## opening repertoire

# the Sicilian Taimanov 

## Nigel Davies

## EVERYMAN CHESS

## About the Author

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Also by the Author<br>10 Great Ways to Get Better at Chess<br>Alekhine's Defence<br>Gambiteer I<br>Gambiteer II<br>Opening Repertoire: The Grünfeld Defence<br>Opening Repertoire: The Nimzo-Indian and Queen's Indian Defences<br>Play 1 e4 e5!<br>Play the Catalan<br>Starting Out: The Modern<br>Taming the Sicilian<br>The Dynamic Réti<br>The Grünfeld Defence<br>The Queen's Gambit Declined: Move by Move<br>The Pirc: Move by Move<br>The Rules of Winning Chess<br>The Trompowsky<br>The Veresov

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## Introduction

I first met Mark Taimanov at the Paz E Amizade tournament in Lisbon in 1985, a small round robin event in which he was the invited star. Knowing we would be playing I watched his games quite closely and then noticed something strange in his game against Jorges Guimaraes. Hoping for a repeat of this line I opened with 1 e4 in my game against him instead of my habitual 1 ff followed by 2 g 3 . This is how the game went.

Game 1
N.Davies-M.Taimanov

Lisbon 1985



## 6...断c7

Taimanov thought for a few minutes before varying from the 6 ... 9 ge played in the Guimaraes game.

Question: Had he rightly suspected some preparation?

Answer：This is very possible，not least because I varied from my usual 1 f3．
7 f4
After 6 ．．．隠c 7 I had nothing special in mind and was making it up as I went along．This becomes evident over the coming moves，with Black achieving a very comfortable position．

## 

This was starting to feel uncomfortable，so I decided to exchange the dark square bish－ ops．White could also play just 10 唇d2 and then further defend the knight with 䈓ad1．



Question：Why did Black agree to a draw？

Answer：The position is actually quite balanced here，for example after 14 a4 寞xe4 15
 okay with a rest day in which to do some sight－seeing．After his loss to Bobby Fischer in 1971 his opportunity for travel had been severely limited．

 tonished as Anatoly Karpov had also played 10 彎d2 against him．He was also quite appre－ ciative that I had shown him this line rather than wander into 10 䂞g in a subsequent game．He found a few resources for Black before concluding that White had a very power－ ful initiative，also pointing out that $9 . . .{ }^{\text {en }}$ b4 was not Black＇s only move，and he could also play 9．．．響c 7 ．

Interestingly James Plaskett made this same 10 寝g3 discovery over the board，when he played against William Hartston a few years later：

## Game 2 <br> J．Plaskett－W．Hartston <br> England 1986

断d3


I was surprised to see this line come up，but Hartston had been a keen exponent of the Taimanov Variation．At this point Plaskett went into thought and，like I did a year earlier， decided there was no need to defend the c2－pawn．
10 断g3！XC2
Question：Did Black not see what was coming when he took the pawn？
Answer：I think that at this stage it is hard to find other reasonable moves．The queen on 93 prevents Black from developing his f8－bishop and unless he takes the pawn moving the knight to b4 will be a waste of time．

## 11 置g5！f6

Question：With the rook on a1 and bishop attacked，does this not win material？

Answer：Unfortunately for Black there is a sting in the tail，as given in the note to Black＇s next move．

Question：So should Black have done something else？


 development gives him very good compensation for the pawn．

## 12 鼻f4！噌f7

Ugly but necessary．
Question：Why doesn＇t Black just take the rook with $12 . . .{ }^{\text {Cl }}$ xa1－？

Answer：The problem is that White then has the line 13 置h5＋g6（13．．．象e7 14 鼻d6 is mate！）

 it up with 19 䜌h7＋，winning back all the sacrificed material with a two pawn surplus．

## 13 宽 77 粍e8

 opment．

## 14 曾ad1

Threatening a 4 ，amongst other things．

## 14．．．b5



## 15 e5！

Now threatening both 曽f3 and exf6，and there＇s no good defence to both of these． Hartston＇s position rapidly goes down in flames．
15．．．禀b7
 ther loss of material being inevitable．

## 




17 fxg7 懌xg7 18 真e5 1－0
 taking on b7．

Taimanov would later ascribe the discovery of 10 貇 93 to＇English chess players＇，per－ haps not sure if it was the result of individual efforts or teamwork．I would meet Taimanov at several events after that，for example Tel Aviv 1990 and Gausdal 1992，subsequently in－ viting him to the Owens Corning tournament in Wrexham in 1997．Although we could only communicate via my poor German I felt a sense of kinship with him，perhaps partly be－ cause Taimanov，like my parents，was also a pianist．My mother had been an aspiring con－ cert pianist before taking lessons with the former Russian star Iso Elinson，who learned at the conservatoire in Taimanov＇s native St．Petersburg．I was used to being around classical musicians，even if their efforts to involve me fell on stony ground．

