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## Introduction to the new edition

The previous edition of Dismantling the Sicilian starts as follows:
'This book deals with the study of the Sicilian Defence; however, the theoretical development has been so significant in recent years, that trying to cover all the variations of such a popular defence is somewhat a utopian dream. Therefore, this book is content to offer a repertoire for White based on $1 . e 4$ c5 2. $\searrow \mathrm{ff}$ followed by 3.d4.'

Eight years on, it may seem that the 'utopian dream' could be extended to a one-volume repertoire book against the Sicilian. After all, last year the esteemed author GM Parimarjan Negi finished the three-volume series Grandmaster Repertoire: 1.e4 vs. the Sicilian, and the most recent Open Sicilian repertoire for White, Attacking the Flexible Sicilian by GM Vassilios Kotronias and IM Semko Semkov, covered only 2...e6 Open Sicilians in 400 pages.

As a grandmaster and theoretician, I enjoy such detailed, specific works, but as a coach, I completely understand that amateur players are reluctant to study well over a thousand pages of material for one opening, however compelling the repertoire is.

My opening philosophy is even more principled than Jesus de la Villa's, in that I believe in playing the best moves against everything. That may seem like a lot more work, but my experience suggests the opposite. We will have less need to change our repertoire or rely on the element of surprise, while playing critically in the opening often carries over to our middlegame and endgame play. Furthermore, the ever-improving chess engines have demonstrated that not only are there often several equivalent moves in the opening phase, but that in many cases the best move is a rare or new continuation. In that sense, you could argue that a strong novelty is an unpleasant surprise. And you will find hundreds of novelties in this book.

As this is a flexible repertoire with some reserve options for White, I should mention an exception to my above philosophy - against the
 edition's recommendation of 5.0 c 3 , even though I believe in White's chances for an edge after 5. 畧d3 and 5.c4. These two moves were covered very thoroughly in the aforementioned Negi and Kotronias/Semkov books respectively. Recommending 5. 0 c3 best matched my writing philosophy: to offer as much original material as possible, as every serious player has
access to a large database and chess engine．Furthermore，I can say from my own experience that a nuanced understanding of Hedgehog structures is required to make use of White＇s small edge，whereas White＇s play in the 5． A c 3 variation is more tactical and natural for a club player to execute．

Although this is a new edition of Dismantling the Sicilian，I found it necessary to change the basic framework of the repertoire．Granted，I was extremely successful with De la Villa＇s English Attack－based repertoire in my own games，and I can even attribute my first win against a grandmaster（also the game that secured my FM title）in a classical game to the book：

$$
\begin{array}{ll}
\text { Max Illingworth } & 2289 \\
\text { Darryl Johansen } & 2457
\end{array}
$$

Parramatta 2010 （8）




是xg5 32．崖d5＋1－0

As I show in the uniquely New In Chess chapter called＂What others recommend．．．and why I disagree＇（no．17），overviewing the recommen－ dations of the previous edition as well as Negi＇s series，the English Attack has been neutralised by modern computers．Particularly the modern main line of the Najdorf／Scheveningen English Attack has been virtually analysed to a draw by deep engine analysis．You will still have plenty of opportunities to charge Garry the g－pawn in this repertoire－with the difference that mostly we will be supporting this aggression with h2－h3，鼻e2 or f2－f4．

Furthermore，it has recently become popular in the Open Sicilian to castle queenside with our queen more aggressively placed on e2 or f3，as you can study in the Taimanov，Scheveningen and Najdorf chapters．The theory is still developing in these systems，but I＇ve made a strong case that White is fighting for an opening advantage，which can easily increase if Black settles for natural developing moves（as is frequently the case at the amateur level）．

I＇ve noticed on online chess forums and blogs that readers desire clear explanations of ideas，and lament getting bogged down in swathes of
variations, most of which they are unlikely to face over the board. This book doesn't skimp on detail either, but I have divided each chapter into a 'theoretical overview' section and an 'illustrative games' section, so you may play the repertoire successfully without needing to read cover-tocover.

Inexperienced players can play through the games in the 'illustrative games' section and quickly apply the typical middlegame plans, themes and tactics. Advanced players can find all the theory they need to know (and a bit more!) explained in the theoretical overviews. Finally, professional players can subsequently work through the illustrative games for further detail, as well as reserve options to complicate the opponent's preparation. There are some inevitable wide branches for Black's most flexible systems, so you may choose to skip the sidelines in each branch on a first read for a 'quick repertoire'.

In principle, I have offered alternatives only where I was unable to clearly prove a white advantage, but there are some exceptions where I included another good option for its similarity with another repertoire line, or to improve our understanding of the Open Sicilian. All the illustrative games are referenced in the 'theoretical overview' sections, though I have not altered the move orders of the games, as the reader will benefit from acquaintance with different move orders (and may well apply some of them to his or her repertoire). You will also find a summary of each chapter, with the engine's evaluations at a high depth of each major variation (to the nearest 0.05 ) to indicate the main theoretical conclusions.

I lacked the space to include a separate chapter for exercises, but I have selected many of the diagrams in such a way that they (excepting those indicating important branchings, and those in the "What others recommend...' chapter) serve as a 'White to play' puzzle. You will find the solution in the text following the diagram, which will consolidate key tactics, move orders, plans and novelties in your memory. You may find solving these diagram positions in the 'illustrative games' section useful for improving your overall skill.

Those comparing this book to the previous edition will notice that I have merged some chapters together, namely the various sidelines are grouped by 'Second move sidelines', '2... $仓 \mathrm{C} 6$ sidelines', ' $2 . .$. e6 sidelines' and ' $2 . . . \mathrm{d} 6$ sidelines'. This made it easier to divide the particularly flexible Paulsen, Richter-Rauzer and Najdorf Sicilians into two chapters each, so they would be better digestible. It was in these three systems (together with the Sveshnikov and the Four Knights Sicilian) that I was unable
to conclusively prove an advantage for White．Therefore，I have offered several options for White，so the opponent cannot memorise one line against our entire repertoire．

To portray the spirit of the repertoire，I will elaborate on these
 recommendation is now $7.0-0$ ，but the flexible $7 .$. 鼻e 7 proved very resilient．I show two ways to handle it，and also analyse two games with the old recommendation $7 . f 4$ in the＇illustrative games＇section．It might seem surprising that the Four Knights Sicilian is hard to prove a serious edge against，but I cover both 9．鼻d3 and 9．exd5 in the main line．In the ＇What others recommend．．．＇chapter，I also share a wrinkle against 6. ®xc6 $^{\text {xc }}$ that is not mentioned in Attacking the Flexible Sicilian．

Those who have done their own work on the opening can surely recognize the feeling of finding an edge against everything except one rare sideline！That was the case in the Rauzer main line with 6．賭g5 e6 7．㫫d2 a6 8．0－0－0 鼻d7 9．f3 息e7，when Black plays an early ．．． $0 x d 4$ ．I cover both the old recommendation 10．h4 and 10． dab $^{6}$ b in the theoretical overview for that chapter for some flexibility，and in the illustrative games you will even find a way to avoid it with 10 ．${ }^{\text {O}}$ e3！？，which could prove a starting point for your own investigations．Amusingly，this reminds me of the main rule of thumb I learned from writing this book－the once maligned xc6 exchange is often a good early middlegame move for White in the Open Sicilian！

As for the Sveshnikov，my main recommendation is 9.0 d 5 鼻e7 10．鼻xf6 鼻xf6 11．c3，and I offer some alternative options against the more drawish lines，but I also present a repertoire with 9．9xf6 in＇What others recommend．．．，＇explaining the problem line that forced me to find something better．Of course，most of the world＇s elite currently avoid the Sveshnikov with 3．${ }^{\text {最b5，but my variations have the advantage that Black }}$ finds it extremely hard to play for a win without accepting a disadvantage．

