Contents

	Series Foreword	4
	Bibliography	5
	Introduction	7
1	Kasparov on the Scheveningen	11
2	Classical Variation: 6 🙎 e2	41
3	Keres Attack: 6 g4	96
4	English Attack: 6 🕯 e 3	144
5	The 6 🕯 c4 Variation	197
6	Fianchetto Variation: 6 g3	211
7	6 f4 and the Suetin Attack	224
8	Other Sixth Moves	240
9	Additional Exercises	253
10	Solutions to Additional Exercises	263
	Index of Variations	266
	Index of Complete Games	270

Series Foreword

Move by Move is a series of opening books which uses a question-and-answer format. One of our main aims of the series is to replicate – as much as possible – lessons between chess teachers and students.

All the way through, readers will be challenged to answer searching questions and to complete exercises, to test their skills in chess openings and indeed in other key aspects of the game. It's our firm belief that practising your skills like this is an excellent way to study chess openings, and to study chess in general.

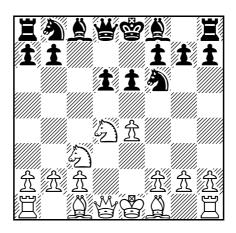
Many thanks go to all those who have been kind enough to offer inspiration, advice and assistance in the creation of *Move by Move*. We're really excited by this series and hope that readers will share our enthusiasm.

John Emms, Everyman Chess

Introduction

Welcome dear reader! You've started by opening the book at the start (unless you've first skipped to later chapters, and are referring back to the beginning to wonder what on earth is going on), so there is no better time than the present to introduce the Sicilian Scheveningen:

1 e4 c5 2 🖄 f3 e6 3 d4 cxd4 4 🖄 xd4 🖄 f6 5 🖄 c3 d6



So why is it called the 'Sicilian Scheveningen'? Well, it was first played by Max Euwe in the Scheveningen tournament of 1923 in his home country of the Netherlands, against two of the best players of that era, Maroczy and Spielmann. As with many chess openings, it was named after the place where it was first played, but it could just have easily been called the 'Euwe Sicilian' or something similar. However, we will let Max Euwe off, for he was later to get his glory by winning the World Championship title from Alexander Alekhine in 1935.

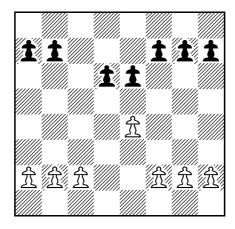
Now we come to the critical part: why should you pick the Scheveningen Variation, instead of one of the other supposedly more popular Sicilians such as the Najdorf or Dragon?

Few of us are interested in spending good time and money travelling to a tournament or league match, only to lose a few games because we weren't up to date with the latest theory that the young whippersnapper across the table has had time to study. Sounds familiar?

A lot is made of the theory and remembering of variations, but with the computer generation dominating nowadays, the advantage to be had is from *understanding the positions* that arise from your openings. Let me quote the strong American/Estonian Grandmaster Jaan Ehlvest here: 'Without understanding the Scheveningen, you cannot play the Sicilian'. Sure, he may be biased (and you'll see some of his games in this book), but I'm going to have to say that I agree with him!

The advantage of the Scheveningen is that it is much more of a system, rather than just an opening where lots of moves need to be remembered by rote. Therefore general understanding is likely to get you further than in other openings – perfect against that young whippersnapper playing White sitting on the other side of the board! (This sentence holds true even if you are a very young player yourself!)

Note the more or less constant pawn structure in the Scheveningen.



Black often gets the queenside action going with ...a6 and ...b5, and sees how White develops before deciding on what to do next. This is where knowing the different plans really helps! Sometimes White will castle queenside, in which case a potential counterattack down the c-file is possible; sometimes they castle kingside, but still try and attack with a pawn storm on the same side.

The black set-up is extremely solid. Those central 'beasts' on d6 and e6 do a good job covering the central squares. You may be thinking the d6-pawn is slightly backward and therefore weak, but you can allay those fears right now, because this pawn is heavily defended and White can't really get at it (unless Black were to make a mistake). Moreover, sometimes it advances to d5 at an opportune moment and becomes a formidable asset.