Because of this connection，when I became interested in the Sicilian Defence Taimanov was my first source of insight，and I carefully went through his book which was inappro－ priately titled Winning with the Sicilian（Batsford，1991）．I became interested in particular in how he described the evolution of the Taimanov Variation from his earlier studies on

＂So，in analytical work one day there was born the idea to refrain from the conventional early development of the queen，but instead to develop the king＇s knight not on the square f 6 ，where it is subject to the threat of attack，but to the more intricate and flexible e7－ square．This innovation turned out to be highly significant and enriched the traditional opening scheme with original strategic content．
＂In the process of practical tests and theoretical research the new idea found its adher－ ents，gradually gaining in prestige and popularity and finally，having detached itself from the Paulsen system，it became an independent and highly diversified opening scheme known to theory as the＇Taimanov system．＂（Taimanov，1991），

This makes it abundantly clear that Taimanov himself considered his innovation to be 6．．．气ge7 and that it was the development of the knight on e7 that distinguishes it from the Paulsen system with 6 ．．．鰘c7．Curiously this seems to have been ignored by many authors who simply apply the＇Taimanov＇label the position after 1 e4 c5 2 ff e6 3 d 4 cxd4 4 dxd 4 ©c6，regardless of where Black develops his king＇s knight．I have chosen to go instead with the inventor＇s definition，that Taimanov＇s innovation was the development of Black＇s knight on e7，and the repertoire presented here will reflect this．In a couple of lines，I felt it
 can effectively move the knight from d4，but these two are in the Taimanov spirit rather than being Paulsens．

The distinction can be a subtle one，for example the following game starts out with 6．．．䜌c7 but later features the development of Black＇s king＇s knight to e7．It was also one of Taimanov＇s most brilliant games：

## Game 3

A．Lutikov－M．Taimanov
USSR Championship，Moscow 1969


Question：Does this not introduce the Paulsen Variation？

Answer：Essentially it is a Paulsen，though as Black＇s king＇s knight later goes to e7 it has a Taimanov feel．Chess openings are not always easy to define，especially if they involve vari－ ous transpositions．The formal Taimanov Variation is brought about by 5．．．a6 followed by ．．．${ }^{\circ}$ ）ge7．
6 矣e3 a6 7 崽d3 b5


Question：Shouldn＇t Black be developing his pieces instead of this？

Answer：In many modern openings，where the position stays relatively closed，you can of－ ten afford to develop more slowly．Here it＇s difficult for White to open files，even though his pieces are currently more active than Black＇s．7．．．${ }^{\text {Qf }} 6$ would stay solidly in Paulsen territory because the knight has gone to f6．
8 気xc6宸xc6 9 置d4

Question：What＇s the point of moving the bishop a second time？

Answer：He is trying to make it difficult for Black to develop his kingside．
The following year a game D．Minic－M．Taimanov，Palma de Mallorca Interzonal 1970






A Taimanov style move．By bringing the knight to e7 instead of f6，Black makes it harder for White to create a breach in Black＇s position．After 10．．．$\searrow$ f6 11 䓝xf6 gxf6，Black＇s doubled pawns would make it very difficult for his king to find safety on the kingside．

## 11 f4

A surprising point of Black＇s last move is that $110-0$ can be met by 11．．． 0 f5！ 12 莞e5 f6 13 寞f4 4 ，with counterplay．

## 11．．．b4 12 角b1

12 d1 was a better move．

A provocative move which threatens the f4－pawn．


14 崽 e 3

Question：Can White not answer this with 14 鬼xg7－？
 win the b2－pawn and leave Black with tremendous activity．

Question：Then can White not win time with 14 e5－？

Answer：He can，but Black would then play 14．．．畕e7 threatening the g2－pawn and meeting
 and meanwhile Black would be threatening 17．．．$勹 \mathrm{Q} 3+18 \mathrm{gxh} 3$ 朁h1 mate．

Question：So that leaves him with 14 g 3 then？

Answer：It＇s playable，but Black can then play 14．．．e5 15 fxe5 8 xe5 with excellent play．

Alternatively Black could consider 16．．．e5，for example 17 g 3 （17 f5 ©f4）17．．．exf4 18 gxf 4

17 e5
17 g 3 would be well met by 17．．．f5！．

Question：What about 17 f5，attacking that g6－knight？
Answer：Besides giving the e5－square away，that could be met by 17．．．思g3．