Finally，the Najdorf is the one major line（the Nimzowitsch，2．．．$\searrow \mathrm{ff}$ ， doesn＇t qualify）where I offer two different options right at the start－the modern main line $6 . \mathrm{h} 3$ is my main recommendation，supporting g2－g4 while avoiding certain problem lines against 6 ．© ${ }^{\text {e }} 3$ and $6 . f 3$ respectively， but for a lower theoretical workload（and similar ideas）I give a secondary recommendation of 6．فe 2 ．This is partly motivated by the fact that I consider the Najdorf the only repertoire foundation against $1 . e 4$ that offers considerable winning chances at the professional level without accepting an objective disadvantage，though I understand that＇s a very contentious view！

Owners of the previous edition may have noticed that I have taken a different approach to the Illustrative games themselves. Since the 2009 edition of Dismantling the Sicilian, correspondence games have become more and more theoretically significant, and about a third of the selected games are in fact from correspondence chess. This is not only because these games are of a higher quality than over-the-board play, but I also found them to contain many interesting middlegame and endgame motifs. Although I am not a correspondence player, I found from my study of these games that they are not simply 'engine battles' as many assume, but rather a valuable lesson in how to find ideas beyond the scope of the engine.

At the same time, over-the-board games are a more practical struggle, and there are many typical tactics and ideas that especially strong players know to anticipate or avoid. The sharp nature of many of my recommendations means that even the world's top players can falter in the complications, but we can also learn a lot from the improvements over and alternatives to these games, and not neglect the 'human' component of tournament play. In this book, I have covered games up to and including June 30, 2017.

A larger or multi-volume book might contain a historical overview of each variation and detailed explanations of every move, but early games can be looked up in a database, and I prefer succinct, punchy explanations. I haven't held anything back in my coverage, analysis of and views about this Open Sicilian repertoire for White. While theoreticians, analysts, players and stronger engines will be investigating my ideas more deeply, and will be finding improvements over my analysis for both sides, I'm confident that the basic repertoire, and the understanding you will acquire from my explanations, will be a strong framework for your continued success playing the Open Sicilian as White.

I'd like to express my gratitude to Jesus de la Villa for giving me the opportunity to work on this updated edition of Dismantling the Sicilian, a project which remains topical and influential today. I'm also grateful to Jesus for his encouragement, and for the positive influence the previous edition of his book had on my chess development and career. I am pleased that I can give some of that back in this collaborative second edition.

Max Illingworth
Sydney, Australia,
September 2017

## Introduction to the first edition

This book deals with the study of the Sicilian Defence; however, the theoretical development has been so significant in recent years, that trying to cover all the variations of such a popular defence is somehow a utopian dream. Therefore, this book is content to offer a repertoire for White based on $1 . e 4 \mathrm{c} 52 . \mathrm{Qf}_{\mathrm{f}}$ followed by 3.d4.

The Sicilian is the most widely used defence. According to different databases and different periods, percentages may vary, but will be around $20 \%$; if we take into account only those games starting with 1.e4, the percentage of Sicilians may reach $40 \%$. Furthermore, those figures have been increasing in recent years.

Therefore, my proposal is a repertoire based on the Open Variation, that starting with $2 . \triangleq \mathrm{f} 3$ and virtually always followed by $3 . \mathrm{d} 4$. I think it is only logical to devote our best studying efforts to a position that will probably arise quite frequently in our games, and to choose secondary lines against defences we won't face so often. Vast practical experience also indicates that, against the Sicilian, the prospects of an advantage with other moves than $2 . \pm \mathbf{f} 3$ are not great. Flexibility and the surprise factor is one thing, and basing our repertoire on harmless lines is a quite different one.

My general philosophy for developing an opening repertoire is based on the following approach: against main lines, play main lines; against secondary lines, play secondary lines; against unsound lines, play the refutation. Some amateur players have asked me why, and I will try to state my case now:

- Main lines are usually the best and the most frequent in practice. Being the most frequent, it is worth being well prepared against them; being the best, we are not likely to find a way to an edge in secondary lines.
- We won't face secondary lines so often, therefore it is less profitable to spend a long time on them in our preparation. A further point is that we would run the risk of reaching a good position, but one in which our opponent has far clearer ideas. A secondary defence is much more likely to offer secondary lines with good prospects for an edge.
- Finally, it is worth searching and finding a refutation against a weak system, since it will work forever. Besides, these defences will usually take us by surprise and we need a convincing preparation against them.

Of course, this is a basic approach and must be adapted to each particular case. Quite frequently, main lines may become secondary and vice versa; even some unsound lines may be rehabilitated, though this is less likely to happen. A flexible approach is always necessary.

Our playing style must have its influence as well when it comes to building our repertoire. However, if our style does not involve an open game against the Sicilian, then we should consider whether 1.e4 is right as our first move after all.

Although this book recommends main lines, from the point of view of the current state of chess theory, the repertoire we present also tries to fulfil the principles of economy and coherence, by choosing lines that can transpose into one another, whenever possible, or that share strategic ideas.

Thus, there is one set-up which constitutes the core of this repertoire. It can be used (obviously, with important adjustments) against a wide range of variations (Najdorf, Scheveningen, Classical, Taimanov, Dragon, Kupreichik and some secondary lines). This set-up is based on the moves f2-f3, 息e3, 宸d2 and 0-0-0.

I have always considered queenside castling in the Open Sicilian to be logical: the rook immediately occupies the only open file (for White).

The position of the f-pawn allows some discussion. For many years, the general trend and almost a sacred rule was the idea that White cannot develop any active play against the Sicilian without the move f2-f4. Although well founded upon a wide experience, I have the feeling that this theory has been indiscriminately applied, thus leading White into trouble in several variations. The reason is that it fuels Black's counterplay along the a8-h1 diagonal, with pressure on e4 and, from that weak point, on White's position as a whole.

In the f 2 - f 3 set-up, the point e4 has a solid defence. There is no need for White to worry about this square, and his plan is clear-cut and easy to carry out. This might be, if not a theoretical, at least a practical reason why White's results with this set-up have generally been so remarkable. Fischer's comment that the Sicilian Dragon was a weak defence because an amateur as White could easily defeat a grandmaster with the Rauzer Attack, can be applied to a certain extent to other lines.

## About the structure of this book

I have decided to present the book as a collection of annotated games, to make the material appear not too dull. Readers may use it as a reference book or read it from beginning to end, in order to become familiar with the most frequent tactical ideas, transpositions and strategic plans.

A division has been made in four main Sections. The first contains minor second moves for Black after 2. $₫ \mathrm{f} 3$, Section 2 deals with 4...e5, 4...g6 and $4 \ldots \mathrm{c} 6$ systems after the exchange on d4, and in Sections 3 and 4, respectively the systems with $2 \ldots \mathrm{e} 6$ and those with $2 \ldots \mathrm{~d} 6$ are discussed. Almost all systems have an individual chapter, though some have far less material. In my view, the current preparation and competition methods (I'm thinking especially about open and rapid chess tournaments) force us to possess an accurate knowledge of some specific refutations and favour the use of surprise variations. Many of these surprise weapons, despite their theoretical weakness, pose almost insurmountable complications in over-the-board play.

Furthermore, my aim has been to provide the reader with a complete repertoire and therefore to answer clearly to the question of what to play in all reasonable positions.

At the beginning and at the end of each chapter I have included short sections intended to make the study easier, but not strictly necessary for an experienced player.