Theory-wise, there is also far less to learn in the Scheveningen than in the Najdorf or Dragon. Forgetting a move isn't likely to land you in as much hot water as it would in those particular variations, so long as you are aware of the key ideas. 6 \(\doc{2}{2}\)5 causes many Najdorf players to lose sleep, while 6 \(\doc{2}{2}\)e3 can lead to reams of theory against the Dragon. Those moves are playable against the Scheveningen too, but are not of the same forcing nature. Basically you shouldn't be wiped off the board in double quick time! However, that doesn't

mean that you don't need to learn some theory – whatever opening you choose to play you will have to learn theory, but for those who seek a more ideas-based opening with chances to play for a win, the Scheveningen is ideal.

There is also a problem for your opponents if they wish to avoid the Scheveningen. After 1 e4 c5 2 2 f3 Najdorf players must play 2...d6 to reach their beloved opening, but we Schevy players can play 2...d6 or 2...e6 to reach our variation, making it harder for our opponents to prepare an anti-Sicilian line. Just another reason why I like this opening!

Finally, although I am aiming this book primarily at those who wish to play the black side of the Scheveningen, there are a lot of useful white plans and variations mentioned too, meaning that those who play the Open Sicilian should also find it useful.

What This Book Covers

The lines I've decided to go for involve a quick ...a6, which leads play into Najdorf-style positions. This can be said to be the 'Classical Scheveningen', whereas Scheveningen lines without an early ...a6 are known as the 'Modern Scheveningen'. As you will see, this move order avoids many of the theoretical lines that White has at his disposal in the main lines of the Najdorf. Indeed, some of the games in this book started with a Najdorf move order, but I have changed them so they all start with a Scheveningen move order. The variations I have covered are also many of the most common in practice, so they are fairly theoretical. I have talked about why understanding the ideas behind the opening is very important, but let's not be too much of a chicken!

The Format

This book will follow a question-and-answer method, leading the reader through the opening and its variations while encouraging them to think. I believe this is suited perfectly to the Sicilian Scheveningen, because it is ideas-based and therefore it is the understanding of the resulting middlegame positions that arise which will be most useful to the reader.

Sometimes you will be asked to solve calculations, 'choose a move' (i.e. pick a move from an option of three), or think about what plan to choose in a certain position. So this book is very versatile in nature, and it should kill any boredom that may occur (not that that will be happening in the Scheveningen!).

Finally, as a recommendation for further study, you should look at the games of the players who crop up often in this book. Players such as Loek Van Wely, Sergei Movsesian and Garry Kasparov (of course!) show many nice middlegame ideas in their Scheveningen games which you can use too – and you may learn some new variations within the Sicilian Scheveningen along the way!

Acknowledgements

Obviously it goes without saying that many thanks go to John Emms who has helped me throughout this, my second chess book for Everyman Chess. Thanks also to my students who have contributed questions that have ended up in this book – you are my perfect target audience! To my dad and family, for supporting me on my chess road, and finally to you, the

The Sicilian Scheveningen: Move by Move

reader – may your chess lives be enriched with this interesting and exciting opening!

Lorin D'Costa Golders Green, London February 2012

Kasparov on The Scheveningen

As we have noted, the Sicilian Scheveningen is one of the 'safer' Sicilians, where typical ideas and plans are often more important to know than precise theory. There is no one better than former World Champion Garry Kasparov to help demonstrate some of these typical ideas contained within this straightforward opening. Kasparov used the Scheveningen often during his extremely successful career, and was the key reason behind the opening's popularity from the mid-1980's to the present day.

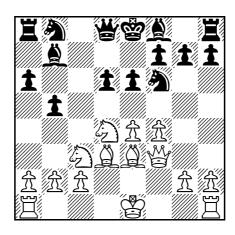
The idea of the Scheveningen is simple: the pawns sit on e6 and d6 and cover two important central squares, d5 and e5. Moreover, they retain their flexibility, so one day they can march forwards to glory if permitted! In the short term, Black waits for White to commit to a set-up before showing how he will develop. After that quick recap, let's jump straight in and see how Kasparov handled the Scheveningen. This chapter contains four games by Kasparov and should provide the reader with plenty of ammunition on how to handle the opening!

