, while f4 loses some of its bite because there is no f6-knight to attack. The downside of these systems for Black, however, is chronic underdevelopment – leaving your g8-knight at home for the first few moves isn't too advisable. So I've recommended a very classical approach based on quick development with G)f3

Perhaps it would have been more prudent to recommend 'f4 and 0-0 against everything', but I think it's no harm to have several techniques in one's repertoire so as to be able to react in the best way to any chosen formation. Hopefully I've made clear why I've picked each formation against each of the three Black setups within the Modern.

Finally, we'll have a look at early ... c6 systems which are rather aberrational and give White good chances.

> Game Forty Motylev - Sturua Dubai Open 2003

1 e4 d6 2 d4 \$\alpha\$f6 3 \$\alpha\$c3 g6 4 \$\alpha\$g5



One of the nice things about this system for White is that the f6-knight is attacked, which means that Black always has to watch out for \$\Delta xf6\$, and so to some extent his flexibility is reduced. I certainly think that early ... b5 systems are more dubious here than in the 150-Attack.

4 ... 🛕 g7

- 4 ... a6 is very rarely tried. After 5 ②f3 ♠g7 6 ₩d2 we transpose into a note to the next game, but Volzhin-Davies, Gausdal 2000 saw an ②f6 14 ₩e3 ₩c7 15 ②f3 b5 16 a3 White amazingly agreed a draw. Call me old-fashioned, but I've always prefered a rook and a pawn to a knight. Black has a little compensation but most definitely not enough.
- 4 ... c6 5 \dd d2 b5 (5 ... h6 6 \dankah4 g5 7 \dankahg g3 \dankah5 h5 is possible here as everywhere else, but Yakovich-Kuzmin, Swidnica 1999 showed an interesting method of playing against the early kingside advances: 8 Dge2 ₩a5 9 h4 g4 10 \$\pmu\$h2! \$\Dd7 11 \$\Dg3 \$\Dhf6 12 \$\pmu\$c4 h5 13 0-0 \$\pmu\$h6 14 \Wel ₩b4 15 b3 b5 16 a3 ₩a5 17 &d3 &f4 18 b4 ₩b6 19 ②ce2 &xg3 20 &xg3 and Black's activity had petered out, leaving him underdeveloped and with neither central control nor a dark-squared bishop; Van der Wiel played 5 ... Dbd7 against Afek at the Dieren Open 2000. After 6 f4 ₩a5 7 Df3 b5 8 2d3 b4 9 De2 2a6 10 0-0 d5 11 e5 De4 12 We3 f5 13 a3 2b7 14 axb4 ₩xb4 15 c3 ₩b6 16 b4 White was well on top) 6 e5!? dxe5 7 dxe5 ₩xd2+ 8 2xd2 2g4 9 f4 h5 10 2e4 2f5 11 2d3 a5 12 2f3 and White had a pleasant endgame in Ulibin-Himdan, Abu Dhabi 2002.

5 \d2!

This is how I recommend handling this system - now the ≜g5 has options of going to h6, while queenside castling is just a move away. Some players forego \d2 in favour of an immediate 5 f4, but this is riskier (I don't like creating such a huge centre before when I've only developed two

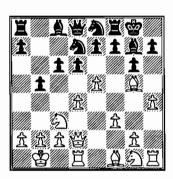
pieces) and less flexible (since the pawn might want to go to f3 to support g4, as in the text).

5 ... 0-0

Motylev-Marin, Bucharest 2001 continued 5 ... h6 6 \(\text{\texts}\)h4 g5 7 \(\text{\texts}\)g3 \(\text{\texts}\)h5, which is riskier than the last note because Black has already committed his king to the kingside. After 8 0-0-0 20d7 9 e5 dxe5 10 dxe5 e6 (White has ample compensation after 10 ... \(\Delta\text{xg3}\) 11 hxg3 \(\Delta\text{xe5}\), for instance 12 f4 gxf4 13 gxf4 \(\textit{\textit{g}}\)g7 and now Bruzon-Cavatorta, Aosta Open 2004 continued 14 ②f3 c6 15 ②e5 ₩c7 16 ②c4 ②xe5 17 fxe5 ②e6 18 ②xe6 fxe6 19 ☑del Id8 20 We3 with absolutely tremendous compensation, but I also like 14 ②ge2 c6 15 \(\bar{L}\) h3! intending \(\bar{L}\)d3) 11 \(\bar{L}\)e2 \(\Omega\)xg3 12 hxg3 \(\bar{L}\)e7 13 f4 \(\Omega\)b6 14 ₩f3 f5 15 exf6 ₩xf6 16 ₩h5+ \$e7 17 ᡚf3 \$ed7 18 De5 \$e8 19 ₩f3 gxf4 20 gxf4 \(\mathbb{I} \)f8 21 \(\Omega \)e2 \(\mathbb{I} \)d8 22 \(\mathbb{I} \)xd8 \(\omega \)xd8 23 \(\warpi \)xb7 \(\warpi \)e7 24 \(\warpi \)b8+ \(\Omega \)c8 25 ②d4 &xe5 26 fxe5 &d7 27 &a6 ₩g5+ 28 \$b1 ₩xg2 29 \$d1 ₩g4 30 2e2 Black resigned since 31 2c6+ is crushing.

5 ... c6 6 hh6 is an important position which can also arise from a 4 he3 move order. 6 ... 4xh6 (6 ... 0-0 7 f3 b5 8 g4 followed by h4-h5 and 0-0-0 gives similar play to the main game) 7 \widetilde{\pi}xh6 \widetilde{\pi}a5 (7 ... e5 8 0-0-0 \widetilde{\pi}e7 9 263 2bd7 10 2c4 is comfortably better for White: Ziatdinov-Chapman, Continental Open 2000) and White has several continuations of varying aggression, but since Black's most important piece has been exchanged I think we can afford to consolidate our spoils with 8 \d2 \Dbd7 9 \Df3 b5 10 2d3 b4 11 2e2 2a6 12 0-0 2xd3 13 \wxd3 0-0 14 2g3 and White had a risk-free advantage in Pavasovic-Ciglic, Ljubljana Open 2001.

6 0-0-0 c6 7 \$\Delta b1! b5 8 f3 \$\Delta bd7 9 e5! \$\Delta e8 10 h4



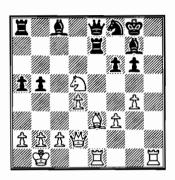
10 ... f6

Accepting the pawn with 10 ... dxe5 11 dxe5 2xe5 is too dangerous after 12 h5!, for example: 12 ... 2d6 13 hxg6 fxg6 (13 ... hxg6 14 2f4 2f6 15 g3) 14 2xb5! is better for White.

11 exf6 exf6 12 \(\text{\$\$\text{\$\}\$}}}\$}}}}} \ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{

Typically attentive play from Motylev. The subsequent opening of the black king seems objectively sound and leads to huge practical chances.

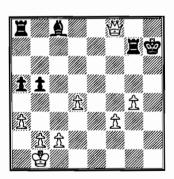
20 ... cxb5 21 🖾 fxd5 🖾 xd5 22 🖾 xd5



22 ... 🖺 b7 23 🙎 h6 👑 d8 24 🔍 xg7 🗒 xg7

24 ... \$\preceq\$xg7 25 \$\psi\$h6+ \$\psi\$f7 (25 ... \$\preceq\$g8 26 \$\pmeq\$e8!) 26 \$\pmeq\$h8! is decisive.

25 Ie8! Wxd5 26 Ih8+ &xh8 27 Ixf8+ Wg8 28 Wh6+ Ih7 29 Ixg8+ &xg8 30 Wxg6+ &h8 31 Wxf6+ Ig7 32 Wf8+ &h7 33 a3!



A fitting end to Motylev's enterprising play. While material is nominally equal, it is clear that with Black's pieces unco-ordinated, two weak black pawns and three white passers, White must win.

33 ... 全b7 34 響f5+ 含g8 35 f4 星d8 36 響e6+ 含h7 37 響e5 星d5 38 響e4+ 含g8 39 f5 星f7 40 響e6!

Necessary to get the g-pawn rolling.

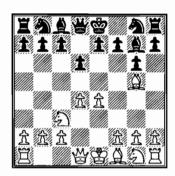
40 ... Ixd4 41 We8+ If8 42 We6+ If7 43 We8+ If8 44 Wg6+ 全h8 45 Wh5+ 全g8 46 Wg5+ 全h8 47 We7 Id1+ 48 全a2 If7!

Smart, but it doesn't really make a difference.

49 We8+ \$27 50 We5+ \$28 51 Wxb5 &d5+ 52 c4 &f3 53 We8+ \$18 54 ₩g6+ \$\psi h8 55 \psi h5+ \$\psi g8 56 \psi g5+ \$\psi h8 57 \psi e3 \text{\$\text{\$\text{\$\general}\$} h1 58 \psi h6+ \$\psi g8 59\$ ₩g6+ \$h8 60 f6 \delta d7 61 \dagger h6+ 1-0

Game Forty-One Sutovsky - Azmaiparashvili FIDE Grand Prix 2002

1 e4 d6 2 d4 g6 3 ②c3 \$g7 4 \$g5



This is fully playable even without ... Df6 thrown in. To avoid transposition to the Pirc lines considered in the previous game, Black needs to start getting fancy, which always carries the risk of an accident.

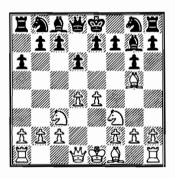
4 ... a6

The previous comment, is thrown into sharp relief by Rublevsky-Chepukaitis, Korchnoi tournament 2001. After 4 ... h6 5 2h4 a6 6 2f3 2d7 7 a4 b6 8 2c4, Black crowned his already provocative play with 8 ... g5?. Rublevsky didn't need to be asked twice: After 9 2xg5! hxg5 10 ②xf7+! ③xf7 11 ②xg5+ ⑤g6 (11 ... ⑤e8 12 ⑤e6 is a very typical tactic when Black plays an early ... ⑥d7; 11 ... ⑤f6 12 ∰g4 was Rublevsky-D'Amore Istanbul Olympiad 2000, which continued 12 ... De5 13 Dd5+ \$g6 14 ②f4+ \$f6 15 dxe5+ dxe5 16 ②h7+) 12 ②e6 ②h6 (12 ... ¥e8 13 ₩g4+ \$f7 14 ₩xg7+ \$xe6 15 d5 mate is the point) 13 \$\angle\$d5 \$\angle\$f6 14 \$\angle\$xd8 ■xd8 15 ②xe7+ �f7 16 ②xc8 ■dxc8 17 f3 it was time to resign (not that Black did).