The chapters open with the title and the diagram reflecting the starting position of our study. In my opinion, there are a lot of underrated variations in the Sicilian (and a few, overrated). I have the feeling, reinforced by writing this book, that many are playable and pose problems for White, if the first player intends to achieve an edge.

The introduction tries to guide the readers on the themes of the chosen line and its relationship with other variations.

Here I feel obliged to mention the real father of the Sicilian Defence, Louis Paulsen (1833-1891). He was born in Germany but developed as a chess player in the United States. Paulsen investigated most of the important variations and understood the spirit of counterplay inherent in this defence. If the Sicilian wasn't named after him, it was due to random circumstances.

A deeper analysis of the ideas contained in every variation would have been interesting, but the book is already rather thick, so I considered it more important to go deeply into certain lines.

This structure should altogether help black players to choose some lines for their repertoires, though in this case they must complete their study with the attacking lines for White that we don't mention here.

We have tried to present the material in a very clear way, without complex trees and with move-by-move explanations, with the exception of the more often repeated moves. We considered it very important to understand the position and to know the purpose of every move, in order
to fix our memory and prevent our opening study from becoming useless, if we forget the lines after a few days or weeks. However, in some cases it has been impossible to avoid presenting a potentially disturbing branch.

This book is a revised version of the Spanish original Desmontando la Siciliana. We can't talk about a second edition, as most of the material has been changed rather than merely updated. Furthermore, some chapters are completely new, and in those which keep recommending the same lines, many model games are more recent and recommended subvariations have quite often changed as well. Nevertheless, we cannot talk about a new book either, since the structure and base material are the same. In some cases, I have changed my recommendations because some new lines are clearly better or have cast doubts on the old ones; at other times, the previously recommended line is still equally interesting and the reasons for the change are less conclusive. In those cases (and some others) I refer to the original text, identified with the abbreviation 'DLS'. Of course, comparing both versions may be interesting for those who have the original book.

Despite all the hours devoted to this work, I'm perfectly well aware that some variations will not resist the passing of time and I hope the readers will show their sympathy. I also encourage them to continue their research and complete their repertoires, when necessary, consulting other sources and analysing on their own. However, I hope the recommendations from this book can help the readers improve their repertoire, bring them some sporting pleasure and let them have a good time with the analysis of memorable games and interesting positions.

Jesus de la Villa Garcia<br>Pamplona, Spain,<br>May 2009

## CHAPTER 4

## The Accelerated Dragon 4．．．g6

1．e4 c5 2．仓f3 0 c6 3．d4 cxd4 4．©xd4 g6


The Accelerated Dragon can be a very tricky opening at the club level， as White must constantly watch out for ．．．d7－d5 in one go in the 5.0 c 3 variation．Fortunately，it＇s very hard for Black to mix up the game against my recommendation．

## 5．c4！



The Maroczy Bind is easy to play－ you place your minor pieces with气c3／息e3／置e2／0－0，and usually
 some order from there．

Alternatives to 5．．．盢g7
（Gurgenidze Variation）
A）Tiviakov＇s $5 \ldots$ ．．． $\mathrm{S}_{\mathrm{B}}^{\mathrm{h}} \mathrm{h} 6$ is a bit slow if White develops normally：6．蒐xh6

Exh6 7． Ec3 0－0 8．$_{\text {思e2 }}$ d6 9．0－0 f6
 set－up remains passive，while White can build up with b2－b4，f2－f4，ed5 and 曽ad1；
B）5．．．d6 6． 0 c3 will transpose to other lines；
C） $5 . . . \mathrm{Q}_{\mathrm{f}} 6 . \mathrm{V}_{\mathrm{c}} 3 \mathrm{~d} 6$ followed by 7．．． $0^{2 x d} 4$ ，the Gurgenidze Variation， is probably Black＇s best line as it leads more easily to simplifications （which favour the side with less
宽g7 transposes after 9．宽e2 or 9．f3）：
C1）7．f3！？With this move order
White can somewhat restrict Black＇s options．7．．．$勹 x d 4$（7．．．蒐g7
 by the $7 . \mathrm{f} 3$ move order，however White has several decent options，
my preference being 10． Exc bxc6
邑b8 13． preparing the b2－b4 break with a2－a3）12．0－0 ${ }^{2} \mathrm{~d} 7$ as in O＇Hare－ Reichenbach，email 2014，when a slight improvement is 13 ．囬ad1断c7 14．b4 with a pleasant space advantage．White can play for c4－c5 to fix Black＇s queenside）8．${ }^{3} \mathrm{y}$ xd4

 transposes to line C2 after 13．葸e2）


With the pawn on f 3 ，we don＇t have to allow Black＇s plan of ．．．a5－a4／．．．常a5／．．．思e6／．．．皆fc8．11．b3！ a4（11．．．寞d7 12．寞e2 臭c6 13．0－0 d $7 \pm$ is the $5 \ldots$ ．．． g 7 main line with an extra tempo for White；11．．．思e6
 the other hand makes little sense for Black，as a2－a3 and b2－b4 will force his pieces back） $12 . \mathrm{b} 4$ 罳e6
 16． $\mathrm{D}_{\mathrm{d}} \mathrm{d} 4$ 置d7 In Caruana－Carlsen， St Louis 2014，White achieved a strong attack with 17．h4！？，but the more positional 17．0－0 0 e4 18．f4 also secures a stable advantage，as Black has some trouble coordinating his pieces around White＇s space．

However，18．．．e5 may confuse things a little．Probably White＇s strongest option is 17 ．${ }^{\text {b／g }} \mathrm{f} 2$ ，which is a fairly frequent idea in this line；





Black will tend to play
 our c－pawn，but White＇s $60 \%$ score shows there＇s no cookie－cutter solution for Black：
C21）10．．． 0 g 4 tries to disrupt White＇s set－up，but Black ends up losing some time：11．寞g5 h6 12．畕f4
 E5 was played in two email games，but 15 ．寞e e ！$\pm$ and $\mathrm{f} 2-\mathrm{f} 4$ is an
所 d 8 16．蔂e3 and Black remains passive－a common story against the Bind；
C22）10．．．皆a5 11．f3 置e6 12．唱c1 transposes to 10 ．．．息e6； C23）10．．．a5！？is the main trend， but Caruana－Antipov，Gibraltar 2017，showed a nice idea for White： 11．f3（we could also reach this position with the 7．f3 move order） 11．．．a4


12．声f2！蹻a5（other moves are met in the same way）13．常ac1 睍e6
 Compared to 11．0－0，White＇s king is better placed on f2．Black probably has to try and change the position，but after 16．．．e6！N 17．dxe6（17．© ® $_{\text {f }}$ f may also favour White，but it＇s messy）17．．．fxe6 18．象e1 White has a fairly stable bishop pair edge and one less pawn island． Black can bid for counterplay，but 18．．．
 g2－g3 and f2－f4 keeps control；
单fc8（12．．．a6 can be met with the usual 13．b3，but even better is
 15．cxd5 as in Dvoirys－Tiviakov， Podolsk 1993．Black faces a long fight for a draw after b2－b4 and a4－a5，and if White gets his bishop to h3，Black will lose the c－file for sure）13．b3 and now：


C241）13．．．${ }^{\text {eabab8！？is Zvjaginsev＇s }}$ preference，but White has a couple of routes to an edge：14．g4！？ （the dynamic choice，whereas
 small positional advantage in Yu－Zvjaginsev，China tt 2017； 14． 0 d5 also offers a small but nice
 Exd5 16．cxd5 畧d7 17．g4）14．．．a6 Now
 good version of 13．．．a6，but I also like
䇉 $\mathrm{xd} 2+18$ ．
䙾xd5 18．cxd5 followed by h4－h5， with an obvious positional advantage； C242）13．．．a6 14．©a4 断xd2＋