Game 1 L.Yudasin-G.Kasparov USSR Championship, Moscow 1988

1 e4 c5 2 4 f3 e6 3 d4 cxd4 4 xd4 4 f6 5 6 c3 d6 6 f4

Not the most popular move, but a logical one. White can potentially push on with f5 or e5 if Black isn't careful.

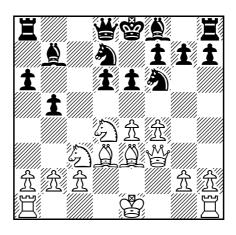
6...a6 7 &e3 b5 8 \(\frac{1}{2}\)f3 \(\frac{1}{2}\)b7 9 \(\frac{1}{2}\)d3



Question: Black must make a decision about his knight on b8. Should he place it on d7 or c6 in this position?

Answer: Here d7 is the best square, as on c6 it can become something of a tactical liability. 9... **⊘bd7**

The problem with 9... \triangle c6 is 10 e5!. Following 10...dxe5 (10... \triangle a5 is the best move, but after 11 $ext{@g3}$ \triangle d5 12 \triangle xd5 $ext{@xd5}$ 13 0-0 White is far better developed and can think about attacking Black with f5) 11 \triangle xc6 $ext{@c7}$ it appears Black is winning the piece back, but 12 $ext{@xb5}$! axb5 13 $ext{@xb5}$ leaves White with a clear advantage. Always be careful when choosing where to develop the queen's knight!



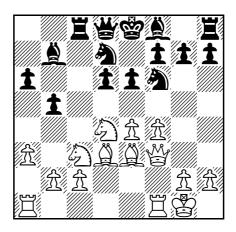
10 a3

10 g4 is more direct and threatens to play g5, as the f6-knight cannot retreat to d7 because its comrade stands there. We'll consider it in the notes to Polgar-Polugaevsky in

Chapter Seven.

With 10 a3 White tries to stop the threat of ...b4, but it does allow Black an extra move to develop.

10...≌c8 11 0-0



Question: How should Black develop the bishop on f8?

Answer: It is possible for Black to play it to e7 (the normal move), but also to fianchetto it on g7. Although this takes slightly longer to carry out, the pawn on g6 does nullify White's light-squared bishop on the b1-h7 diagonal.

11...≜e7

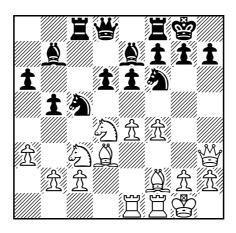
12 **≦ae1** 0-0 13 **₩**h3

With this move White gets his queen off the h1-a8 diagonal and hopes to threaten mate on h7 after a subsequent e5 push. Another idea is to play g4-g5 and kick the f6-knight away.

13...**₽**c5!

As expected Kasparov shows impeccable understanding of the position. Rather than being afraid of the e5 push, he counterattacks against e4 and at a stroke is able to exchange off the potentially dangerous piece on d3 that bears down towards his king on h7. The text also allows Black a square on d7 for his other knight, should he so need it.

14 ⊈f2



Question: Is it good for Black to play ...h6 in this position to prevent White's potential attack down towards h7?

14...**约fd7**

Answer: Although 14...h6 is a move Black should certainly consider, especially as there is no bishop on e3 that can sacrifice itself on h6 any time soon, Black often goes for ...g6 in these Sicilian positions. This is because the h7-g6-f7-e6 structure is still extremely solid and the pawn on g6 blocks the bishop on d3 stone dead. The dark squares can also be covered with ... \$\mathbb{L}\$e8 and ... \$\delta\$f8, which is an important defensive idea in the Scheveningen.

Indeed, as well as the text, 14...g6 15 f5 e5 16 \triangle f3 \triangle h5, threatening to come to f4, was also playable.

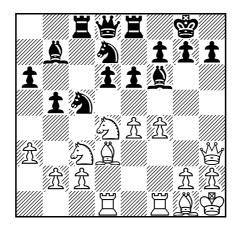
15 🕸 h1

Question: Why did White play \$\ddotsh1?