Rublevsky-Gofshtein, Ordix Open 2000 continued 4 ... 2d7 5 2f3 a6 6 a4 h6 7 2e3 (7 2h4 transposes to Rublevsky-Chepukaitis above and so would probably be his choice today, but I like 7 2e3 just as much - with the protruding pawn on h6, Black will find it difficult to castle) 7 ... e6 8 ₩d2 b6 9 2d3 2b7 10 0-0 Dgf6 11 h3 c5 12 Ife1 cxd4 13 Dxd4 Dc5 14 f3 d5 15 e5 ②fd7 16 f4 0-0 17 b4 ②e4 18 ②xe4 dxe4 19 ②f2 (19 I adl is also strong) 19 ... g5 20 ③xe4 gxf4 21 ②d6 ②d5 22 ②4f5 ②xe5 (22 ... ④xe5 fails to 23 ②h4 Wc7 24 ④xg7 ③xg7 25 Wxf4 f6 26 ③xf6+ I xf6 27 Wxe5) 23 I xe5 ④xe5 24 Wxf4 ②g6 (24 ... exf5 25 Wxe5 ②e4 26 ④xe4 fxe4 27 ②d4 f6 28 Wxe4 is much better for White) 25 Wxh6 Wf6 26 ②d4 e5 27 ②xb6 ②e6 28 If1 I ac8 29 ⑤h4 ②g4 30 ⑤hf5 ②xf5 31 ②c5 and Black resigned.

- 4... ②c6 doesn't achieve much after 5 d5 ②d4 6 ②ge2 c5 7 dxc6 ②xc6 8 wd2 ②f6 9 0-0-0. Teske-Hidalgo Begines, Seville Open 2004 continued 9... 0-0 10 f3 ②d7 11 h4 ②e5 12 ②g3 h5 13 f4 ②eg4 and now 14 f5 would have given a strong attack.
- 4 ... c6 5 \(\mathbb{W}\)d2 b5 is possible, and now either 6 \(\Delta\)f3 or 6 0-0-0!? looks promising I don't think the b-pawn constitutes a roaring attack, while White has five pieces optimally placed and is ready to develop the remaining ones.
- 4 ... c5 5 dxc5 ₩a5 6 ₩d2 ♠xc3 7 ₩xc3 ₩xc3+ 8 bxc3 dxc5 9 a4 ♠d7 10 ♠f3 ♠c6 11 ♠d2 ♠d7 12 ♠b5 ፎc8 13 ♠e2 f5 14 ⊑hb1! and White had the better endgame in Motylev-Inarkiev, Tomsk 2004.

5 Ø13



5 ... 🙎 g4

With hindsight this looks a little dubious, but the game is so deliciously violent and the two competitiors are so strong that I couldn't resist its inclusion. That said, I'm very happy with White's resources in general here.

5 ... b5 is also a major continuation, of course. Magem Badals-Tkachiev, FIDE WCh KO 1999 continued 6 \(\text{\$\e

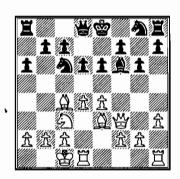
- 5 ... ②d7 6 \daggedd2 and I prefer White I'm not entirely sure what Black's doing.
- 5 ... h6 6 Ah4 b5 was essayed in Smirnov-Tseshkovsky, Russian Ch 2003. Again Black's creeping pawn play doesn't look too convincing. After 7 a4 b4 8 2d5 a5 9 e5 dxe5 10 dxe5 2b7 11 2c4 g5 12 2g3 e6 13 2e3 ₩xd1+ 14 ¤xd1 Ød7 15 \(\Delta b5 \) 0-0-0 16 Øc4 Øe7 17 Øxa5 \(\Delta xf3 \), the simplest was 18 \(\textit{\textbf{x}}\)\d7+ \(\textbf{x}\)\d7+ \(\textbf{x}\ much.

I've been wondering why so few people play 5 ... \$\Omega\$f6 here. After all. with a white knight on f3, two of White's most aggressive setups (f4-f5, and f3 with g4) are ruled out. I think that the point might be 6 \(\mathbb{\psi}\)d2!, when the f6-knight doesn't sit well with an ... a6-advance. White plans to castle queenside and push e5 (with tempo after Black's last move), and Black really doesn't have time to be creeping round the edges in the face of this. In general in Modern positions, Black's ... a6 and ... b5 plan is rarely coupled with an early ... 266.

6 \(\alpha \) c6 7 h3 \(\alpha \) xf3 8 \(\alpha \) xf3 \(\alpha \) f6 9 \(\alpha \) e3 e6

Finkel analyses 9 ... e5 10 d5 2 d4 11 \(\bigwidth\) d1! \(\Delta\) e7 12 \(\Delta\) e2! \(\Delta\) xe2 13 \(\Delta\) xe2 with an excellent position.

10 0-0-0



10 ... 🙎 g7 11 h4!

Central pawn play is problematic at the moment, so Sutovsky correctly looks to the kingside to extend his operations.

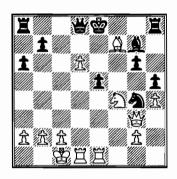
11 ... h6 12 Wg3 h5

I guess Black could argue that \mathbb{\mathbb{w}}g3 has stopped a g4-break, but the distinction seems lost on Sutovsky who breaks through rapidly.

dxe4?!

Black really can't afford to open the position like this, but his setup is already completely devoid of quality. White has two bishops, more space and better pieces, so I'm not going to blame Azmai for walking into a haymaker.

19 fxe4 ②g4 20 d5! cxd5 21 exd5 e5 22 &xe7 豐xe7 23 d6 豐d8 24 &xf7+!!

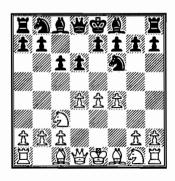


1-0
25 \bar{w}b3+ follows, so the clocks were stopped.

Game Forty-Two

Motwani – Summerscale
Scottish Championship 1999

1 e4 d6 2 d4 \$\frac{1}{2}\$ f6 3 \$\frac{1}{2}\$ c3 c6 4 f4



- 4 ... ₩b6 isn't too scary either: White was clearly better after 5 e5 ②d5 6 2xd5 cxd5 7 2d3 g6 8 2e2 2c6 9 c3 2f5 10 2xf5 gxf5 11 2g3 e6 12 0-0 in Leko-Hodgson, Cacak 1996.
- 4 ... g6 5 ∮13 ≜g7 is a poor version of the Austrian Attack for Black: 6 \(\textit{2}\)d3 0-0 7 0-0 b5 8 e5 dxe5 9 dxe5 \(\textit{\Od}\)d5 10 \(\textit{\Od}\)xd5 \(\textit{\W}\)xd5 11 \(\textit{\W}\)e2 \(\textit{\Q}\)g4 12 2e4 ₩d7 and White was better in Sturua-Velikhanli, Dubai Open 2004.

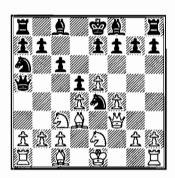
5 e5 ②e4 6 ₩f3 d5

Motwani-Adams, Moscow 1994 continued 6 ... 2xc3 7 2d2 2f5 8 2d3! 2xd3 9 cxd3 ₩d5 10 bxc3 dxe5 11 fxe5 ₩xf3 12 2xf3. This game is the main reason why players have turned to 6 ... d5. With two half-open files to work on, White is much better here, as was demonstrated after 12 ... e6 13 \$\text{\$\psi\$e2 \$\Q\d7 14 \$\pm\$hb1 b6 15 a4 \$\pm\$e7 16 a5 b5 17 c4! a6 18 \$\pm\$c1! 0-0 19 cxb5 cxb5 20 \(\mathbb{Z}\)c7 \(\mathbb{Z}\)fd8 21 \(\mathbb{Z}\)ac1 with a clear advantage.

7 **≜d3** Ø)a6

7 ... f5?! 8 exf6 exf6 occured in Shaw-Miles, British Championship 2001, when White should just take the pawn: 9 axe4 dxe4 10 \widetilde{w}xe4+ and Black's compensation is dubious, for instance 10 ... \$\precede{d}\$8 11 \$\precede{f}\$12 \$\precede{d}\$1.

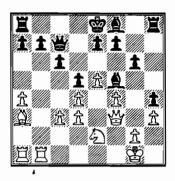
8 2 ge2



8 ... **Db4**

Whatever about move 7, 8 ... f5? is clearly wrong. In Motwani-Redpath, Scottish Championship 2003, Black got slaughtered after 9 exf6 exf6 10 ②xe4 dxe4 11 ₩xe4+ \$f7 12 0-0 \$f5 13 ₩f3 \$\Db4 14 g4! \$\Dxc2 15 gxf5 ②xa1 16 \(\Delta\)d2 \(\Omega\)b3 17 axb3 \(\Waxsigma\)xf5 18 \(\Omega\)g3 \(\Waxsigma\)c2 19 \(\Omega\)ce4 \(\Waxsigma\)xb2 20 \(\Omega\)g5+! fxg5 21 fxg5+ \$\div e8 22 \$\div e2+ \$\div e7 23 \$\div f5.

9 0-0 ᡚxd3 10 cxd3 ᡚxc3 11 bxc3 g6 12 a4 h5 13 h3 h4 14 �a3 �f5 15 罩fb1 豐c7



16 ₩e3

Motwani's improvement 16 a5! e6 17 \(\Delta c5! \) leads to a clear advantage, since Black has no compensation for the weaknesses on h4 and b7.

16 ... e6 17 a5 ⊈xa3 18 ≣xa3 0-0 19 ⊈h2 b6 20 ≣ba1 ≣ab8 21 axb6 axb6

Here Rowson suggests \(\bar{\subset} \) 1a2, \(\Ocdot \) c1-b3 and pushing c4-c5.

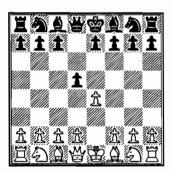
22 ②g1 �g7 23 ②f3 Ih8 24 Ia7 Ib7 25 Ia8 Ibb8 26 I8a7 Ib7 27 Ia8 1⁄2-1⁄2

CHAPTER EIGHT The Scandinavian Defence

"Nowadays 6 2e5 is more popular, but during my preparations for the World Championship, I noticed that the lines with 6 2c4 were very dangerous for Black to navigate. Since Joel didn't have a great deal of experience with the Centre Counter, I decided to test him in this line."