This is to some extent the key position for the Gurgenidze Variation．Black＇s problem is that his winning chances primarily lie in White over－pressing or wasting multiple tempi，and in general it is quite difficult for human players to play purely reactive chess in the hope of a draw．
16．．．f5（16．．．皆c6 should be met with the incisive 17．h4！，when games
such as Brunsek－Benko，corr 2005， and Bazantova－Pino Munoz，corr 2012，demonstrate that passive play by itself will not suffice for a draw． Naturally，if 17．．． Q $^{\text {c } 5 ~ W h i t e ~ s h o u l d ~}$ keep the minor pieces when he has more space：18． 0 c3！$\pm$ ）17．exf5 gxf5


 is best avoided；19．．．d5！？is one attempt to liquidate everything for a draw，but in the forcing line 20．cxd5 寞xd5 21．曽hd1 当ac8 22．gxf5



当h5 33. 囬 $\mathrm{d} 3 \pm$ Black remains a pawn down and doesn＇t have an easy draw by any means）20． 5 c 3 （following Sevian－Banawa，St Louis 2015，with 20．g5！？寞f7 21． $\mathrm{S}_{\mathrm{B}} \mathrm{f} 3$ is also possible， accepting a smaller advantage but also avoiding positions where Black might memorise the drawing method at home）20．．．d5！21．cxd5
 24． $0 x d 5$ 葸xd5 25 ．
 28．笪c3 畕a5 29．． and Black can＇t avoid losing a
kingside pawn，because of 30 ．．．鼻e 4 ？！
 27．寞xa6 bxa6 28．当xa2 党d4


Guseinov has held this position on two occasions，but neither of his opponents kept the pawns on with 29． ．f2！，which still requires some accuracy from Black to hold the draw．

## Old main line 5．．．畕g7

5．．．畕g7 6．曽e3


## 6．．． 0 f6

A）6．．．乌h6 7．h3！$\pm$ ，as in two Roiz－ Shukh games，leaves the knight out of play on h6；
 preference of Mamedov，which is well met by 8.0 C 3 ！寞xc3＋9．bxc3 ©f6 10．f3 d6（or 10．．．0－0 11．c5！b6

and White＇s bishop pair outweighs the isolated queenside pawns）
 Chitescu，email 2006；
C） $6 . . . \mathrm{d} 67.0 \mathrm{c} 3$ 嶙 b 6 is another version of an early ．．．钲b6，favoured by Savchenko．We have a good counter in $8 . ⿹ \mathrm{db} 5$ ！鼻xc3＋9． $\mathrm{St}^{\text {xc3 }} 3$
 subsequent simple development， White obtained a durable initiative in Sevian－Chizhikov，Stockholm 2017.

## 7． 4 c3 0－0

A） $7 . . \mathrm{d} 68$ ．䚁 e 2 will almost certainly transpose to $7 . . .0-0$ ；
 （8．．．鼻xd4？9．鼻xd4 0 xd4 is known to be bad if White plays aggressively：10．0－0－0 e5 11．f4 d6
 15．${ }^{\text {E．hff1个 }}$ with a strong kingside initiative）is the main alternative， but this has a poor reputation as Black＇s concept is quite time－ consuming．9．荘d1


Black has many interpretations of the position，so I＇ll cover all the important ones．
B1） $9 . .$. ®c $^{2}$ is the alternative retreat to the one to e6，but it＇s still quite passive and $10 . \frac{\omega_{\bar{w}}^{y}}{} \mathrm{~d} 2 \mathrm{~d} 6$
 14．b3 gives White a nice spatial advantage．As is often the case in the Maroczy Bind，strategic understanding from playing through GM games is more useful than knowing everything move by move，but it should be noted that 14．．．卤ac8 $15 . f 4 \mathrm{f5} 16$ ．exf5 鼻xf5 17．19f3 was a fantastic structure for White in Polugaevsky－Suetin， Kislovodsk 1972．White can expand with h2－h3 and g2－g4，or opt for trades of pieces other than rooks in the knowledge that Black＇s hanging central pawns will become weaker in the process；
B2）9．．．e5 10. ．${ }^{\text {d }} \mathrm{d} 30-011.0-0 \mathrm{~d} 6$ is a rather passive set－up for Black， but it requires a little finesse to handle the knight on d 4 ： 12 ．崖d2
 16．曾fd $1 \pm$ White is well placed to deal with ．．．f7－f5 activity，whereas if Black sits and waits with 16 ．．．efd8， White can transition to a better endgame with $17 . \mathrm{D}^{\mathrm{D}} \mathrm{d} 5$ ，or prepare it with 17．Wiwf w ！？N first；
B3）9．．．乞e6 10．．em 1 and now：


12．0－0 ${ }^{\text {＠}} \mathrm{d} 7$ is more passive，and
$13 . f 4!\pm$ and $\mathrm{f4}-\mathrm{f} 5$ will quickly make Black regret his decision）12． $\begin{gathered}\text { und } \\ \text { d } 5 \text { ？？}\end{gathered}$ （the most practical，heading for a slightly better endgame，though
 $14.0-0$ ，while less clear to my mind， should also offer an advantage if White plays 笪fd1 and a quick a2－a3 and b2－b4）12．．．${ }^{\text {eb }} \mathrm{b} 8$（angling for some counterplay if White trades

 d4－knight out on a limb，and even in correspondence Black loses a good share of the games） 13 ．$\mu$ ma5 bxa5 14．b3 思d4 15．宽xd4 ${ }^{2} x d 4$


16． Q b5 and White won an instructive game in Smeets－ Finegold，Al－Ain 2012.
The conventional wisdom is that Black should delay castling after ．．．鲜a5，to play on the dark squares with ．．．g6－g5 and ．．．h7－h5 at some point：
B32）10．．．d6 11．富e2 0－0 12．0－0畕d7？！（12．．．a5 13．f4个 is also unpleasant though）13．b4 a5 14．a3 axb4 15．axb4 寞c6 16．欮d2 皆a3 17． $\mathrm{C} 5 \pm$ ，as in Portisch－Pfleger， Manila 1974，shows a more customary approach to the position；

B33）10．．．b6 11．畕e2 置b7 12．欮d2 0－0 13．0－0 0 c5 14．f3 a5 15．b3 d6 16．${ }^{\text {anb }} \mathrm{b} 1$ 置c6 is a funny transposition to the 7．．．0－0 line．


In this case the normal plan with 17．a3 $\pm$ and preparing the b3－b4 break（such as with ©d5）favours White slightly－a nice example is Schuller－Henderson，corr 2011； B34）10．．．0－0 can be met in the standard way，but a more original interpretation is $11 . g 3$ ！？b6 12．寞g2置b7 13．0－0 when the kingside fianchetto nullifies Black＇s ．．．f7－f5 plans：13．．．f5 14.0 C 5 ！with the idea



## 8．寞e2 d6

8．．．b6 9．0－0 鼻b7 10．f3 has a good reputation for White，as Black＇s attempts to break with ．．．d7－d5 tend to backfire．