White could also consider 20 e4，but then Black can gain counterplay with 20．．． 0 f5 21


## 20．．． 0 f5 21 紧d2

 chances remain balanced in this sharp position．

## 

After 24 嵝xc5 䒤xc5 Black could then proceed with ．．．f7－f6！breaking White＇s centre．

## 24．．．h6 25 曽h4



## 25．．．耧g1＋

Heading into some mind－boggling complications．There was a solid option in 25 ．．．f5 af－ ter which 26 exf6 酋xf6 27 酋 $g 4$ 兴f8 defends Black＇s king and leaves him with options such as an advance of his a－pawn．

Analysts have considered this White＇s best move for decades，but engines consider 26

 must allow the draw with 30 㪶d2 because 30 鼻d1 睼c8 gives Black a winning attack． 26．．．䇾d4！？

Question：Why did Black not take the rook with 26．．．偡xa1－？

Answer：Unfortunately that would be met by 27 总g4！，with a winning attack．At the same time the engines do not favour Taimanov＇s move，giving instead the line $26 . . . \underline{\text { 晹xc2 }}$ ！ 27




## 27 f5

Threatening f5－f6．

Question：What about 27 䍖g4 threatening the g7－pawn？
Answer：Black could then play 27．．．息e4！ 28 曾xg7＋ nought．

## 27．．．㫜xc2＋！ 28 晋xc2 b3＋！

 when Black＇s attack is running out of steam and there is the small matter of that sacrificed rook．

## 29 홓d1？

In this wild position White goes astray．It turns out that he can get away with 29 axb3！



 with deadly threats．

## 

Black can meet both 31 党f4 and 31 楮e 3 with 31．．．bxa2．The engines indicate that he has sufficient compensation for the sacrificed rook．
31．．．鼻f3＋ 32 真e1


## 

35 韩xf3 was another possibility，but White still has the problem that his king is totally exposed．
35．．．龍f6 36 客g 3


36．．．${ }^{\text {最 }} \mathrm{g} 2$ ？？
Unnecessary fireworks from Taimanov．The engines like the mundane 36．．．鼻c6，leaving White to think about his exposed king and that a2－pawn．

## 37 憎g1？

Black＇s simple reply is crushing．

Question：What happens if White takes the bishop？

 given up his magnificent，passed a－pawn，and this is the line that Lutikov should have cho－ sen．

## 

With the time control having been passed，White resigned this hopeless position．Black
can easily defend against the threat of mate on h7 and then activate his f8-rook.
The type of counter-attacking possibilities seen here are typical of the Sicilian Defence, what is less usual about the Taimanov Variation is that the lines are not well charted by theory. Partially this is because 6... $\triangleq$ ge7 never developed a huge following, but it is also due to the early play developing more slowly and offering scope for originality. For this reason, you can find Ukrainian Grandmaster Oleg Romanishin on the Black side of the Taimanov.
 ©c6 5 c3 a6 followed by 6 ... toire against 1.e4. There are several Open Sicilian lines that preclude Taimanov's 6... ${ }^{\circ} \mathrm{ge7}$, such as 6 xc6 and 5 b5. Given the popularity of Anti-Sicilian lines I have also devoted much of this book to handling them as Black.

It remains for me to wish the reader good luck with your own Sicilian adventures. I recommend going through all the games at least once before playing it in friendly and then competition games.

## Acknowledgements

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## Chapter Three

## Taimanov： 6 䕗e3 and 6 f3

1 e4 c5 2 f3 e6 3 d4 cxd4 $4 x d 4$ c6 5 a6


6 緊e3
This and 6 f3 can come to the same thing if both moves are played，though 鬼e3 can also be played with independent significance．Another difference is that Black can meet $6 \mathrm{f3}$ with 6．．． 0 ge7，as in Inarkiev－Mchedlishvili（Game 15），though it might be simpler from a
 Kobalia（Game 16）．
6．．．${ }^{-} \times \mathrm{xd} 4$

Question：Why does Black make this exchange so early？

Answer：There are a couple of lines in which White can effectively move the d4－knight away if Black doesn＇t exchange immediately， 6 悤e3 is one of them and $6 \mathrm{f4}$ is another．In this position 6．．．$\triangleq$ ge7 would be well met by 7 ©b3，for example 7．．．d6（7．．．b5 8 a4！b4？ 9 a5！
 M．Taimanov，New York 1992） 8 気a4！？b5 9 気
 Lvov 2000.