Answer: Such moves are generally classified as 'waiting' moves. White tucks his king away in the corner and awaits developments. He wants to avoid any potential tricks on the g1-a7 diagonal, although now it walks into the line of the b7-bishop which could be potentially hazardous for White.

If White doesn't feel like hanging around, he might lunge forward with 15 f5, but then Black has a nice counterattack in the centre with 15...e5 16 \triangle de2 \triangle f6 17 \triangle g3 d5!.

15...**.**\$f6



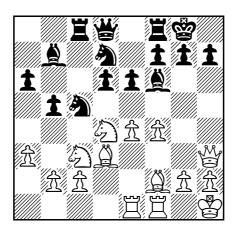
Exercise: Can White now go for 16 e5, attacking the f6-bishop and unleashing an attack on the pawn on h7?

16 **\(\bar{\pi}\)d1**

Answer: No! After 16 e5 Black has the shot 16...公xd3! when all the tactics work in his favour: 17 exf6 公xf4 (17...公xf2+ 18 罩xf2 公xf6 also nets Black a clear pawn for nothing) 18 豐g4 皇xg2+ 19 堂g1 豐xf6 20 皇e3 皇xf1 21 罩xf1 e5 22 皇xf4 豐g6 23 豐xg6 fxg6 and White will emerge an exchange down for no compensation.

16...≌e8 17 **≜g**1

17 e5 ∅xd3 transposes to the note to the previous move.



17...g6

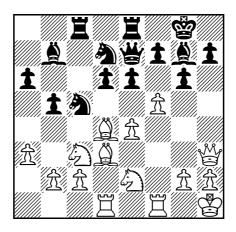
Again 17...h6 was playable, but here Black fianchettoes his king's bishop before deciding

how to strike back in the centre. In the Scheveningen it is all about *flexibility*. Black waits for the right time to strike back with an ...e5 or ...d5 break.

18 🖾 de2 💄 g7 19 f5

This is a typical move that White plays to try to launch an attack. Here, though, it seems rather loose, as now Black has a lovely square on e5 for his knight to hop into. A knight on e5 would be a wonderful piece, as it cannot be attacked (it is on an outpost), and defends the g6-square, as well as counterattacking against the c4- and d3-squares.

19... ₩e7 20 &d4



Question: Should Black exchange the dark-squared bishops? If not, what should he do?

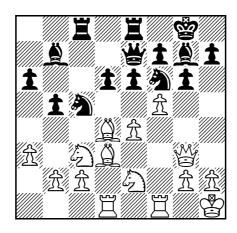
Answer: Although it wouldn't be immediately disastrous for Black to do this, it would allow White to push on with f6 more easily. Black should generally not allow White to get a pawn to f6 as this can become a major thorn in his side. To prevent the exchange of bishops, Black can play 20... 6, which attacks e4 and retains the flexibility to play e5 at some point, or 20... 6, which places the knight on a secure square and also nullifies the scope of the bishop on d4.

20...9f6

20... $^{\circ}$ e5 was also playable to keep the dark-squared bishops on: 21 $^{\circ}$ g3 $^{\circ}$ cxd3 22 cxd3 $^{\circ}$ c6 23 $^{\circ}$ ge2 a5 (Black expands on the queenside, as he has everything in order on the kingside) 24 $^{\circ}$ f4 b4 25 axb4 axb4 26 $^{\circ}$ ce2 exf5 27 exf5 $^{\circ}$ b7 and Black has a pleasant position.

However, 20... $\hat{2}$ xd4 21 $\hat{2}$ xd4 $\hat{2}$ e5 22 f6 $\hat{2}$ f8 23 $\hat{2}$ f3! is one sample line showing the dangers of a white pawn emerging on f6.

21 **₩g**3



Exercise: Should Black capture on e4?

21...e5!

Perfectly timed by Kasparov. As e4 is under threat, White must capture on c5 and accept a bad position, or sacrifice the e4-pawn and hope he obtains some compensation. Of course, against Kasparov this is hardly likely to work!

Answer: Capturing on e4 would lose a piece tactically: 21... \$\alpha\$ fxe4? 22 \$\alpha\$xe4 23 \$\alpha\$xe4 23 \$\alpha\$xe4 24 \$\alpha\$xg7 and if 24... \$\alpha\$xg7 then 25 f6+ is White's trick.