One tip I can give is that 0 db 5
often proves a good move，as ．．．a7－a6 weakens the b6－pawn．
A） $10 \ldots \mathrm{~d} 6$ only leaves Black with a passive version of the 8 ．．．d6 lines： 11．©c2！？囬c8 12．M M $\mathrm{m} 2 \pm$（Karpov－ Hamdouchi，Bordeaux rapid 2005） is a neat demonstration of how to improve White＇s position from here；

 problems with delaying ．．．d7－d6， as ．．．a7－a6 severely weakens the b6－pawn，but ${ }^{2}$ d5 will soon be quite strong in any case；

 a6 13． 0 a3 0 f6 14.0 c $2 \pm$ saw White coordinate his pieces well for a queenside push in Nester－ Savchenko，Pardubice 2006；
 to prepare the ．．．e7－e6／．．．d7－d5 break．


But not for the first time we see that against slow play，we can keep the pieces on the board with
 with the idea of pushing f3－f4 after tidying up the position with b2－b3 and 患h1；
E）10．．．e6？！is the most common move，but it doesn＇t hold up to
scrutiny： 11.0 db5！d5 12．cxd5 exd5
 fails to equalise after 15．畕f2 28
 18．．．a6 19．镃d6 axb5 20．宽xf6 葸xf6

 21． dealing with White＇s far more active pieces）14．d6 0 fd5 15．畧f2 a6 16． 0 c7

 Black will win the c7－pawn，but White is still just a pawn up．
9．0－0


9．．．崽d7
 played to avoid ${ }^{2}$ c2 lines，but it will just transpose to the main line after 10．．．寞d7 11．啠d2．Instead，10．．．寞e6？！ fails to impress if White follows Fressinet－Kempinski，Germany Bundesliga 2010／11（10．．．蔂d7 11．旡d3！？is a good independent option，but I＇m satisfied with the
 13．趷c1 $\pm$ and Black will not be able to avert the f4－f5 break forever；
B）9．．．a6 isn＇t a very constructive move，but you sometimes see it from other move orders．In any case，one good counter is 10 ．当c1

 when in Petrosian－Galojan，Yerevan 2014，Black didn＇t find a productive continuation．

## 10．㘳 d2

10．${ }^{\text {Pc }}$ c2！？should also give an edge， but Black can avoid it with 9．．．$e^{x} x d 4$ ．

$11 . . . a 512 . \mathrm{b} 3$ 鼻c6 $13 . \mathrm{f} 3$ is a transposition．

## 12．f3 a5

 15．b3 is again a transposition．
13．b3 0 d7


14．宽e3！
It is important to preserve the dark－squared bishops，given White＇s pawn chain is on the light squares．
14．．．© 0 15．
We＇ve reached the old tabiya position of the whole Maroczy Bind，where Black generally relies on holding the position－the problem is that with careful play， White makes progress on the queenside with a2－a3，b3－b4 and d5．That is why the trend has moved toward more aggressive plans with ．．．e7－e6，．．．畧e5 and eventually ．．．f7－f5．

## 15．．．宸b6

A） $15 . . . f 5$ ？！is the sort of impatient break you＇re likely to see at lower levels：16．exf5 畐xf5（16．．．gxf5 17． Q d $\pm$ was also much better for White in Tolstikh－Kuzmin，Alushta 2005，as Black＇s central structure is very vulnerable to 寞 g 5 ／笪fe1
 Black＇s position remains passive after further improving moves by White；
B） $15 . .$. 寞 e 5 ！？tends to transpose into ．．．e7－e6 territory，such as with 16．${ }^{\text {anfd }} \mathrm{e}$ e．An independent try is Oleksienko＇s 16．g3！？with the idea 16．．．e6 17． ®b5，when Black would $^{\text {b }}$ normally take on b5，but then he＇ll lose some time to a later f3－f4．But in the event of slower play，17．．．$\frac{\mathrm{m}}{\mathrm{s}} \mathrm{e} \mathrm{e} 7$

 forces the favourable structure in any case；
C）15．．．e6！？Even strong GMs have failed to grasp this middlegame， so we should take this variation seriously．Fortunately，by playing b5 relatively early we secure a small edge with the bishop pair：
 18．苞fc1 曾fd 819 ． alternative，playing for a2－a3 and b3－b4．It＇s easy to feel that with
the doubled pawns，it will be hard for White to win，but the engine confirms that Black has some trouble resolving the pressure down the c－file）16．．．葸e5 17．g3！
 so it＇s safest to block the bishop＇s

 leaves Black too tied up to get in ．．．f7－f5 in a decent version）19． § $^{\text {d } 4!? ~}$ （I like this reorganisation，which takes the sting out of ．．．f7－f5．19．${ }^{\text {Q }}$ g5
 $\mathrm{b} 6 \pm$ was played in a couple of correspondence games，but despite the engine＇s optimistic evaluation， it＇s not that easy to make progress as White）19．．．寞e8（19．．．d5 20．cxd5 exd5 21． $0 x$ xc6N bxc6 22．皆c2 provides a pleasant bishop pair edge）

 As usual，Black＇s position is solid， but White has a clear plan of䍖bd1 and ${ }^{2} \mathrm{~b} 5$ to exert long－term pressure．

## 


better than 17．．．䍖fc8 anyway，as
 20．a3 欮d8 21．b4 axb4 22．axb4 气e6
 version of the main line with Black having weakened his structure．


17．${ }^{\text {ec }} \mathbf{c} 2!$
This is a crucial preparation for the a2－a3／b3－b4 plan，as 17．a3？
 20．蒐xc4 鼻d7，winning material， is a nasty trap that has caught out some strong players．
17．．．聯d8
 20．$m$ 贸d 2 is just a transposition to 17．．． $\begin{aligned} & \text { ung d } \\ & \text { d }\end{aligned}$（with two extra moves played）．
17．．．h5 is slightly committal after 18． 0 d5！畕xd5 19．exd5 $\pm$ when White will use the weakening ．．．h7－h5 as a hook for a later g2－g4 and kingside attack．A good example of this point is Bokros－Pinter，Slovakia tt 2001／02．
18．宴f1
The position is not very sensitive to move orders，but we don＇t have to rush here，as $18 . \mathrm{a} 3 \mathrm{~h} 519 . \mathrm{b} 4 \mathrm{axb} 4$
 gives Black real counterplay against the c4－pawn．

## 18．．．h5

This is usually played with
 White has quite a few different
plans to make progress here， depending on Black＇s set－up．

 23．axb4 ©d7 24．ecc1さ was Percze－ Cottegnie，email 2008，a model game White won in a long grind．
 21．${ }^{\text {是 } h} 3 \pm$ shows an alternative to the queenside plan－White can improve his position with ©e2－d4 and 鼻h6 and support a steady central advance．
18．．．宸f8 19．$₫$ d5 鼻xd5 20．cxd5！？ （20．exd5 and following Holzke－ Vuckovic，Germany Bundesliga 2004／05，is the usual continuation）I think this option is a bit underrated．

 Black faces a long and thankless struggle for a draw．
19．a3 ${ }^{\text {ab h }} \mathrm{h} 7$


## 

This small improving move emphasises Black＇s challenge finding a useful plan．
20．．．鼻 5
$20 \ldots$ ．．． W h 8 is consistent，but Black is very passive in the structure after 21． D $^{\text {d }}$ 国xd5 22．exd5！，and faces issues of how to deal with b3－b4／ c4－c5 or f4－f5．For example，22．．．b6
 26．f4 is a rather miserable position for Black－if he plays ．．．f7－f5，White can reorganise his pieces to target the e7－pawn．

## 21．b4

Now the game Carlsen－Lie，Gjovik rapid 2009，is a nice model for White to follow，but let＇s suppose Black plays the knight to a4．

Black＇s best chance after White plays b3－b4 is probably to pressure the c4－pawn，but it＇s insufficient after
24．．巴cc1 鼻e8 25． $2 \mathrm{~d} 4 \pm$ when White is ready to make inroads on the kingside with f 4 －f5．