GM Vishy Anand

1 e4 d5



Formerly a rather offbeat variation, the Scandinavian (or Centre Counter) has used the fame which its regular practitioners Larsen and Rogers lent it, and is now more popular than ever. A high point for the variation came when Anand used it against Kasparov in their 1995 World Championship match—a surprised Gazza couldn't make a dent. There have also been some books published on this opening in the past few years, a factor which always leads to more adherents, particularly at club level.

So we need to take it seriously, of course, but objectively this line looks less adequate than mainstream defences to 1 e4. Whether Black likes it or not, White's first move took control of d5, and the cost of the Scandinavian is the time Black must lose in recapturing the pawn, whether with the knight or the queen. Amongst top players, no one uses this line on a regular basis for precisely this reason. Black risks a lot without gaining much in return.

A word about the recommendations. 2 ... 266 leads to solid but cramped positions for Black, and here White has few problems in maintaining a

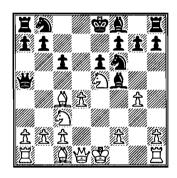
pleasant edge. 2 ... \widetilde{\psi}xd5 has always been the most popular move. After 3 \widetilde{\psi}c3 \widetilde{\psi}a5 (alternative queen moves are worse) I've recommended a very aggressive line, which I feel is fully justified by Black's time wasting antics.

Game Forty-Three Volokitin – Vovsha Biel 2000

1 e4 d5 2 exd5 \wxd5 3 \Qc3 \was 4 d4 \Qf6 5 \Qf3 c6 6 \Qc4 \Qf5

6 ... \$\,\text{2g4}\$ gives an easier time: 7 \$\,\text{2d2}\$ e6 8 h3 \$\,\text{2h5}\$ 9 g4 \$\,\text{2g6}\$ 10 \$\,\text{2e5}\$ \$\,\text{2bd7}\$ 11 \$\,\text{2xg6}\$ hxg6 12 g5 \$\,\text{2h5}\$ 13 \$\,\text{2e4}\$ \$\,\text{\$\psi\$}\$ c7 14 \$\,\text{\$\psi\$}\$ f3 and White was better in Almasi-Magem Badals, Pamplona 2000.

7 De5 e6 8 g4!



While opinion is divided on this issue, I feel that this aggressive approach is White's best against the Scandinavian. The main commodity gambled by Black's opening is time – given the chance to play ... \(\Delta \text{bd7}, \ldots \delta \text{b4} \) and ... 0-0, there will be no reason for him to stand worse. In addition, most Black players of this line are trying to avoid theory, so it's probably worthwhile to sharpen things up.

8 ... 🙎 g6

The most ambitious. White takes advantage of the fact that, due to the e5-knight, Black can't move his h-pawn to cope with the threatened h4-h5.

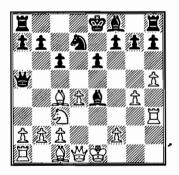
9 ... ②bd7

Given as best by Anand, who prepared this line for a World Championship and so should be trusted on such matters.

Amazingly, 9 ... 2d6 has a 100% score on my database. Koenig-Kleinegger, Ruhrgebiet 1998 continued 10 \$f4 \$xe5 11 \$xe5 \$\Delta\$bd7 12 ②xf6 ②xf6 13 h5 ②e4 14 0-0 0-0-0 15 ⊙xe4 ⊙xe4 16 c3 \square g5 and now I like 17 ₩e2.

9 ... \$\Delta b4 10 \$\Delta d2 \$\Omega e4 11 f3!\$, as in Campora-Curt Hansen, Palma de Mallorca 1989 is good for White, for instance 11 ... ♠xc3 12 bxc3 ᡚxc3 13 h5 ②xd1 14 ②xa5 ③xc2 and even the simple 15 \(\) xd1 \(\) xd1 16 \(\) xd1 is enough for an advantage.

10 9 xd7 9 xd7 11 h5 &e4 12 \(\mathbb{Z}\)h3!



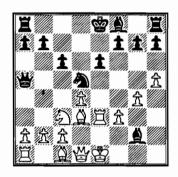
12 ... ⊈g2

This idea has retained its popularity even though its main idea (to force the rook to g3, thus gaining a tempo with an eventual ... 2d6) is frustrated by Volokitin's next move, and leaving the bishop on g2 is risky due to prospects of f3.

12 ... 2d5 has scored quite well for Black in practice. White players have tried 13 2xd5?!, which looks clearly wrong, and 13 2d3, in which Rublevsky lost a very complicated game with White. As I have failed to find a significant improvement on this game, I've had to look elsewhere for White approaches, and luckily he has 13 \(\textit{\alpha}\)e2!?. According to my sources this has only been essayed once, in Feygin-Woerdemann, Germany 1998, but the move looks very logical to me. While 2d3 has the benefit of hitting the h7-pawn and hence making it difficult for Black to use his h8-rook or play ... g6, \(\alpha \)e2 is much more harmonious. It leaves the third rank free for the rook, either to swing into an attack against the black king or, more mundanely, to protect the c3-knight. The bishop also blocks the e-file,

making 2xd5 a more tempting prospect for White. The d4-pawn is now protected by the white queen, making ... \$\square\$b6 less effective. Finally, it should be noted that the bishop can, of course, relocate to d3 at a moment's notice — with White pushing cross-board space advantages, the most important thing right now is to consolidate and that's what the quiet bishop retreat seems to do. The above-mentioned game continued 13 ... c5 14 \$\square\$f1!? cxd4 15 \$\square\$xd4 \$\square\$c6 16 h6 \$\square\$g8 17 \$\square\$c3 \$\square\$c5 18 \$\square\$d3 \$\square\$xxe3 19 \$\square\$xxe3 gxh6 20 \$\square\$xh6 0-0-0 21 \$\square\$h5 \$\square\$2 \$\square\$b5 \$\square\$xb5 23 \$\square\$xb5 \$\square\$4 24 \$\square\$c3+\$\square\$b8 25 \$\square\$b4 and Black resigned as he is dropping his queen.

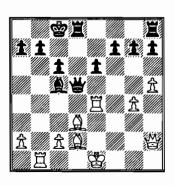
13 單e3 �b6 14 호d3 �d5 15 f3!



15 ... 5 xc3

15 ... 兔b4 was Lautier's choice in the stem game against Anand in Biel 1997. After 16 �f2! 兔xc3 17 bxc3 豐xc3 18 邑b1 豐xd4 19 罩xb7 罩d8 the Indian devised a fiendish tactical plan: 20 h6!! gxh6? 21 兔g6!!, winning after 21 ... 乞e7 (21 ... 豐xd1 22 罩xe6+ �f8 23 兔xh6+ �g8 24 兔xf7 mate) 22 豐xd4 罩xd4 23 罩d3 罩d8 24 罩xd8+ �xd8 25 兔d3!.

16 bxc3 \wxc3+ 17 \Qd2 \wxd4 18 \wxd4 18 \wxd5 19 \we2 \Qh3 20 \wxd4 22 \xxd4 \wxd5 22 fxg4 0-0-0



Black's three pawns are insufficient compensation for the piece, since he only has one passer and can't use his extra foot soldiers dynamically. White's central control provides sufficient protection for his king. Volokitin wraps things up nicely:

23 Ib3 g6 24 Ic3 f5 25 Ie5 Wd6 26 Ie2 Ihe8 27 Wxd6 Ixd6 28 If6 ቋg3+ 29 ቴf1 ፱d6 30 gxf5+- e5 31 ቋg5 gxh5 32 f6 h6 33 f7 ፱f8 34 ቋc4 b5 35 ቋe7 ፱d1+ 36 ቴg2 bxc4 37 ቋxf8 cxb3 38 axb3 ፱d7 39 ቋe7! 1-0

> Game Forty-Four Lutz – Adams Frankfurt 1999

1 e4 d5 2 exd5 \wxd5 3 \Gamma\c3 \wd8



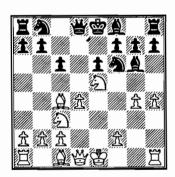
This is the most respectable of the alternatives to 3 ... \square a5. A few GMs keep it as a surprise weapon - Israeli GM Artur Kogan, for instance, has a ridiculous score with Black here. The move has no great pretensions, it just attempts to get out of the opening with a playable slight disadvantage. I'm recommending that we proceed much as against 3 ... \ a5.

3 ... \documents do?! is a little more dodgy. Sermek has tried it out a few times, but personally I think the queen gets in the way here. A good, aggressive treatment is 4 d4 c6 5 \(\Delta g5!\)? (I've successfully tried a \(\Delta c4, \Delta ge2\) and \(\Delta f4\) setup, which looks very logical to me. The problem seems to be that, if Black uses the 2 ... 266 3 263 \widetilde{x}d5 4 \overline{2}c3 \widetilde{w}d6 5 d4 c6 move-order, the option is no longer available. In any event, Svidler's opening choices are always fascinating and I think his setup is just as good) 5 ... \$\overline{\Delta}66 6 \overline{\Omega}d2 \overline{\Delta}57 0-0-0 e6 8 \overline{\Delta}5 \overline{\Delta}bd7 9 a3 \overline{\Omega}c7 10 \overline{\Delta}e5 \overline{\Delta}e7 11 f4 h6 12 \overline{\Delta}xf6 2xf6 13 2d3 2xd3 14 \wxd3 2d6 15 \wf3 0-0-0 16 \wxd3 2b8 17 \dots b1 a6 18 Zhd1 with an excellent game, as in Svidler-Cicak, European Club Cup 2003.

4 d4 2)f6

More for entertainment than anything else, take a peek at the unfeasibly violent Smirin-Kaganskiy, Israeli Championship 2002, which continued 4 ... c6 5 ②c4 ②f5 6 g4! ②g6 7 f4! e6 8 ②f3 ②b4 9 0-0 ②e7 10 ②e2 h5 11 f5! exf5 12 gxf5 ②xf5 13 ②e5 0-0 14 ②g5 豐c8 15 c3 ②d6 16 ②xe7 ②xe7 17 ②f4 b5 18 ②fg6 ②g5 19 豐xh5 ②e3+ 20 黨f2 ②xg6 21 ②xg6 ②xf2+ 22 ③h1 bxc4 23 ②e7 mate. Painful stuff.