22 fxg6

22 &xc5 dxc5 23 &g1 c4 24 &e2 &xe4 25 &xe4 &xe4 leaves Black clearly winning; a pawn up with the better position to boot.

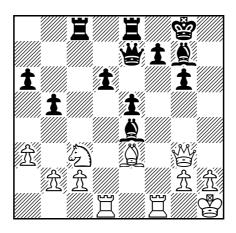
22...hxg6

- 22...exd4 also works for Black, but Kasparov plays it safe. Very likely he reasoned that there was no point in giving White any fun at all! Here 23 gxh7+ \$\delta\$h8 24 \$\overline{\Omega}\$xd4 \$\overline{\Omega}\$xe4 26 \$\overline{\Omega}\$xe4 was also fine for Black though.
- 22...fxg6 is another idea. The rook on e8 can return to the newly opened f-file and perform some useful defensive (and attacking!) duties.

23 <u></u>\$e3

Instead 23 &xc5 dxc5 threatens ...c4 trapping the bishop, and although White keeps his pawn on e4 for the time being, he will be forced back in time.

23...②fxe4 24 &xe4 ②xe4 25 ②xe4 &xe4 26 ②c3



Exercise: Should Black capture on c2?

26...**≜b**7!

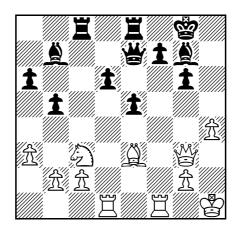
Covering the d5-square. Now Black is just a safe pawn up.

Answer: Although 26... 全xc2 nets a second pawn, from a practical point of view this move would allow White some counterchances starting with 公d5 ideas. After 27 單d2 全f5 28 公d5 豐e6 Black is better, but there's still work to be done. Here 28 單xf5 gxf5 29 全h6 豐f6 30 單xd6 單e6 also wins for Black, but again why give the opponent any play?

The safest course of action is to play the position safely. The bishop on b7 covers the d5-square and prevents the knight from jumping into this nice square.

27 h4

White wants to play h5 to try and prise open the g-file towards Black's king.



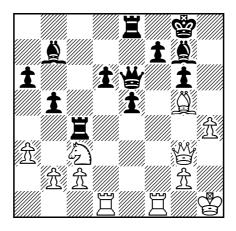
27...≌c4!

Now the counterattack comes.

28 🚊 g5

28 h5 罩h4+ 29 堂g1 罩xh5 stops White's counterplay dead.

28...⊮e6



29 d2

29 h5 罩q4 30 營e3 罩xq2 is crushing too.

29... Ig4 30 Wd3 f6 0-1

Kasparov made it all look so easy. He timed his centre pawn breaks perfectly and efficiently dealt with any attacking ideas his opponent tried to generate.

Game 2 S.Movsesian-G.Kasparov Sarajevo 2000

1 e4 c5 2 🖄 f3 d6 3 d4 cxd4 4 🖄 xd4 🖄 f6 5 🖄 c3 a6 6 🕸 e3

This is the English Attack, which will be analysed in Chapter Four.

6...e6 7 f3 b5 8 \daggerdd d2 \daggerd bd7 9 0-0-0 \daggerd b7 10 g4 \daggerd b6 11 \daggerd f2

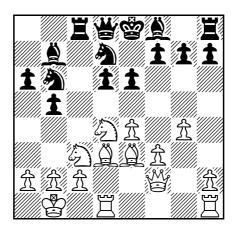
As will be discussed later in Korneev-Sasikiran, this #f2 idea is quite popular. Hopefully Black will have had his morning cup of coffee and will realize there is a threat of 2xe6 followed by 2xb6, but in reality White's main idea is to move the queen out of the way of a ... 4 fork. However, as we shall see, moving the queen away from the defence of the king has its drawbacks...

11... **公fd7 12 掌b1?!**

12 &d3 \(\begin{aligned} \text{ \text{2}} \) ce2 is nowadays a fairly main line, as we'll see in the aforementioned

Korneev-Sasikiran game. Why White needs to play like this will be shown by Kasparov.

12...≌c8 13 **≜**d3



13...**≝**xc3!