Summary 4．．．g6 5．c4：
5．．． 0 f 6 6． $\mathrm{H}_{\mathrm{c}}$ 3 d6： $7 . \mathrm{f} 3-+0.30$
7．畕e2－＋0．35
5．．．寞g76．宽e3 9 f6 7 c3：
7．．． $0 g 4$ 8．欮 $\mathrm{xg} 4-+0.35$
7．．．0－0 8．寞e2 b6 9．0－0 葸b7 10．f3－＋0．40
7．．．0－0 8．曽e2 d6 9．0－0－＋0．35

| 4．1 |  |
| :--- | :--- |
| Yu Yangyi | 2750 |
| Vadim Zvjaginsev | 2661 |
| China tt 2017 （6） |  |

1．e4 c5 2．$勹$ f3 0 c6 3．d4 cxd4 4． $0 x$ xd4




 met with kingside expansion：17．g4 a5 18．h4플

17．．．e6 18．a4！？holds back ．．．b7－b5．
18．b4
$18 . \mathrm{h} 4$ is met with $18 \ldots \mathrm{~h} 5$ ，but
18．党hd1？？ d 7 19．h4个 is one way to prosecute the kingside advance．
18．．．．⿷e8 19．g5 气d7


White＇s expansion across the board resembles Space Invaders．
$20 . f 4$
20．h4！and h5 is more precise．

## 20．．．d．af8

20．．．a5！at least gives Black＇s pieces
some squares：21．b5 0 c5 22．鼻f3 $\pm$
21．h4 a5 22．b5 f5？
One can understand Black＇s unwillingness to get squashed，but this weakens his structure．

23．gxf6 0 xf6 24．象d3
24．e5！dxe5 25．fxe5 ©d7 26．e6 ©c5
 White＇s space into unassailable threats．
24．．．e6 25．鼻a7 Еax 26．鼻d4 One thing I like about the Maroczy is that White doesn＇t always have to find the very best moves to keep an edge，this game being a case in point．
26．．．${ }^{\text {而 } f 7}$
26．．． 4 d7 avoids e4－e5 breaks：27． Ca 4



27．e5！dxe5 28．fxe5
The pawn is vulnerable here，so I would prefer 28．鼻xe5！光d8＋ 29．．ácic2土．
28．．．${ }^{2}$ d7 29．De4 $4 x=5+$
29．．．鼻xe5 was better．

The decisive mistake，as c5－c6 is a pest．Black had to try 30 ．．．賭e8．

bxc6 34．bxc6 思h6＋35． 0 g5 鼻e8
$36 . c 7$ 分c6 37．鼻 $a 6$
37． ＠b $^{2}$ ！could be played first．

Better but also losing is 38 ．．．鼻 d 7
 41．鼻xc8．

41．${ }^{\text {是b7！1－0 }}$

## 4.2

Iztok Brunsek 2477
Bostjan Benko 2303

ICCF email 2005
1．e4 c5 2．©）f3 g6 3．d4 cxd4 4． Vxd4 $^{2}$



14．©a4 㟶xd2＋15．我xd2 9 d7 16．g4
\＃c6 17．h4 שac8
17．．． 2 c 5 18． 0 c3 Black is unable to free himself here：18．．．b5？！（if
 21．${ }^{\text {E．}} \mathrm{hc} 1 \pm$ and ．．．a6－a 5 can be met

皆cc8 21．b4 ©a4 22．cxb5士
18．h5 혈f8


19． Vc $^{2}$ ！b5
Black＇s typical break，but it also loosens the queenside．
20．0）d5 bxc4 21．鼻xc4
White should retain a set of rooks for his initiative：21．Еxc4！Exc4



24．．．gxh5 25．gxh5 a5 avoids the boxing in of the 97 －bishop．

25．h6！鼻h8 26．鼻d2


台b4＋34．我c3
 progress on the kingside．

## 

30．．．鼻c5 would have been more efficient．
31．．agc2 鼻a3 $32 . f 4$ e6


33．${ }^{\text {and }} \mathrm{b} 1$
Better was 33．寊c $3 \pm$ ．
33．．．．te7 34．思e3 国c5 35．賭d2
35．鼻xc5 dxc5 36．ぁ̊b2 e5！＝
35．．．寊a3 36．g5 臬b4？
36．．．鼻c5！makes it difficult for
White to advance his queenside
majority，in light of 37. ．${ }^{\text {b }} \mathrm{b} 2$ 国d4＋ 38．我c1 鼻 $\mathrm{c} 5=$ ．

39．戠b2＋－
The knight is too slow for this full board ending．
39．．．e5
39．．．2b4？！40．． e 5 ！



 1－0

| 4.3 |  |
| :---: | :---: |
| Samuel Sevian | 2556 |
| Joel Cholo Banawa | 2359 |
| St Louis 2015 （7） |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| 20．g5 |  |



20．．．崽f7
A） $20 . . . \mathrm{d} 5$ 21．cxd5 息xd5 22 ．胃hd1
 centre，but 24． 0 c5 exf4 25． 0 xd7
 28．．${ }^{\text {bl}} \mathrm{d} 2 \pm$ retains piece pressure；
 22． 0 xe4 fxe4 weakens the structure


24．${ }^{\text {H．he1 }}$（the pressure on Black＇s centre forces him to initiate complications）24．．． Oe $^{2}+25$ ．崽xe4 fxe4 26．畕b6 囬e8 27．品xe4！e6

 （Black＇s g7－bishop ends up lost or trapped）33．．．蔂xf6（33．．．置h8 34．亘e7党e8 35．目xb7 $\pm$ ）34．gxf6 光e8 35．党 $\mathrm{g} 1 \pm$

Better opposite－coloured bishop endgames offer good practical chances with rooks on the board．
罗h8
Black doesn＇t have an easy way to release the tension，but perhaps he should increase it with 23．．．b5！？ 24．fxe5 息xe5 $\rightleftarrows$ ．

## 24．h4！©e4＋？

Better was 24．．．exf4 25． Qxf4 寞e5．$^{\text {en }}$ 25．宴xe4 fxe4


## 26．f5！

This pawn sacrifice completely binds Black＇s pieces．
26．．．恖xd5 27．cxd5 登xf5 28． tg8
28．．．b5
29．Ëhc1
29． E xb7 was better．

Some of the subsequent decisions suggest severe mutual time pressure．
31．．．畕 h 8 ？



36．昆xd6＋－



36．．．e3？
36．．．鼻xg5 37．hxg5 曽hc2！＝ 37．暻xe3 e4


## 38．${ }^{\text {E．bc7 }}$

38．h5！and dancing toward the checking h2－rook was the way to win．
 41．a4픈
White eventually converted his extra pawn，but that is not the subject for an opening manual（1－0， 60）．

## 4.4

Samuel Sevian 2603
Vladislav Chizhikov 2262
Stockholm 2017 （8）

1．e4 c5 2． Vf3 $^{\text {g6 3．d4 cxd4 4．} 0 x d 4 ~}$蔂g75．c4 ©c6 6．崽e3 d6 7．©c3


11．．．欮e5？！12．0－0！新xe4 13．c5！$\pm$

13．f3！惫e6 14．a3 places Black＇s queen in some danger of being trapped．
13．．．岩 e 5 ？
 least gives Black a second pawn for his suffering．15．f4！$\uparrow$ is an apt reply，
with the point $15 \ldots$ xe4？！16．${ }^{\text {㫛f3 }}$
f5 17.0 d4 and the dark squares will bleed．