5 2 f3 c6 6 2 c4 2 f5 7 De5 e6 8 g4 2 g6 9 h4



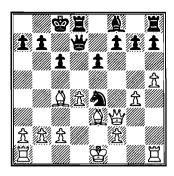
The parallels with the main line are obvious. The only difference is that here the queen is on d8 rather than a5, a factor whose importance is often hard to judge but seems detrimental here since the c3-knight is free to capture anything which lands on e4.

9 ... 5)bd7

Kotronias-Candela Perez, Linares Open 2003 continued 9 ... 单b4 10 f3 ②d5 11 单xd5 cxd5 12 豐e2 豐c8 13 单d2 ②c6 14 ②b5! 单e7 15 单f4 ②xe5 16 单xe5 and White's pieces were superbly placed. After 16 ... f6 17 ②c7+ 学f7 18 单f4 e5 19 dxe5 fxe5 20 豐xe5 單d8 21 0-0-0 单f6 22 豐e2 豐d7 23 h5 单xc2 24 豐xc2 罩ac8 25 学b1 Black resigned.

10 ②xd7 ₩xd7 11 h5 &e4 12 ②xe4 ②xe4 13 &e3 0-0-0 14 ₩f3

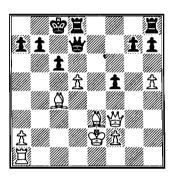
Facing the prospect of White castling long with two bishops and nursing kingside and central space advantages, Adams decides to roll the dice:



14 ... \(\dag{a}\)b4+ 15 c3 \(\Delta\)xc3 16 bxc3 \(\dag{a}\)xc3+ 17 \(\delta\)e2 \(\dag{a}\)xa1 18 \(\max\)xa1

Black really doesn't have enough to match the bishops here, but Lutz's handling of the advantage is flawless.

18 ... f5 19 gxf5 exf5 20 d5!!



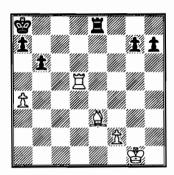
This is just superb. A move like this can have three benefits, and all of them are visible here:

- 1 The d4-pawn disappears, allowing White to play on the g1-a7 diagonal.
- 2 The c-file is opened, exposing the black king (though White must be careful, since obviously Black can use this file too, and with more pieces).
- 3 A black pawn appears on d5, killing his play on the d-file once it's blockaded.

20 ... cxd5 21 单d3 \$b8 22 \$f4+ \$a8 23 \$d4

Perfect play, and now the evaluation is clear.

23 ... b6 24 a4 f4 25 \|\times xf4 \|\times 26 \|\times b5 \|\times 8 27 \|\times xe8 \|\times xe8 28 \|\times d4 \|\times c2+ 29 \|\times f1 \|\times f5 30 \|\times d1 \|\times h3+ 31 \|\times g1 \|\times xh5 32 \|\times xd5+ \|\times xd5 33 \|\times xd5

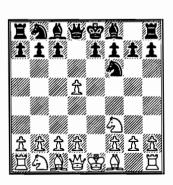


It is to Adams' credit that he managed to hang on for so long here, but the position is quite hopeless.

33 ... Ie7 34 \(\pmu\)g2 \(\pmu\)b7 35 \(\pm\)g3 \(\pmu\)c6 36 \(\pm\)d4 \(\pm\)g5 37 \(\pm\)c7+ \(\pm\)c6 40 \(\pm\)xc7+ \(\pm\)xc7 41 \(\pm\)c5 g6 42 \(\pm\)f4 \(\pm\)c6 43 \(\pm\)c7 h6 44 \(\pm\)c4 g5 45 f3 \(\pm\)d7 46 \(\pm\)b8 h5 47 \(\pm\)xa7 \(\pm\)c7 48 \(\pm\)f5 g4 49 f4 g3 50 a5 bxa5 51 \(\pm\)g5 a4 52 \(\pm\)h4 g2 53 \(\pm\)g3 a3 54 \(\pm\)xg2 a2 55 \(\pm\)d4 \(\pm\d6 56 f5 \(\pm\)c7 57 \(\pm\)g3 \(\pm\)f7 58 \(\pm\h4 \(\pm\)c7 59 \(\pm\xh5 \(\pm\)f7 60 \(\pm\)g5 \(\pm\)c7 61 \(\pm\)g6 \(\pm\d6 62 f6 \(\pm\)d5 63 \(\pm\)a1 1-0

Game Forty-Five
Timofeev – Bryson
Capelle la Grande 2003

1 e4 d5 2 exd5 \$\alpha\$ f6 3 \$\alpha\$ f3!



3 d4 allows Black the option of 3 ... \(\Delta g4!\)? with interesting gambit play (for him!).

3 c4 transposes into a Panov-Botvinnik after 3 ... c6 4 d4 cxd5 5 分c3, but the problem is 3 ... e6, the Icelandic Gambit, which is meant to be dubious but has always struck me as somewhat nasty. Besides, I don't think we should rush to allow Black a Panov-Botvinnik here - I certainly have more respect for the Caro-Kann than the 2 ... 2016 Scandinavian, so let's keep the game in these channels and see if we can rustle up some attacking chances.

3 ... 5 xd5

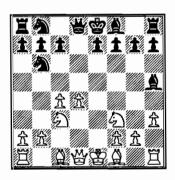
3 ... ₩xd5 4 ②c3 transposes to 2 ... ₩xd5.

4 d4 👲g4

4 ... g6 was Malakov's choice against Grischuk in the Lausanne Young Masters 2000. After 5 c4 \(\Delta\) b6 6 \(\Delta\)c3 \(\Lambda\)g7 7 \(\Lambda\)e3 0-0 8 h3 \(\Delta\)c6 9 \(\Wd2\) e5 10 d5 \(\Delta\)a5 11 b3 e4 12 \(\Delta\)d4 f5 13 \(\Lambda\)g5 \(\Wedge\)e8 14 0-0-0 c5 15 \(\Delta\)de2 White was clearly better. Malakov tried the piece sac 15 ... ②axc4?! 16 bxc4 ②xc4 17 ¥c2 ②e5 18 d6 ②d3+ 19 Ixd3 exd3 20 ¥xd3 f4 21 ♣e7 If7 22 ₩c4 b5 23 ②xb5 \ Bb8 24 ②ec3 \ Bb7 25 \ ②d5 a6 26 \ ②bc7 \ ₩c6 27 \ ②d3 and Black barely controlled a square.

4 ... \$\oldsymbol{\textit{2}} f5 5 \$\oldsymbol{\text{d}} d3 \$\oldsymbol{\text{g}} g6 (5 ... \$\oldsymbol{\text{x}} \text{d} 3 6 \$\oldsymbol{\text{w}} \text{x} d3 c6 7 c4 \$\oldsymbol{\text{D}} f6 8 0-0 e6 9 b3 \$\oldsymbol{\text{e}} e7\$ 10 ♠b2 0-0 11 ②c3 ②bd7 12 ■ad1 ₩c7 13 ■fe1 also gives White easy activity: Caldeira-Cubas, Brasilia 2002) 6 0-0 e6 7 c4 2f6 8 2c3 2e7 9 15 De5 Had8 16 Hfd1 Wa6 17 Ag5 and White was enormously active, even before the unfortunate 17 ... Dd5 18 cxd5 Axg5 19 De4 Af6 20 2xd7 1-0 of Korneev-Cubas. 6th Itau Cup 2002.

5 h3 &h5 6 c4 Øb6 7 Øc3



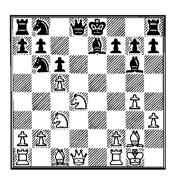
7 ... e5

Bryson also lost in this line to Conquest in the 4NCL 2001. A positional squeeze was the order of the day after 7 ... e6 8 \(\text{\text{\text{\text{\text{2}}}} \) \(\text{\text{2}} \) \(\text{\text{2}} \) \(\text{45} \) \(\text{2} \) \(\text{45} \) \(\text{2} \) \(\text{45} \) \(\text{2} \) \(0-0 16 b4! \(\Omega b8 17 \(\Omega b5 \) \(\Omega d7 18 \) \(\Bega c1 \) \(\Omega f6 19 \) \(\Bega c4 \) \(\W d7 20 \) a4 \(\Bega fe8 21 \) \(\W c2 \) Ie7 22 h4 If8 23 g3 ②e8 24 Qg4 Wd8 with a clear advantage for White.

8 g4! exd4 9 2xd4 2g6 10 2g2 c6 11 0-0

I love White's position! The wide open g2-bishop, the big lead in development – a clear advantage.

11 ... ⊈e7 12 c5!



12 ... 夕6d7

12 ... 全xc5 is very dangerous: 13 置e1+ 全e7 14 全g5 公c8 (14 ... f6 is no improvement after 15 全f4 when 15 ... 0-0?! 16 公e6 豐xd1 17 置axd1 wins the exchange) 15 豐b3! 豐b6 16 豐c4 and Black is on the edge of the abyss, for instance 16 ... f6 17 公d5!.

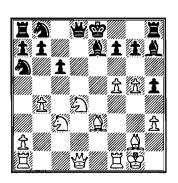
13 f4! h5 14 f5 h7 15 g5!

Obviously Timofeev is in a foul mood. Already Black's position is hopeless - where did he go wrong?

15 ... Dxc5

15 ... ≜xg5 runs into 16 ②e6!! with carnage after 16 ... fxe6 17 ₩xh5+.

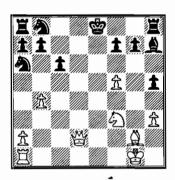
16 b4 5\ca6 17 \ e3



- 17 ... 0-0? 18 ₩xh5 ≜xb4 is far too dangerous: 19 g6 fxg6 20 fxg6 ≜xg6 21 \wxg6 \alphaxc3 22 \alphae4 and White wins.
- 17 ... \(\textit{xb4}\) looks like the only way to try to complicate. Nonetheless, even here it looks like White is much better, for instance 18 De4 Dc5 19 ②xc6! ②xc6 20 @xc5 @xc5+ 21 ②xc5 0-0 22 \wxd8 \maxd8 23 \@xb7 \maxd8 24 ☑d6 Icd8 25 Iad1 with an overwhelming advantage.

18 ≜xg5 ₩xg5 19 Ze1+ \$f8 20 \$\alpha\$f3 \\ \@f6 21 \$\alpha\$e4 \\ \@e7 22 \$\alpha\$d6 \\ \@d8 23 Ze8+ ₩xe8 24 ᡚxe8 \$\preceq\$xe8 25 ₩d2!