This sacrifice changes the balance of the game.

Question: Why can Black get away with such a move?

Answer: Black's compensation is the fractured pawn shield in front of the white king and the fact that he can normally pick up the c3-pawn, meaning he is only one point down in the material stakes. Also, Black can attack quite fluently after the sacrifice – ... \$\mathbb{Z}\$ c8 and ... \$\tilde{\Omega}\$ at a coming fast and White is forced on to the defensive. If you still need convincing, just play through this game!

14 bxc3 **₩c7**

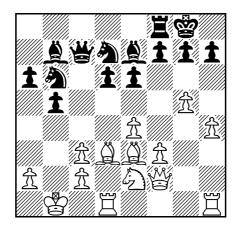
14... \triangle a4!? 15 \triangle e2 2e7 was also playable, but the knight can delay going to a4 as on b6 it stops White playing c4, trying to undouble the pawns.

A similar approach to Kasparov's is 14... 全7 15 h4 營c7 and after 16 ②e2 ②a4 (this useful attacking move is the cornerstone of Black's attacking ideas in this line) 17 g5 d5 18 国hf1 0-0 19 全d4 e5 20 全e3 b4 21 cxb4 全xb4 22 exd5 全xd5 23 c4 全xc4 24 全xc4 營xc4 25 国xd7 營b5 26 含a1 White had to resign in E.Llobel Cortell-R.Ponomariov, San Sebastian 2006, as 26... 全a3 would have been curtains for him.

15 🖺 e2

White probably has to defend the c3-pawn at some point anyway.

15... 2e7 16 g5 0-0! 17 h4



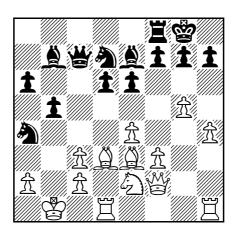
Exercise: What are the candidate moves for Black here? I recommend finding three possible moves before deciding which one you would go for.

17...5a4

Answer: Again we see this thematic leap. The alternatives were 17...d5 and 17...\(\begin{align*}2\) 8:

a) 17...d5 also makes a lot of sense and has been tried too: 18 h5 dxe4 (18...🖾 a4 is an improvement; exchanging on e4 appears to help White) 19 êxe4 êxe4 20 fxe4 ac1 êc1 b4 22 cxb4 êxb4 23 and White's chances of defending his king are quite high, S.Zagrebelny-C.Lingnau, Berlin 1993.

b) 17...\(\bar{\pi}\)c8!? 18 h5 \(\Delta\)a4 is also interesting and quite unclear.



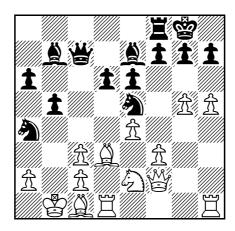
18 **≜c1**?!

Too slow. Instead after 18 h5!? ∅e5 19 g6 (this aggressive pawn advance is the normal

way to attack; 19 h6 g6 blocks up the kingside, although the g7-square could be useful for White one day) 19...fxg6 20 hxg6 h6! (this is a common method of dealing with the g6 thrust – remember this one if you want to be a successful Scheveningen player!) 21 \(\exists \text{xh6}\) gxh6 22 \(\exists \text{xh6}\) \(\exists \text{xf3}\) Black has a draughty king, but White's king is fairly open too. Moreover, Black has some serious threats here like ...\(\exists \text{dd2} + \text{and ...}\(\exists \text{xc3} + ...\(\exists \text{xc3}

18...4 e5 19 h5

19 f4? looks sensible to kick away the dangerous knight, but this only serves to help Black as the bishop on b7 can start to become involved: 19... \(\infty\) xd3 20 cxd3 d5! and if 21 e5 then 21...d4 attacks c3 and h1.



19...d5! 20 Wh2

20 h6 can be played to which the reply 20...g6!, closing lines, should be selected. Normally h6 isn't as good a try as g6 to open up the black king, but here Black must be wary of g7 mating threats. That said, after something like 21 g3 2d6 22 g2 2c8 the initiative is still with Black.