## 7 脂xd4



## 8 f4

8 息c4 is an aggressive move by White common to many Sicilian lines，but here it seems
 （Game 17）．

This brought about a typical Sicilian Taimanov middlegame in S．Polgar－M．Taimanov （Game 18）in which experience triumphed over youth．

# Game 15 <br> E．Inarkiev－M．Mchedlishvili European Championship，Jerusalem 2015 




Question：As the e4－pawn is not being attacked，what is White＇s idea with this move？

Answer：He is presumably envisaging a set－up with 蒐e3 but keeps some short－term flexibility with his bishop．It could also be to lend the opening a new twist to get his oppo－ nent to think for himself．
6．．． 0 ge7
6．．． $0 x \mathrm{xd} 4 \mathrm{H} \times \mathrm{Hd} 4 \mathrm{~b} 5$ is arguably more flexible as Black can still bring his knight out to f6． I could not find any games from this position，which is surprising given that we are only up to move seven in a Sicilian．
7 b
 followed by ．．．0－0 so that the bishop on c 8 will continue to defend d 7 for the time being．As with 6 ．．． $9 x d 4$ there is a dearth of experience in this position．

## 7．．．b5 8 息e3 d6

Playing ．．．d7－d6 generally has a low priority in the Sicilian Taimanov．Black does still in－ tend a manoeuvre that is known in the Taimanov；he is planning to bring his e7－knight to c8 and b6．8．．． 0 g6 would have been a typical alternative，intending 9．．．鼻e7 followed by 10．．．0－0．


The e7－knight completes its voyage to the queenside and may now take part in action against White＇s king．One of nice things about having a knight on b6 is that White cannot meet ．．．b4 with 0 a4．


Question：Can White launch an attack with 17 f5－？

Answer：It would be a playable move，but it＇s not clear that any attack would be served up after 17 ．．．置 f 8 followed by ．．． $\mathrm{V}_{\text {ce5 }}$ ．

## 

22．．． Oce $^{2}$ would also have been a logical move，meeting 23 f 6 with 23 ．．．思f8．
23 g6 hxg6 24 fxg6 fxg6 25 当xg6 ©


## 26 尝 g 1 ？

From here until the end of the game the advantage seems to change hands every move or two．In such a complicated position inaccuracies can be expected，especially if the play－ ers were short of time，though this has little to do with our consideration of the opening moves．Apparently 26 曾 95 was the right move here．
单c6 34 b3 息 $f 8$ ？

Here 34．．．寞f6 was the right move with Black being well on top．White in turn misses an apparent chance，he should have played 35 曽cf1．
35 㛀h4？蒐e7？
$35 . . .{ }^{\text {Q }}$ e4 was the right move，and now White should have played 36 欮h5．

We are approaching the final moments of this dramatic encounter．Stockfish indicates
寞e3 寞h4．

## 40 寞 1 2？

Nimzowitsch wrote that a passed pawn is＇a criminal that must be kept under lock and key＇，but this unlocks Black＇s e－pawn． 40 置c5 would have kept Black＇s e－pawn under guard when it＇s still anybody＇s game．


置xe8 White could certainly fight on for a while．




## Game 16 <br> F．Vallejo Pons－M．Kobalia

 Germany 2006


## 9 湈e5！？

Vallejo Pons finds an interesting way to bring the queen to g3．A couple of alternatives are worth considering：
 Black a comfortable game in J．Alvarez Nunez－R．Leitao，Santiago Entel Cup， 2006.
 d6，when White will have a dangerous attack for the sacrificed piece）when 11 睍d3 b4 12
 even．
9．．． 0 c6
In his notes to the game，Kobalia also mentioned 9．．．
 Sicilian middlegame fight．



## 11．．．b4！

Provoking the following sacrifice．Black could also play 11．．．寞b7 but this gives White time to protect his a－pawn with 12 tabl．

```
12d5!
```



With the a－pawn dropping this is the only show in town．

## 12．．．exd5 13 exd5 宸xa2



## 14 dxc6 隌a1＋

Question：Can＇t Black eliminate that dangerous c6－pawn with 14．．．dxc6－？

Answer：Unfortunately，that would lose on the spot to 15 断c 7 ．

Kobalia thought that 16 宽d3！was better and he may well be right．My silicon friend then indicates that 16．．．d5 17 C7 确f6 is Black＇s best defence，aiming for ．．．圁e7 and ．．．0－0．
噚d1 然a1＋etc．

## 

置xd7 etc．

## 17．．．鲑xc6 18 崽d3

After 18 界e2 Black can cold－bloodedly allow the discovered check with $18 . . . f 6$ ！and then play his king to f 7 next．
18．．．d5 19 曾 $e 2$
On 19 宽d4 Black defends with 19．．．鼻e6 20 f 4 f 6 for example 21 置xh7 0－0－0．
19．．．寞e6 20 f4