Black's responses have all been forced since move 18, and now we can take stock. While Black is okay on a material count, his piece co-ordination is obviously insufferable.



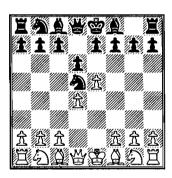
25 ... ≜xf5 26 \(\mathbb{L} e1 + \(\mathbb{L} e6 \) 27 \(\mathbb{L} \)g5 1-0

CHAPTER NINE The Alekhine Defence

"Alekhine was everything a chessplayer ought to be: an arrogant, selfish, alcoholic womanizer, with a talent for making enemies and a liking for cats."

William Hartston

1 e4 2 f6 2 e5 2 d5 3 d4 d6



At the time of its adoption by Alekhine, 1 ... 266 was truly revolutionary, the most brash of the hypermodern openings. It should be pointed out that, as often happens, it isn't the inventor of the system but rather its chief protagonist who gets remembered – the earliest game I've found with the system is a sweet 1802 effort from Napoleon!

After such grand beginnings I guess the only way is down, and indeed the Alekhine, while undoubtedly sound, has never received the acclaim or popularity of the main defences to 1 e4.

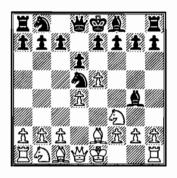
The line which I'm recommending, 4 \(\Delta\)13, is the near-universal choice of top players when faced with the Alekhine. By contrast, the Four Pawns Attack (4 f4) gives Black a great deal of counterplay, while the Exchange Variation (4 exd6) is a little wet. This is an opening which everyone who plays 1 e4 should be happy to face, since its provocative nature inherently gives attacking chances.

Game Forty-Six Zapata – Baburin Bled Olympiad 2002

1 e4 🗗 f6 2 e5 🖾 d5 3 d4 d6 4 🖾 f3 🚉 g4

This is the classical way to handle the Alekhine. It is well explored and allows White several routes to an advantage, however, and so has declined in popularity.

5 ⊈e2



5 ... e6

The alternative 5 ... c6 6 c4 \Db6 (6 ... \Dc7 was given short shrift in Rowson-Crouch, 4NCL 2002 after 7 0-0 axf3 8 exd6! axe2 9 dxc7 axd1 10 cxd8=\\ + \(\phi\)xd8 11 \(\max\) xd1 \(\O\)d7 12 \(\O\)c3 g6 13 b4 \(\O\)g7 14 b5 \(\max\)c8 15 c5 b6 16 a4!! bxc5 17 dxc5 cxb5 18 axb5 \(\textit{\textit{axc3}}\) 19 \(\textit{\textit{Zxa7}}\) \(\textit{\textit{Zc7}}\) 20 \(\textit{\textit{Za8+}}\) \(\textit{\textit{Zc8}}\) 21 \(\begin{aligned}
\begin{aligned}
\begin{alig clearly better endgame for White due to his active rooks and outside passed pawn) is best met by 7 \Dbd2! and now:

7 ... \$\alpha 8 d7 8 0-0 \(\text{\$\text{\$xf3}} \) (8 ... dxe5 9 \(\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$}}\$}\$} \ext{\$\text{\$\$\text{\$\$\text{\$\$\text{\$\$\text{\$\text{\$\$\text{\$\$}\$}\$}\$} \ext{\$\text{\$\$\exitt{\$\$\text{\$\$\ext{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\text{\$\$\exitt{\$\$\xitt{\$\$\exitt{\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\exitt{\$\$\ex 12 \$\texts \text{exf5} \text{ 13 \$\text{\$\psi}\$c2 \$\text{\$\psi}\$d7 14 \$\text{\$\text{\$\Delta}\$f3 0-0-0 15 \$\text{\$\text{\$\Delta}\$g5 \$\text{\$\psi}\$d3 16 \$\text{\$\psi\$c1 \$\bar{\B}\$e8 17 b3 h6 18 Id1 We4 19 2e3 c5 20 Wa3 g5 21 Wxa7 g4 22 Wxb6 gxf3 23 g3 ₩g4 24 Zd7 was Polgar-Fernandez Garcia, Basque Country vs. World Rapid 2003) 9 2xf3 dxe5 10 dxe5 e6 11 2d2 2c5 12 \(\mathbb{U}\)c2 2e7 13 b4 ②cd7 14 ₩e4 ₩c7 15 &c3 ②a4 16 &d2 0-0 17 &d1 ②ab6 18 &c2 g6 19 h4 Ifd8 20 h5 and the white attack soon crashed through in Grischuk-Szmetan, Blitz Game 2000;

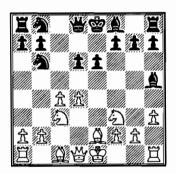
7 ... dxe5 8 ᡚxe5 ♠f5 (8 ... ♠xe2 9 ₩xe2 ᡚ8d7 10 0-0 e6 11 ᡚdf3 2xe5 12 dxe5 2e7 13 Id1 2d7 14 Id4 Wb6 15 Ig4 g6 16 2h6 and there's nothing good about the black position: Dgebuadze-Popov, Wijk aan Zee 2001) 9 Def3! e6 10 0-0 D8d7 11 b3 De7 12 Db2 0-0 13 He1 He8 14 \$\frac{1}{2}\$f1 h6 15 \times c1 \times c7 16 \times c3 \times c8 17 \times b2 \times f6 18 b4 \times e7 19 a4 and White

had quietly built up a beautiful position with both central and queenside space advantages in Vescovi-Malbran, Buenos Aires 2000.

6 c4 Øb6 7 h3 ♣h5

7 ... 全xf3?! is a premature sac of the 'minor exchange', White has a few routes to an edge, but I quite like the treatment of Agdestein against Kopylov from the Kiel Open 2000: 8 全xf3 ②c6 9 exd6 cxd6 10 d5!? exd5 11 全xd5 ②xd5 12 豐xd5 豐h4 13 0-0 全e7 14 里e1 0-0 15 ②c3 and White had advantages in both structure and more purposeful piece placement, even before Black chucked the game with 15 ... ②b4? 16 豐xb7 ②c2 17 里e4 豐h5 18 里b1 全f6 19 豐d5 全e5 20 c5 with a clear extra pawn.

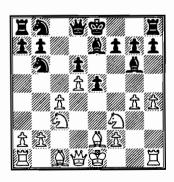
8 exd6 cxd6 9 20c3



9 ... **≜**e7

9 ... d5 runs into some difficulties after 10 cxd5 exd5 11 2e5!, for instance Vazquez-Almeida, Capablanca Memorial Premier II 2002 which continued 11 ... axe2 12 wxe2 ae7 13 wb5+ 28d7 14 2xd5 a6 15 wb3 2xe5 16 2xb6 ab4+ 17 sf1 wxb6 18 dxe5 0-0 19 ae3 wb5+ 20 sg1 afe8 21 a3 af8 22 wxb5 axb5 23 f4 f6 24 sf2!? fxe5 25 f5 when, even after a ... b4 break, Black's structure is messy.

10 d5 e5 11 g4! **2**g6 12 h4



After the game, GM Baburin told me that Black faces serious dangers in this line, and indeed Zapata's treatment appears very effective.

12 ... h6

In a previous enocunter, Baburin preferred a more aggressive defence of the kingside with 12 ... h5 and after 13 g5 Black has a few options: 13 ... 28d7 14 2e3 Ic8 15 b3 2c5 16 Ig1 2bd7 17 b4 e4 18 2d2 2d3+ 19 \$\frac{1}{2}\$f1 (Fritz prefers the materialistic 19 \$\textbf{x}\$xd3 exd3 20 \$\textbf{x}\$xa7?!, but after 20 ... b6 the sidelined dark-squared bishop and awkward white king provide excellent compensation) 19 ... 2xb4 20 2dxe4 0-0 21 2d4 Ie8 22 a3 2a6 23 2xh5 2xc4 24 2e2 and with a dangerous kingside pawn roller White has a big attack, though Black managed to draw in Hamdouchi- Baburin, Saint Vincent 2000:

13 ... 2f5 does nothing to compete for the crucial e4-square, and after 14 ②d2! g6 15 ②de4 ₩c8 16 \(\alpha \)e3 ②8d7 17 b3 a6 18 \(\alpha \)c1 \(\alpha \)xe4 19 ②xe4 ର୍ପ୍ରତେ 20 ପ୍ରତ୍ତ୍ର! a5 21 a3 Dbd7 22 b4 Da6 23 c5! dxc5 24 b5! Dab8 25 d6 2d8 26 ₩d5 0-0 27 De4 White had a bind in Nevednichy-Loviscek, Nova Gorica 2002:

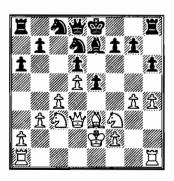
13 ... Da6 14 ≜e3 Db4?! was an over-ambitious plan in Delgado-Almeida, Cuban Championship 2002. White gained the advantage after 15 Ic1 e4 16 ②d4 ②d3+ 17 ②xd3 exd3 18 b3 ₩d7 19 f4 0-0 20 ₩f3 ②f5 21 ②xf5 \\ xf5 22 \\ e4 \\ g4 23 f5!.

Note that 12 ... e4? 13 ②g5 h6 14 ②gxe4 0-0 15 g5! is horrible for Black: Vozovic-Le Thanh Tu, World U-16 Championship 2001.

13 ♠e3 ∮\8d7 14 b3 a6 15 ♠d3!

This is the main point which gives me confidence in this variation -Black can't adequately compete for the e4-square (note that an immediate ... 2c5 would hang the e-pawn), and indeed it's unclear where his counterplay is going to come from.

15 ... ≜xd3 16 ₩xd3 ②c8 17 �e2!



The king is perfectly safe in the middle, meaning that this is the most efficient way to connect the rooks.

17 ... ②f8 18 ②e4 ②g6 19 h5 ②f4+ 20 \$\textit{\textit{x}}\$f4 exf4 21 \$\textit{\textit{z}}\$ag1! b5

Desperation, but there was no way to blockade.

21 ... ≜g5 22 ②exg5 hxg5 23 ∰f5! is great for White: 23 ... ∰f6 24 ₩xf6! gxf6 25 ②d4 and despite having the majority, Black is losing on the kingside.

22 cxb5 axb5 23 \wxb5+ \xxxxxx f8 24 a4

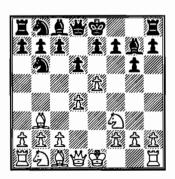
The rest requires no comment.