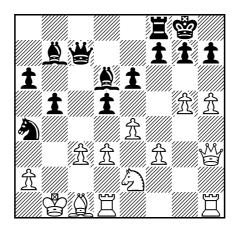
20...**≜d6!**

Not just any move will do here: for example, 20...b4? 21 exd5 &xd5 22 &xh7+ &xh7 23 g6+ &g8 24 h6! when suddenly it's White who has all the fun! After 24... &c4 25 \(\text{Z}xd5 \) (forced to stop mate on a2) 25... \(\text{Z}xe2! \(26 \text{Z}xe5! \(\text{D}xc3+ 27 \text{S}a1 \text{W}xh2 \) (if 27... \(\text{W}c4 28 \text{Z}a5 \)) 28 \(\text{Z}xh2 \text{S}d6 29 \text{hxg7} \(\text{S}xg7 \) 30 \(\text{S}h6+ \text{S}g8 \) 31 gxf7+ \(\text{S}xf7 \) 32 \(\text{L}xf8 \) \(\text{L}xe5 \) 33 f4! White stays material ahead. A long variation, but Black does need to watch for such counter-threats.

21 **₩h3?!**

Again this is too slow. 21 \(\Delta f4\)! (Kasparov) was better, giving greater chances to defend. Following 21...b4! 22 cxb4 \(\Delta c8\) 23 \(\Delta c1\) d4! 24 g6 it's a bit of a mess. Such a position would certainly be difficult to play over the board!

21...4 xd3! 22 cxd3



Exercise: How should Black proceed? White is angling to play g6 and he is an exchange up after all. Black must certainly act quickly here.

Instead if 22 \(\frac{1}{2}\)xd3? dxe4 23 \(\frac{1}{2}\)xd6 \(\frac{1}{2}\) and with no threats to Black on the kingside, he can look to the queenside with confidence.

22...b4!

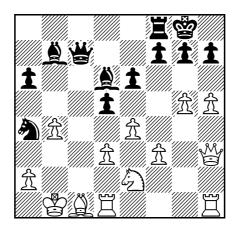
Answer: Do as Garry does!

22...②xc3+ is the obvious move, but this allows the bishop to come to b2 when White both defends and attacks. Keeping the initiative is very important after such an exchange sacrifice – it is not always all about material! Following 23 ②xc3 ※xc3 24 &b2 *b4 25 g6 &e5 (not 25...dxe4? 26 h6! &e5 27 d4 when the threats on h7 and g7 are going to cause big problems) 26 d4 &f4 27 gxf7+ *xf7 28 *g4 &h6 the position is still unclear, but Black can do better than give White chances like this.

23 cxb4?

White cracks under the pressure. It's not surprising, though, as his king's pawn cover is being stripped and to make things worse, Garry Kasparov is sitting on the other side of the board!

23 h6 g6 doesn't really help White, who can't get the queen to g7 anytime soon, but 23 c4! was the best defence, trying to close down lines towards the king: 23...dxc4 24 g6 (24 h6 g6 25 dxc4 \(\begin{align*} \begin



Question: After Movsesian's move, should Black snatch some material back with 23.... xb4?

23...**≝c8**

Answer: Quick development is key! Taking on b4 would be a little bit slow in this position, whereas the text threatens ... c2+.

24 **⋭**a1

White tries desperately to hold the fort.

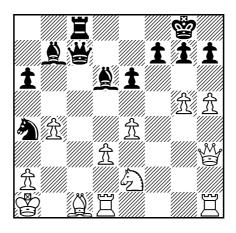
24 \widetilderightarrow for White.

24...dxe4

24...豐c2 looks obvious, throwing the queen into the heart of White's position, but surprisingly White can defend here: 25 單d2 鱼e5+ 26 d4 鱼xd4+ 27 罩xd4 (27 公xd4? 豐xc1+ 28 罩xc1 罩xc1 mate) 27...豐xe2 28 鱼d2 and White hangs on.

Kasparov's move is good, but apparently 24.... xb4! was even better. Now this capture makes more sense than on the previous move, as ... 23+ can be thrown in. After 25 当22 White doesn't have 24 defences available, unlike in the note above.

25 fxe4



Question: Does Black have a killer blow here?