Running Black＇s queen out of squares．16． 0 d 4 ！？


20．宦xa7



19．f5！所d7 20．鼻xa7 e6
 knight．
 1－0

## 4.5

## Lev Polugaevsky

Alexey Suetin
Kislovodsk 1972 （12）

1．c4 g6 2．e4 寞g7 3．d4 c5 4． 4 f3 cxd4


畕e6 14．b3 皆ac8 15．f4 f5 16．exf5

Natural，but the rooks might be best on the bishop＇s files！
18．曽f2！？畕d719．g3士

18．．．＂fe8 19．©b5
Trading queens when holding the better structure has its logic．
A trickster would opt for 19． m f 2 ！


## 

Black has to break out，or his weaknesses will be hammered：

 24．宽xf4 $\quad \mathrm{b} 4 \cong$ provides much－ needed activity for a pawn．
22． 0 a4
22． 0 e 4 was better．

## 22．．．른8？！

This was the last chance for $22 . . . e 5$ ！．


## 23．c5！$\pm$

Splitting Black＇s hanging central pawns．

$$
\begin{aligned}
& \text { 26.a3?! }
\end{aligned}
$$

Now the game loses its theoretical value．
26．h3！，intending g2－g4，was much more useful，as Black wants to play ．．． 0 d3 anyhow．After

 Black had equalised，but later he lost anyway．
4.6

Lajos Portisch 2645
Helmut Pfleger 2535
Manila 1974 （11）

cxd4 5．थxd4 g6 6．e4 䓢g7 7．䓢e3
 10．当c1 d6 11．b4 0－0 12．崽e2 a5
13．a3 axb4 14．axb4 崽d7 15．0－0 寞c6
16．所 d2 皆a3 17． 0 d 5


Black is very passive and most of White＇s subsequent decisions will be between several reasonable options．
17．．．増h8
Black has trouble changing the position：
A）17．．．鼻xd5？？18．cxd5 ${ }^{\text {ect }}$

## 19．⿷⿱㇒⿸⿻日丿乚厶⿱⿴囗⿱一一八刂土 $\mathrm{b} 6+-$ ；

B）17．．．f5？18．exf5 gxf5 19．b5 葸xd5

C） $17 . .$. 党e8 18．寞 g 4 ！h5 19．寞b6
 g5 23．寞f5！＋－showed the woes of weakening the kingside in
Dammer－Warzecha，email 2012.
18．畕b6
18．党fe1！first is more flexible．

## 18．．．響d7



## $19 . f 4$ f5

This move is almost always weakening，but few would be willing to allow kingside expansion to boot，e．g．19．．．巴fa8 $20 . \mathrm{f5}$ ©f8 21．fxg6 fxg6 22．
20．exf5 gxf5 21．鼻f
Or 21．${ }^{\text {ulfel }} \mathrm{f}$ ．
21．．．＂fa8 22．\＃̈ce1 \＃a1 23．b5 鼻xd5

26．岜xa1 鼻xa1 27．c5！
The passed c－pawn will quash Black＇s resistance．
27．．．e6 28．c6 bxc6 29．bxc6 exd5



## 4.7

Jean Claude Schuller
Gregory Henderson
ICCF email 2011
1．e4 c5 2．© 0 f3 g6 3．d4 cxd4 4． $0 x d 4$

 11．自xd4 鼻c6 $12 . \mathrm{f} 3 \mathrm{a}$ 13．b3 0 d7
14．宣e3 16．．．肆c7 17．包d5！？鼻xd5 18．exd5 $\ddagger$ is a typical transformation，when White can play f4－f5 or b3－b4 depending on Black＇s set－up（18．㟲xd5 亘fd8 19．㟶d2 e5！and ．．．$仓$ e6－d4 is harder to crack）．


17．$)^{2}$ d5！

17．．．．ea8
17．．．e6 meets the tactical blow
18．©xb6！挦b7 19．b4！axb4 20．axb4
崄xb6 21．㛧xd6 ©xe4 22．㛧d3 㗀C7

If 17．．．鼻xd5？！18．cxd5土．

## 


hands White good attacking chances with h4－h5，but in the game Black＇s knight sinks in quicksand．




30．是d4
Now White plays on the kingside， as far away from the a4－knight as possible．30．
30．．．鼻h6？

 31．e5！+ －ש̈d8
31．．．dxe5 32．息xe5 浸xe5 33．fxe5
自xd2 34 ．${ }^{\text {edxd }} \mathrm{dxd}$
$32 . e 6$
White＇s space advantage on the
kingside translates to a decisive attack．
32．．．f5 33．．$x$ xf5！
 36．卤e1
34．宽e4 d5 35．cxd5 兾xf4 36．些d3

39．客xh7＋1－0

## 4.8 <br> Jan Smeets <br> Benjamin Finegold <br> 2614 2498

Al－Ain 2012 （1）

1．e4 c5 2．©f3 0 c6 3．d4 cxd4 4． $0 x d 4$



13．坒xa5 bxa5 14．b3 崽d4 15．蔂xd4

After 16．．．包xe2 17．象xe2 a6 18．©c3
寞b7 19． robustly placed，but for the fact
he can＇t hold back both c4－c5 and
e4－e5：19．．．宽c6（19．．．f6 20．c5！$\ddagger$ ）
20．e5！ N 寞xg2 21．f3个
17．f3
17．0－0
17．．．a6 18． 0 c3 e6
18．．． Q $^{2} 4$ ？？

20．．．d6
21．笪d2
21．c5！
21．．．h5


22．h4！f6 23．c5
Black＇s structure is growing weaker by the move．
23．．．党b4


崽c6 27．崽xa6
27．hxg5 fxg5 28．寞xa6
27．．．르g
Possibly time pressure was the cause of the forthcoming indecisive play of our combatants．
28．畕e2

28．．．gxh4！29．．̈d4？！
29．曾d6 $\pm$

30．．．h3！31．gxh3 h4 with ideas of ．．．亘g3／．．． 0 e5－g6－f4 shifts the game＇s trend．
31．a3 0 f4 32．蔂f1 e ？
32．．．曽b8 33．b4 axb4 34．axb4
33．${ }^{\text {Ëd }} 6$
33．笪d1 was better．

36．axb4 先d4 37．思c4
37．畕a6！prevents 37．．．d6？due to 38．b5！．
37．．．d6！38．${ }^{\text {Ëh1 }}$ dxc5？
38．．．f5！was the only way to disrupt
White＇s hold．Now Black gets
ground down．
39．bxc5 e6 40．思xe6 象xe6


45． 0 c8！崽xe4 46．


ㄹa6 53．를6



| 4．9 |  |
| :--- | :--- |
| Anatoly Karpov | 2674 |
| Hicham Hamdouchi | 2559 |
| Bordeaux 2005 （3）  |  |

Bordeaux 2005 （3）

1．थf3 $2 \mathrm{f} 62 . \mathrm{c} 4 \mathrm{c5} 3.0 \mathrm{c} 3 \mathrm{~g} 64 . \mathrm{d} 4$
cxd4 5． $0 x d 4$ 崽g7 6．e4 d6 7．寞e2気6 8． 0 c2 0－0 9．0－0 b6 10．寞e3 崽b7

Black has several options，but White can meet them in a similar way：



 forced Black back in Radovanovic－ Herman，Novi Sad 2016；
C） $12 \ldots$ d7 13．．． E ad1 f5？！14．exf5
gxf5 15．f4！$\pm$ ；


17．exd5 气d 7 18．f4个
13．b3 a6 14．Ёac1 0ed7 15．包b4
Or 15．曾fd1 曾e8 16． 0 b4．
15．．．를e8 16．吕fd1 0 c5