24 ... 置a5 25 Wb7 We8 26 置c1 ②a7 27 置he1 f5 28 gxf5 单d8 29 \$f1 Wxh5 30 ②xd6 \$g8 31 置e8+ \$h7 32 Wf7 Wh3+ 33 \$e2 置xe8+ 34 Wxe8 \$\text{\$\phi\$} f6 35 Wg6+ 1-0

Game Forty-Seven Grischuk – Ponomariov Torshavn 2000

This was the first game I saw which indicated that Grischuk could fight for the World Championship one day.

1 e4 🗹 f6 2 e5 🗹 d5 3 d4 d6 4 🗹 f3 g6 5 🗘 c4 🗸 b6 6 🗘 b3 🗘 g7



7 a4

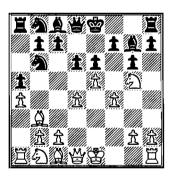
7 ₩e2 ②c6 8 0-0 0-0 9 h3 a5 10 a4 dxe5 11 dxe5 ②d4 12 ②xd4 ₩xd4 13 ℤe1 e6 14 ②d2 ②d5 15 ②f3 ₩c5 16 ₩e4 was a nice position which led to a hilarious checkmate in Short-Timman, Tilburg 1991, but as this game has been published to death I've decided to plump for a more aggressive modern line which has been essayed by several very dangerous super-GMs. Indeed, if you want to make the most of any attacking positions you get as a result of this repertoire, you could do a lot worse than a religious study of the games of Grischuk, Sutovsky and Motylev.

7 ... dxe5!? is a relatively new move. The critical position arises after 8 a5 26d7 (8 ... 2d5 is much more compliant, and after 9 2xe5 0-0 10 0-0 White is slightly better, for instance Hracek-Varga, Odorheiu Secuiesc 1995 which continued 10 ... e6 11 2f3 c5 12 c4 2b4 13 2g5 2f6 14 2xf6 ₩xf6 15 ②c3 cxd4 16 ②e4 ₩g7 and now 17 ₩xd4 would maintain the advantage) 9 ≜xf7+!? \$xf7 10 \$\overline{\D}\$g5+ \$\overline{\D}\$g8 11 \$\overline{\O}\$e6 \$\overline{\O}\$e8 12 \$\overline{\D}\$xc7 \$\overline{\O}\$d8 (12 ... #f7?! is very risky: NCO believes White is clearly better after 13 dxe5! as yet untested, as far as I know) 13 ②xa8 (13 ②e6 repeats) 13 ... exd4 14 c3 Dc5 15 cxd4 &xd4 16 0-0 e5 17 &e3 Dba6 (17 ... Dc6 18 &xd4 exd4 19 ₩c2 De6 occurred in Cooper-Smith, Walsall 1992, and now I like 20 f4!? trying to open lines) 18 ②c3 ♣f5 19 ②a4, and now 19 ... ₩xa8 (Gutman analyses 19 ... De6 20 Ze1 ¥xa8 21 g4! as clearly better for White) 20 \(\textit{\textit{L}}\text{xd4}\) exd4 \(\text{21}\) \(\text{\text{D}}\text{xc5}\) \(\text{\text{D}}\text{xc5}\) \(\text{22}\) \(\text{\text{W}}\text{xd4}\) \(\text{\text{D}}\text{e6}\) 23 \(\text{\text{W}}\text{d5}\) results in a balanced position. Black has a slight material advantage but major problems with major piece co-ordination and king safety. White will endeavour to bring his rooks into play to force some concessions.

8 夕g5!?

With a threat!

8 ... e6 9 f4!



This is the point – due to Black's somewhat retarded queenside development, White can generate play against f7 quite quickly.

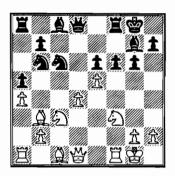
9 ... dxe5

9 ... ②c6 10 c3 &d7 11 0-0 We7 12 ②e4! d5 13 ②c5 ②d8 14 &c2 ②c8 15 b3 b6 16 ②d3 f5 17 exf6 &xf6 18 &a3 ②d6 19 ②e5 ②8f7 20 c4 c6 21 Wg4 ②h6 22 Wh3 &g7 23 ②d2 0-0 24 Zael resulted in a gorgeous position for White in Sutovsky-Reinemer, Isle of Man 2000.

10 fxe5 c5 11 c3 cxd4 12 0-0!

An important finesse.

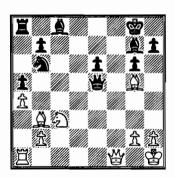
12 ... 0-0 13 cxd4 Dc6 14 Df3 f6 15 Dc3!



15 ... fxe5

15 ... 🖸 d5 16 exf6 ②xf6 leads to an IQP position with an open f-file and excellent attacking chances. After 17 \$\text{\$\text{\$\text{\$m\$}}\$} 18 \$\text{\$\text{\$\text{\$\text{\$\text{\$g5}}\$}}\$} 19 \$\text{\$\$\text{\$\e

16 鱼g5! 豐d7 17 dxe5 ②xe5 18 ②xe5 里xf1+ 19 豐xf1 豐d4+ 20 雲h1 豐xe5



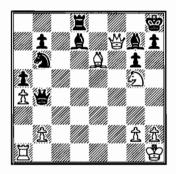
So White has sacrificed a pawn. Given one more move, Black will play ... 2d7 and consolidate.

This is just superb – the gain of tempo from this bishop's adventures leaves Black with no time to develop his queenside.

21 ... ₩c5 22 ②e4 ₩b4

Also 22 ... \ddd 23 \ddd d1 \ddd xe4 24 \ddd xb6 gives White a huge attack - he has \(\mathbb{Z} d8+\) and \(\mathbb{W} f7\) in the pipeline (\(\hat{\text{\text{\text{\text{\text{an}}}}} \) can cover the back rank) while Black is playing without his queenside pieces.

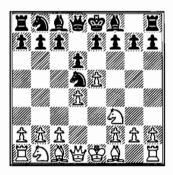
23 2g5 \$\text{\$\exitit{\$\text{\$\text{\$\text{\$\exitit{\$\exitit{\$\text{\$\text{\$\text{\$\exitit{\$\exitit{\$\exitit{\$\text{\$\text{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}\$}}}\$}}}} \exittings{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\exitit{\$\text{\$\text{\$\exitit{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\exitit{\$\}}}}}}}}}}} \exiting_{\text{\$\text{\$\text{\$\text{\$\text{



26 ₩g8+ \(\mathbb{Z}\)xg8 27 \(\overline{D}\)f7 mate

Game Forty-Eight Iordachescu - Wohl Vins du Merdoc Open 2002

1 e4 2 f6 2 e5 2 d5 3 d4 d6 4 2 f3



4 ... dxe5

4 ... 包c6 was essayed in the final game of the Ponomariov-Ivanchuk FIDE World Championship match in 2002, where it fell victim to a model treatment by White. 5 c4 \(\Delta \) b6 6 e6!!. One '!' is objective; this pawn sac is the strongest way to handle the position and greatly frustrates Black's development. The second '!' is for courage - needing only a draw to become FIDE World Champion, Ponomariov could be forgiven for treating the position in a more conservative fashion, but instead trusts his judgement and goes for the critical line. 6 ... fxe6 7 ②c3 g6 8 ②e3 ②g7 9 h4!. Much more purposeful than simple development – at a stroke White gives life to his h1-rook and prepares to weaken Black's kingside. 9 ... 0-0 10 h5 e5 11 d5 ②d4 12 ②xd4 exd4 13 ③xd4 g5 14 ③xg7 ⑤xg7 15 h6+ ⑤g8 16 👑d2 e5 17 🍱h5! g4 18 👑g5+! xg5 19 🍱xg5+ ⑤h8 20 ⑥g7 ⑥f6 21 ⑥fx 7 ⑥ff 22 b4. With c5 on the cards, White is winning here, but Ponomariov understandably took the draw and secured his place in chess history.

4 ... c6 5 \(\text{\texitex{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\

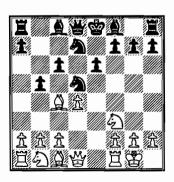
5 9) xe5 c6

5 ... g6 6 \(\text{2c4} \) c6 7 0-0 \(\text{2g7} \) 8 \(\text{2e1} \) 0-0 9 \(\text{2b3} \) \(\text{2f5} \) (9 ... \(\text{2d7} \) 10 \(\text{2f3} \) \(\text{2p4} \) was seen in Rowson-Baburin, Torshavn 2000, and now Rowson played 12 \(\text{2e3} \) but I quite like the immediate 13 h3 \(\text{2xf3} \) 14 \(\text{2xf3} \) \(\text{2xd4} \) 15 \(\text{2xe7} \) \(\text{2d6} \) 16 \(\text{2e1} \) when White's two bishops give him an edge) 10 \(\text{2d2} \) 20d7 11 \(\text{2df3} \) 20xe5 12 \(\text{2xe5} \) a5 13 a4 \(\text{2c7} \) 14 c3 \(\text{2ad8} \) 15 \(\text{2f3} \) \(\text{2c8} \) 16 h3 \(\text{2e6} \) 17 \(\text{2d2} \) c5 18 c4 \(\text{2b4} \) 19 d5 \(\text{2f5} \) 20 g4 \(\text{2d7} \) 21 \(\text{2c3} \) \(\text{2e8} \) 22 \(\text{2e3} \) e6 23 g5 f6 24 gxf6 \(\text{2xf6} \) 2xf6 25 \(\text{2e4} \) 26 \(\text{2ae1} \) and White had a perfect attacking setup in Shirov-Agdestein, Radisson SAS Challenge 2001.

6 &c4 ②d7

6 ... \(\)

7 1 f3 e6 8 0-0 b5



8 ... \$\textit{\$\textit{e}}e7 9 \textit{\$\textit{D}}bd2 0-0 10 \textit{\$\textit{D}}e4 b5 11 \textit{\$\textit{d}}d3 a6 12 c3 \textit{\$\textit{e}}b7 13 a4 \textit{\$\textit{w}}c7 14 Lel gave a similar setup in Quezada-Ramirez, Capablanca Memorial 2004.

9 & d3!?

Joe Gallagher and Viktor Bologan have both dropped the bishop back to b3 in this and similar positions, but I quite like the directness of 2d3 -White points at the kingside and runs little risk of the bishop looking at the d5-knight for the rest of the game.