Instead if 25 dxe4? **2e5+** 26 **4 4 2** xd4+ 27 **2** xd4 **2 2** xd4 **2** xc1+! with mate to follow.

25...≜xe4!

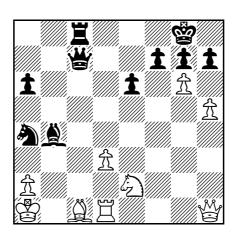
Answer: Yes! With White's king so open, such a move looked on the cards. I will quote Grandmaster Lubomir Ftacnik here: 'Even to an untrained eye it becomes clear that Black is achieving success in the attack with much higher speed than his opponent.'

26 g6!

White doesn't give up and makes one last throw to complicate things. That is to be expected when playing someone as strong as Movsesian.

26 dxe4 &e5+ ends the game there and then, in view of 27 \triangle d4 &xd4+ 28 Ξ xd4 \cong xc1+! and mates, while after 26 Ξ hg1 \cong c2 27 \triangle d4 &e5 28 \cong e3 &d5 once those bishops come in, there will be no stopping Black!

26...ዿxh1 27 ₩xh1 ዿxb4



28 gxf7+

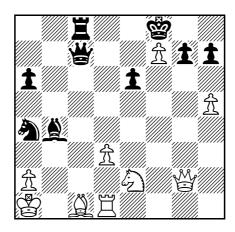
Question: White has managed to get a check in, but is there anything to worry about and what is the best way to deal with the check?

The position is complicated so we should be worrying about what tactical possibilities lie in it. Using the opponent's pawn as a shield is a good start. This is another typical way to block the opponent's attack which is worth banking in the defensive memory bank.

Instead 28... wxf7 would deal with the trouble, but the queen prefers to stay on the c-file for the attack.

29 **₩g2**

29 ②b2 營c2 30 罩b1 營xe2 31 h6! (not (31 營b7? 營xb2+ 32 罩xb2 罩c1+ 33 罩b1 ②c3+) is the dangerous kind of attack Black can face in any Sicilian line, but a clear head wins the day for him here: 31...②c3! 32 hxg7+ ⑤xf7! 33 營b7+ ⑤f6 34 ②xc3+ ⑥xc3 and despite his open king, Black is winning. Remember that White's king isn't exactly as safe either!



29...≌b8!

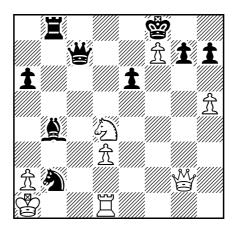
Now it's the b-file Black is interested in.

30 **≜**b2

30 &d2 &a3 31 &c1 &xc1 32 \(\begin{align*} \text{xc1} \\ \begin{align*} \begin{align*} \text{ac2} \\ \begin{align*} \begin{align*} \text{ac2} \\ \text{ac2} \\ \text{wins a piece as there is a threat of ...\\ \begin{align*} \begin{align*} \begin{align*} \text{ac2} \\ \text{ac2} \\

30...②xb2 31 ②d4

White throws the kitchen sink at Black as he realizes he is in a desperate position. Now 2xe6+ is on the cards. Instead 31 \(\begin{align*} \begin{



Question: After the text can Black end proceedings with a tactic?

Answer: Yes!

31...②xd1!

Cool as you like! Not only does this win a rook, but White cannot now win the queen with his intended trick (can you see why?).

31...&c3! was also good, as 32 ②xe6+ &xf7 33 \widetilde{\pi}xg7+ \div xe6 34 \widetilde{\pi}xc7 \overline{\pi}c4 is mate.

32 **②**xe6+

It looks like Black is in trouble, but Kasparov has everything worked out.

32...**∲**xf7 33 **₩**xg7+

33 \triangle xc7 \triangle c3+ was the main idea behind Black's 31st. Well done if you saw that one ahead!

33...**∲**xe6 34 **₩**xc7

After 34 Wh6+ &f5 there are no more checks and White has run out of pieces.

34...**≜**c3+ 0-1

Notice how calm Kasparov was when being counterattacked. A level head gets one far in any Sicilian variation and the Scheveningen is no exception.

Game 3 A.Karpov-G.Kasparov World Championship (Game 24), Moscow 1985