17．${ }^{\text {固f1 }}$
Karpov makes incremental improve－ ments to run Black＇s clock down， but 17. Qbd $^{\text {b }}$ ！was more incisive．

18．．．昌e5
19． Qbd5 $^{\text {e6？！}}$

Black tires of shuffling，but the pawns can＇t move back！

22． Q $^{2} 5 \pm$

21． Qfe2！$^{\text {f }}$

22．．．f5 prevents 94 ，albeit by further compromising his structure．
23． Q $_{64+- \text {－．1－0（31）}}$
4.10

Laurent Fressinet 2718
Robert Kempinski 2615

Germany Bundesliga 2010／11（1）

5．蔂e2 d6 6．仓f3 c5 7．0－0 cxd4 8．包xd4


13．．．b5 fails to 14．f5！．

## 14．a4 \＄क్あ8

14．．．b5 15．axb5 axb5 16．f5！；14．．．笪fe8

18．．ed1 $\pm$
15．鱼h1
15．䇾d3！？
15．．． 0 g 8 ？！
This looks bad，but who wants to play the computer＇s move 15．．．离g8 ？



17．．．薌d8
18．㠈xd4＋f6
The rest is a matter of technique－ just look at Black＇s pieces！
19．b4！？
19．fxg6 hxg6 20．．ec3＋－

21．嶿e3！？
21．．．嵝e8
21．．．gxf5 22．exf5 ©h6 23．c5！exf5 24．． 4 f $2 \pm$

## 

23．${ }^{\text {．ed }} \mathrm{d} 3$ ！is not the first chance
White has had for an attacking rook lift，but he opts to win on the queenside．

26．bxa6 bxa6 27．c5 惫b5？
賭 c $\pm$ keeps hope alive．
28． ®d5 $^{2}+$－．．1－0（31）
4.11

Tigran S Petrosian
2425
Lilit Galojan 2317
Yerevan EU－ch 2014 （6）
1．©f3 $2 \mathrm{ff} 2 . \mathrm{c} 4 \mathrm{c5} 3.0 \mathrm{c} 3 \mathrm{~g} 64 . \mathrm{d} 4$






This amounts to shuffling．

B） 15 ．．．f5？！16．exf5 甾xf5（16．．．gxf5 17．f4！）17．f4 $\pm$ ；
 comical transposition to the game；



18．exf5 鼻xf5 19．鼻f $5 \pm$ We＇ve seen this type of dream position before．
16．b4！©d7 17．$\smile d 5 \pm$ b6
17．．．$\triangle \mathrm{ff}$ 18．黑b6 響e8 makes the best of an adverse situation．

## 18．${ }^{(1)} \mathrm{fd} 1$

18．）f4！？


## 21．axb4

Black can＇t avoid further structural degradation．
21．．．．àn8
21．．．賭h6 22．h4！
22． Vxe6 fxe6 $23 . f 4$ e5 $^{2}$


## 24．f5！㟶e8

24．．．gxf5 25．exf5 光xf5 26．c5！bxc5
27．bxc5＋－
25．\＃ff
The game score must be incomplete， though White is strategically winning by now．

| 4.12 |  |
| :---: | :---: |
| Nikolay Tolstikh | 2375 |
| Gennady Kuzmin | 2510 |
| Alushta 2005 （7） |  |
|  |  |
|  |  |
| 8．萛e2 d6 9．0－0 萛d7 10．䇾d2 勾xd4 |  |
|  |  |
|  |  |
| 17．乞d5 $\pm$ |  |



## 17．．．${ }^{(\prime \prime} f 7$

As Black＇s pawns advance，they become more vulnerable to attack：
17．．．e6 18．置g5！階b8 19．⿹f4 訾c7
 19．量bc1 b6 20．䈓fe1土．

## 18．当bd1

The classic＇wrong rook＇question， though it doesn＇t matter too much．
Slightly better was 18 ． 19．a3．
 20．．．鼻e5 21．斷e1！$\uparrow$

## 21．断e1

A nice manoeuvre to target Black＇s open king．
21．．．皆f7 22．断h4 e5 $23 . f 4$
23．当d2！？
23．．． 0 e6？
23．．．e 4

24．fxe5 dxe5 25．${ }^{\text {E．}} \mathrm{xd}$ 7 蔂xd7
26．畩d3＋－f4


27．鼻xh7＋！
Most winning middlegames are converted by tactical means．
27．．．猡xh7 28． 0 xf4＋真g8 29． 0 d5 1－0
4.13

Albert Bokros 2420
Erik Pinter 2416
Slovakia tt 2001／02（7）
1．e4 c5 2．©f3 d6 3．d4 cxd4 4． $0 x d 4$ Qf6 5．f3 包6 6．c4 g6 7．©c3 崽g7

11．宽xd4 鼻c6 12．皆d2 a5 13．b3 0 d7

 19．exd5 響d8 $20 . f 4$
20．a3 and b2－b4 is the other plan， but it＇s arduous for Black to swing pieces to the defence of the kingside． 20．．．象h7？
Black can＇t be successful with a passive defence，and should change the position： 20 ．．．斷d7 21．畕f3 e5！22．dxe6 讋xe6 23．息xc5 dxc5

 Black has a fortress in this pawn－ down ending．

## 21．${ }^{-4 f 1}$

$21 . f 5!\pm$ could have been played without preparation．
21．．．f5 22．鼻f3 $\pm$ 栲h8 23．g3


## 24．h3！b5

24．．．断c8 was preferable．
$25 . g 4$ bxc4 26．${ }^{\text {exc }} 4$ 光b4 27．gxf5

29．${ }^{\text {grg h }}$ ！avoids a check in the next note．
29．．．h4？

 34．鼻xe2 +
30．${ }^{\text {ag }} 1+-$
Black＇s pieces are too awkward to cover the $g$－file．White won on move 49.

### 4.14

Frank Holzke 2492
Aleksandar Vuckovic 2325
Germany Bundesliga 2004／05（6）
1．e4 c5 2．©f3 2 c6 3．d4 cxd4 4． $2 x d 4$








As we have seen this structure before，most of the ideas are apparent．
20．．．h5

21．总e1 b6 22．弟cc1士；20．．．甶e5 21．g3
f5？！22．鼻h3 鼻g7 23．当e1土

## 21．${ }^{\text {E．e }} 1$

21．g3 曾c7 22．鼻h3 $\pm$
21．．．．did7
The $\mathrm{f} 4-\mathrm{f} 5$ plan of the previous game is less effective，but g2－g4 is a good substitute．
22．h3！？
$22 . \mathrm{g}^{3}$
22．．．．e＂c7
22．．．㔡g8 23．g4 hxg4 24．hxg4土
$23 . \mathrm{g} 4 \pm$ 皿 h 6

 26．断h 2 ！
26．．．臬g7 27．f5！
The opening of the kingside settles the issue．

30．

35．桷f4 1－0

### 4.15 <br> Magnus Carlsen 2776 <br> Kjetil Lie 2539 <br> Gjovik rapid 2009 （1）




 14．b3 © c5 15．쁘ab1 聯b6 16．


 24．f4 罳f6 25．息e2土
22．axb4 e6？！23．©d5土
As we know already，Black struggles to counter full－board play with f4－f5．

23．．．쁠3 24．f4 畕g7


## $25 . f 5$

25．${ }^{\text {ene1！？}}$ was more restrained，but Carlsen＇s play quickly gives him a winning position．

26．．．寞f6 was ugly but necessary．
27．単xd5 e6 28．fxe6 fxe6 29．彩xb7嵃xg5 30．所xc8＋
One does not need to be a super－GM to convert White＇s material advantage．Carlsen won on move 48.