9 ... **⊈**b7

9 ... a6 10 b3 \$e7 11 c4 \$\alpha\$5b6 12 \$\alpha\$c3 b4 13 \$\alpha\$e4 \$\alpha\$f6 14 ₩c2 \$\alpha\$b7 15 2f4 ②xe4 16 2xe4 was beautiful for White in Kasimdzhanov-Brochet. French Team Championship 2004.

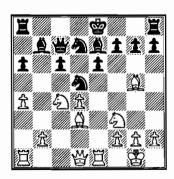
10 a4

This is often a useful move to flick in, but White can of course also play without generating queenside pressure. Other instances are instructive:

10 Xe1 Ae7 11 Abd2 0-0 12 Ae4 a6 13 Ag5 (13 c3 c5 14 dxc5 Axc5 15 ②xc5 \(\text{\text}\)xc5 \(\text{\text}\)xc5 \(\text{\text}\)xc5 \(\text{\text}\)xc5 \(\text{\text}\)xc7 \(\text{\text}\) \(\text{\text}\)xc7 \(\text{\text}\) \(\text{\text}\)xc5 \(\tex \$g1 e4 21 ፪xe4 ₩b6+ 22 \$e3 ②f6 23 ₩h3 ₩c7 24 \$h4 ₩c6 25 \$d4 h6 26 Wg3 Zad8 27 Ze1 Zd5 28 Le4 and White was winning in Murdzia-②xe5 22 Wxe5 \(\mathbb{Q}\)a6 23 \(\mathbb{Q}\)xa6 \(\mathbb{Z}\)xa6 24 \(\mathbb{Z}\)ed1 \(\mathbb{Z}\)aa8 25 g3 gave White a positional edge in Lutz-Luther, Essen 2002.

A good positional decision. At the cost of an IQP, White gains control over e5 with tempo.

13 ... bxc4 14 ②xc4 ₩c7 15 单g5!

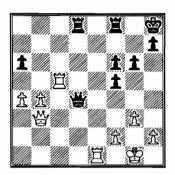


White's attack will be based mainly on dark squares, so this black bishop is of vital importance. Ensuring its exchange cements White's advantage.

15 ... c5 16 \(\mathbb{Z} c1 \) 0-0 17 \(\alpha xe7 \) \(\alpha xe7 \) 18 \(\alpha ce5 \) \(\mathbb{Z} ad8 \) 19 b4!

Not quite winning a pawn, but forcing a favourable transformation.

19 ... ②xe5 20 ②xe5 f6 21 ℤxc5 ₩d6 22 ₩h5 ②f5 23 ②f3 g6 24 ₩h3 ②xf3 25 ②xf5 exf5 26 ₩xf3 ₩xd4 27 ₩b3+ �h8 28 g3!



Despite appearances, Black is really struggling here. White's b-pawn is very fast, his pieces are more active and the black king will be a constant worry.

28 ... Ife8 29 Icc1 f4 30 b5 axb5 31 axb5 fxg3 32 hxg3 Ixe1+ 33 Ixe1 Wd2 34 Ib1 Wd3 35 Wxd3 Ixd3 36 b6

This position is a trivial win. White simply marches his king to the queenside, and Black's kingside counterplay is much too slow.

36 ... Id8 37 b7 Ib8 38 \$g2 \$g7 39 \$f3 g5 40 \$e4 \$g6 41 \$d5 \$f5 42 Ib4 h5 43 \$c6 g4 44 \$c7 1-0

CHAPTER TEN Garbage

"Should a professional player learn by heart how to refute dubious opening schemes? The Greco Counter-Gambit, the Albin Counter-Gambit, the Schara-Hennig Gambit, the Canal Variation... In principle, learning by heart is not harmful – any exercise develops the capability of the organ being trained, in this case the brain. But one might ask, what for?"

GM Victor Korchnoi

These lines are not very good, but you should still have some idea of how to face them. In most cases, simple development should suffice for an advantage.

Game Forty-Nine Rowson - Filipovic Pula Open 2002

1 e4 b6

1 ... a6?!, the St.George, isn't very good either. White can proceed as against the Owen's, for instance 2 d4 b5 3 \(\delta\)d3 e6 4 \(\delta\)f3 \(\delta\)b7 5 0-0 c5 6 c3 \(\delta\)f6 7 \(\delta\)e2 with an excellent position in Shabalov-Gagnon, National Open 2002.

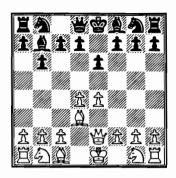
2 d4 2 b7

This is Owen's Defence. It has had a few supporters at GM level – Kengis and Glek, for instance. English prodigy Luke McShane played it all the time a couple of years ago – since ditching it he's gone up 100 rating points, so I guess his attachment isn't too strong.

3 &d3!

I think this is best. 3 ②c3 allows systems with ... ♠b4, when Black gains more central pressure.

3 ... e6 4 We2



4 ... d5

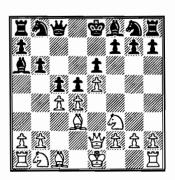
The alternatives allow White a huge space advantage – while Black remains quite solid, his position requires very precise handling just to survive, and everyone should be more than happy taking a crack from the white side.

- 4 ... d6 5 ②f3 ②d7 6 c4 g6 7 b3 ②g7 8 ②b2 ②e7 9 ②c3 h6 10 ℤd1 0-0 11 0-0, Summerscale-McShane, Redbus KO 2002.
- 4 ... g6 5 f4 호g7 6 외f3 외e7 7 호e3 d6 8 c4 외d7 9 외c3 a6 10 0-0, Nascimento-Lima, Brasilia 2002.
- 4 ... ②e7 5 ②f3 c5 6 c3 d5 was Ivanov-Sharafuddin, World Open 2003, and now 7 e5 is the simplest.
- 4 ... f5?! is a bit dodgy after 5 ②d2 ②f6 6 ②gf3 fxe4 7 ②xe4 ②e7 8 ②fg5!, even before the 8 ... ②xe4? 9 ③xe4 ③xe4 10 ∰xe4 ②c6 11 ②xe6! dxe6 12 ∰xc6+ of Babula-Odesskij, Czech Open 2003.

5 e5 c5 6 c3 ₩c8 7 ②f3

This is like a very poor French for Black. He now tries exchanging off his bad bishop, but Rowson astutely starts a central fight which ends in a substantial advantage.

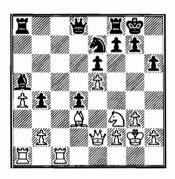
7 ... 2a6 8 c4!



8 ... cxd4 9 ᡚbd2 dxc4 10 ᡚxc4 ≗xc4 11 ≗xc4 ≗b4+ 12 ⊈f1 a6 13 g3!

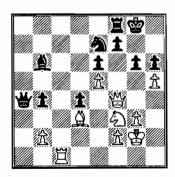
Black temporally has an extra pawn, but his position is unhealthy.

- 13 ... ②c6 14 \$\daggeq\$2 b5 15 \$\dagged\$ d3 @ge7 16 a3! \$\dagged\$ a5 17 a4! b4?!
- 17 ... bxa4 is a better defensive try, chopping off the dangerous a-pawn, but White is still better after 18 \(\mathbb{L} \) xa4 \(\mathbb{W} \) b7 19 \(\mathbb{L} \) e4.
 - 18 **2g**5 h6 19 **2xe**7 **2**0 **2hc**1 **3 4d**8 21 **2xa**6 0-0 22 **2d**3



This is much better for White, whose co-ordination is superb.

22 ... ₩d7 23 ₩e4 g6 24 h4! \$\textit{\$\Delta\$} b6 25 h5! \$\Pi\$xa4 26 \$\Pi\$xa4 \$\pi\$xa4 27 \$\pi\$f4!



27 ... ¥b3 28 요c2 ¥d5 29 요e4 ¥d7 30 ¥xh6 ②f5 31 요xf5 gxf5 32 ②g5 f6 33 exf6 요d8 34 f7+ ဋxf7 35 ②xf7 ¥d5+ 36 \$g1 \$xf7 37 ¥g6+ \$e7 38 h6 d3 39 h7 ¥d4 40 ¥h5 ¥xb2 41 Цd1 ¥h8 42 ဋxd3 요b6 43 ¥g5+ \$f8 44 Цd7 1-0

Game Fifty Campora – Salgado Gonzalez Seville Open 2002

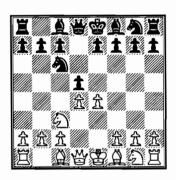
1 e4 Dc6

This is one of Nimzowitsch's less successful opening experiments. It's fine if Black is prepared to transpose back into mainline 1 ... e5 channels, but if he tries to keep it original his position is severely compromised by the premature placement of the c6-knight – in several lines the abscence of a ... c5 break really hurts.

2 d4 d5

2 ... e5 3 2 f3 is a Scotch.

3 Dc3

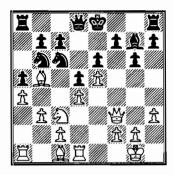


3 ... ②f6

- 3 ... e5 is risky: 4 dxe5 d4 5 Ød5 f5 6 exf6 Øxf6 7 \$\times\$ g5 \$\times\$ e6 8 \$\times\$ xf6 gxf6 9 \$\times\$ c4 \$\times\$ b4+ 10 \$\times\$ xb4 \$\times\$ xc4 11 \$\times\$ xc6 bxc6 12 \$\times\$ h5+ \$\times\$ f7 13 \$\times\$ c5 \$\times\$ d6 14 \$\times\$ xd6 cxd6 15 \$\times\$ e2 and it was very surprising that Ponomariov didn't convert against Vlassov in the FIDE Grand Prix 2002.
- 3 ... dxe4 4 d5 \$\infty\$e5 5 \$\wd4 \infty\$g6 6 \$\wxe4!\$ is nice for White, for instance 6 ... a6 7 \$\infty\$f3 \$\infty\$f6 8 \$\wa4+ \$\infty\$d7 9 \$\wdag{b}\$b3 \$\wa264\$ b8 10 \$\infty\$g5 e5 11 dxe6 \$\infty\$xe6 12 \$\infty\$c4 \$\infty\$xc4 \$\infty\$e7 14 0-0 0-0 15 \$\wa264\$ad1 \$\wa264\$c8 16 a4 in Zelcic-Rossi, Montecatini Terme 1997.
- 3 ... e6 4 ②f3 is good for White the only example from the past few years is Fercec-Kristovic, Zadar Open 2002, which continued 4 ... h6?! 5 ଛb5 ②f6 6 ②e5 ଛd7 7 ②xd7 ₩xd7 8 e5 ②g8 9 0-0 with an excellent position.

4 e5 9 d7

4 ... ②g8 5 f4 ②h6 6 ②f3 Ձg4 7 Ձe3 ②f5 8 Ձf2 e6 9 Ձb5 Ձb4 10 h3 ೩xf3 11 ₩xf3 ②h4 12 ₩g3 ②g6 13 a3 ೩xc3+ 14 ₩xc3 0-0 15 g3 ₩d7 16 0-0 is excellent for White: Moroz-Mikhaletz, Zonal 2000. 5 263 266 6 265 2g4 7 h3 2xf3 8 \wxf3 e6 9 0-0 g6 10 \underset d1 \underset g7 11 a4 a5 12 b3!



Again we see that the c6-knight is just a liability.

12 ... 0-0 13 এxc6 bxc6 14 এa3 里e8 15 ②e2 f6 16 豐c3 fxe5 17 dxe5 ②d7 18 f4 g5 19 g3 gxf4 20 gxf4 豐h4 21 里d3 豐h5 22 里e1 堂h8 23 豐xc6 ②xe5 24 fxe5 এxe5 25 ②g3 1-0

Game Fifty-One
Macieja – Vasquez
Curacao Open 2001

1 e4 e5 2 4 f3 f5

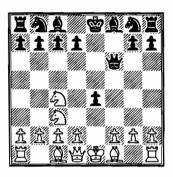
This is known as the Latvian Gambit.

- 2 ... d5 3 exd5 2d6 (NCO gives 3 ... e4 4 \ e2 266 5 d3! as clearly better for White) 4 d4 e4 5 2e5 2f6 6 2c3 2bd7 7 2f4 \ e7 8 2b5 0-0 9 2xd7 2xd7 10 2xd7 2xd7 11 2xd6 \ exd6 12 0-0 and White was a pawn up for zip in Kotronias-Corbin, Istanbul Olympiad 2000.
- 2 ... f6?? leads to a king hunt after 3 ②xe5! fxe5 4 ₩h5+ \$\psie 7 5 \psie xe5+ \$\psi f7 6 \partial c4+ take two minutes and try to force checkmate from here. Your solution should look something like 6 ... \$\partial g6 (6 ... d5 7 \partial xd5+ \partial g6 8 h4! h5 9 \partial xb7! is equally terminal) 7 \partial f5+ \partial h6 8 h4! when the threat of d4+ leads to mate in 9.

3 ②xe5 ₩f6

Nunn's analysis has completely destroyed 3 ... \bigcirc c6?: 4 d4! \bigcirc h4 (4 ... fxe4 5 \bigcirc xc6 dxc6 6 \bigcirc h5+ wins) 5 \bigcirc f3! \bigcirc xe4+ 6 \bigcirc e2 with a winning lead in development, when Black's attempt to win material is too compromising after 6 ... \bigcirc b4 7 0-0 \bigcirc xc2 8 \bigcirc e1 \bigcirc e7 9 \bigcirc c3 \bigcirc f6 10 \bigcirc e5.

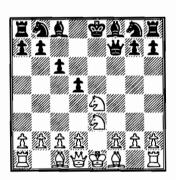
4 2c4 fxe4 5 2c3



5... ¥17

5 ... c6 was something of a shock when it landed on my board a few years ago in the Politiken Cup. After 6 ①xe4 We6 7 We2 d5, however, instead of my 8 ②ed6+?!, 8 ②cd6+! wins: 8 ... ②xd6 (8 ... ③d8 9 ②g5! looks good, for instance 9 ... Wxe2+ 10 ②xe2 ②xd6 11 ②f7+ ③e7 12 ②xh8 ⑤f8 13 ②h5 g6 14 ②xg6+ hxg6 15 ②xg6 and White is better) 9 ②xd6+ ⑤f8 10 Wxe6 ②xe6 11 ②xb7 and White has two extra pawns for nothing.

6 2e3 c6 7 2xe4 d5



8 🖸 g3

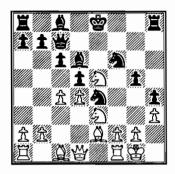
Good enough and leading to an instructive game, but this wouldn't be my choice here.

An even more efficient way is Nunn's 8 ②g5! ¥f6 9 ②f3 &d6 10 d4 ②e7 11 c4, when the compensation for Black's f-pawn is simply non-existent.

8 ... h5 9 d4 h4 10 ②e2 \$\textit{\$\textit{d}6}\$ 11 ②g1!

White's inaccuracy on move 8 has led to some awkwardness, but notice how Black can't generate any play even after this.

11 ... ②f6 12 ②f3 ②e4 13 ②e2 ②d7 14 h3 ②df6 15 0-0 \(\mathbb{W}c7 16 c4 g5 17 ②e5!



A nice transformation of the advantage.

17 ... ≜xe5 18 dxe5 ₩xe5 19 cxd5 cxd5 20 ≜f3

The threat is 2xd5.

20 ... এe6 21 單e1 含f7 22 公g4 公xg4 23 息xg4 息xg4 24 豐xg4 豐d6 25 息xg5 單ag8 26 豐f5+ 含e8 27 罩ac1 罩xg5 28 罩c8+ 1-0

Black drops both rooks.

Index of Variations

Chapter One: The Sicilian Defence

1 e4 c5 2 c3

A: 2 ... ②f6 3 e5 ②d5 4 d4 cxd4 5 ②f3 ②c6 5 ... e6 6 cxd4 d6 7 ②c4 ②c6 and 5 ... ②b6 p.17

5 ... e6 6 cxd4 b6 7 2d3 2a6 p.21 (7 ... 2b7 p.21; 7 ... 2b4+ p.22)

6 cxd4 d6 7 &c4 \(\bar{Q}\) b6 8 \(\alpha\) b3 dxe5 and 8 ... d5 p.13

B: 2 ...d5 3 exd5 \wxd5 4 d4 \Of6

4 ... \(\overline{9} \)c6 5 \(\overline{9} \)f3 cxd4 and 5 ... \(\overline{9} \)g4 p.38

4 ... g6 p.40

5 �13 **≜**g4

5 ... ②c6 6 dxc5 ₩xc5 and 6 ... ₩xd1+ p.38

5 ... e6 6 **≜**e3 cxd4 and 6 ... **⑤**bd7 *p.27*

6 dxc5 \wxc5

6 ... \wxd1+ 7 \&xd1 e5 and 7 ... \&\c6 p.35

7 **2a3 a6** and 7 ... **2bd**7 p.32

C: 2 ... d6 and unusual second moves p.43

Chapter Two: The French Defence

1 e4 e6 2 d4 d5 3 e5

3 ... b6 p.78

3 ... c5 4 c3 夕c6

4 ... ₩b6 5 ②f3 **≜**d7 *p.71*

5 **D**f3

A: 5...**≜d**7

5... Th6 and others p.56 and 78

6 2e2 Dge7 7 Da3 Df5

7... **Dg6** p.58

8 ②c2 cxd4 9 cxd4 ₩b6 p.50

- 9 ... 4 b4 p.53
- 9 ... **\#**a5 and others p.57

B: 5 ... Wb6 6 a3 5\h6

6 ... c4 p.61

7 b4 cxd4 8 cxd4 \$\overline{Q}\$f5 9 \$\overline{D}\$b2 \$\overline{Q}\$e7 p.62

9 ... **A**d7 p.66

Chapter Three: The Scotch Opening

1 e4 e5 2 9 f3 9 c6 3 d4 exd4 4 9 xd4

A: 4 ... 5 f6 5 2xc6 bxc6 6 e5 We7 7 We2 2d5 8 c4

8 ... 2b6 9 2c3 \(\mathbb{e}\)e6 (and other ninth moves p.99) 10 \(\mathbb{e}\)e4 \(\mathbb{e}\)b4 and 10 ... \(\alpha a6 p. 97 \) (10 ... d5 p. 99)

8 ... \(\alpha a6 9 b3 g5 p.83

- 9 ... g6 p.86
- 9 ... 0-0-0 p.90
- 9 ... Wh4 p.94

B: 4 ... \(\alpha c5 5 \overline{9} \) xc6 \(\alpha f6 6 \) \(\alpha d2 \) dxc6

- 6 ... ₩xc6 p.104
- 6 ... bxc6 p.105
- 7 2 c3 ≜e6 p.102
- 7 ... **4**d4 and others p. 105

C: Black's Fourth Move Alternatives

- 4 ... **≜**b4+ p.108
- 4 ... Wh4 and others p.110

Chapter Four: The Petroff Defence

1 e4 e5 2 9\f3 9\f6 3 9\xe5 d6

- 3 ... ②xe4 p.118
- 4 2f3 2xe4 5 2c3 2xc3
- 5 ... **D**f6 p.119
- 6 dxc3 \(e^7 p.116
- 5 ... \(\overline{D} \)c6 p.119

Chapter Five: The Philidor Defence

1 e4 e5 2 2 f3 d6 3 d4 2 f6

3 ... exd4 and others p. 126

3 2 c3 2 bd7 p.122

Chapter Six: The Caro-Kann Defence

1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4 2 f6 5 2 c3 e6

5 ... 🖸 c6 p.140

5 ... g6 p.148

5 **②f3 ≜b4** p.131

5 ... **2**e7 p.136

Chapter Seven: The Pirc/Modern Defence

1 e4 d6 2 d4 166

2 ... g6 3 2c3 2g7 4 2g5 a6 and others p.155

3 20c3 g6

3 ... c6 4 f4 ₩a5 p.158 (other fourth moves p.159)

Chapter Eight: The Scandinavian Defence

1 e4 d5 2 exd5 \wxd5

2 ... \$\tilde{D}\$f6 p.168

3 d4 \#a5 p.162

3 ... **\#d8** and others p.165

Chapter Nine: The Alekhine Defence

1 e4 ②f6 2 e5 ②d5 3 d4 d6 4 ②f3 \$g4

4 ... g6 p.176

4 ... dxe5 and others p.179

5 \(e^2\) e6 and 5 ... c6 p.173

Chapter Ten: Garbage

1 e4 ②c6 p.186

1 ... b6 *p.183*

1 ... e5 2 4 f3 f5 and others p. 187