This time 20 寞 d 4 can be answered by the immediate 20．．．0－0－0，for example 21 taty as setting in motion a passed a－pawn！
20．．．d4！
Suddenly taking the initiative．

## 21 寞 $x d 4$ 0－0－0！ 22 嵝f2

After 22 蒐e3 Black can develop with $22 \ldots . \mathrm{g} 6$ followed by ．．．宽 g 7 when the raking bishops help keep White＇s pieces passive．

## 



 which it＇s Black＇s turn to＇attack＇．


## Game 17

T．Kabisch－R．Moor Dresden 2002

## 1 e4 c5 2 ） 3 e6 3 d4 cxd4 4 xd4 6

It＇s probably as well to ignore the early moves of the actual game and instead consider




The development of White＇s bishop on c4 is typical of many lines of the Sicilian．Here it seems less well motived，if only because Black＇s e6－pawn is so securely defended．

## 

A year later Moor would choose 10．．．فb4，presumably to sidestep any preparation．



110－0

Question：Can White castle long instead？

Answer：This might be where Sokolov intended to improve with $110-0-0$ ，though the posi－
 keeping the option of exchanging off the bishop on b3．

## 11．．．鼻b7 12 䍗ad1


 L．Olzem－H．Scepanik，Calella 1994，and now 16．．．㯰c6 looks like a good move，envisaging ．．．断b7．

## 12．．．睼c8 13 韩h1

13 f 4 would transpose into the previous note．

## 13．．． 0 a5 14 宸d4

Hereabouts it seems that White was running out of ideas；Black can easily handle the temporary activity of White＇s queen．

## 14．．．f6





Defending d7 and creating a rock－solid position．White has some space and activity，but his pawn structure is loose．

## 18 a3 0－0 19 b4 昆fd8 20 嵝d2 d5

Opting to free his position，though this does allow White to exchange his weak e－pawn． 20．．．鯇b7 would have been a good alternative，intensifying the pressure on e4 and the a8－ h1 diagonal．

## 

A double－edged decision as the pawn on e6 might prove to be a weakness． 22 exd5 exd5 23 en seems sounder，with approximate equality．

## 

25．．．寞d5 26 暮xd3 寞xe6 was probably stronger，when Black has the two bishops and White would struggle to produce a passed pawn in this position with asymmetric majori－ ties．

## 26 葸 44 ？！

Missing his way．White should challenge the blockader of his passed pawn with 26 苃c5
 because of the strength of his bishop．

## 26．．．寞e4 27 曾d2？

Making matters worse because rooks are notoriously poor blockaders．From d2 the rook cannot go to the open e－file which is his main source of possible counterplay．



30 悤c7 喭 8 followed by 31．．．㟶xe6 would be winning for Black，so White＇s attempts to lash out are understandable．The remainder of the game might have been played with both sides short of time；improvements were certainly possible．




Game 18
S．Polgar－M．Taimanov
Women－Veterans，London 1996

The position after White＇s eighth move can also arise after 6 f4 0 xd4 7 宸xd4寊 e 3．
6．．．$勹 x d 4$
There is a problem with the immediate 6．．． 0 ge7 in that White can then play 7 b3 b5 8 a 4 ！b4？ 9 a5！threatening to trap Black＇s queen with 10 鼻b6．For this reason，it＇s better to exchange immediately on d 4 ．
7 宸xd4 0 e7 8 f4


8 0－0－0 b5 9 然d2 0 c6 10 f 4 would transpose into the position after White＇s 10th move．

## 8．．．b5 9－0－0

9 朁b6 forces the exchange of queens，but generally speaking this is not a bad thing for Black in the Sicilian．N．Hoiberg－M．Taimanov，Copenhagen 1996 continued 9．．．嫘xb6 10
有 5 when Black already had the more comfortable game．

## 

Taimanov has had this position several times，for example：


営b8 was winning for Black in A．Martin Gonzalez－M．Taimanov，Montilla 1977.
 don Wom－Veterans 1996，and now 15．．．置f3 would have been much stronger than the im－ mediate 15．．．鬼c5，with Black taking the initiative．
c） 11 置d3 may be White＇s best when Taimanov would probably play 11．．．置b7 12 爰f2
 T．Tolnai－A．Felsberger，Velden 1994.

## 11．．．崽b7

Black needs to be aware of the threat of 曽b6，but he could also consider 11．．．0－0 12 寛b6断e8

## 12 g 4

This traditional plan of attack seems less effective here，and meanwhile Black＇s play on the other flank is proceeding apace． 12 tatbl might have been a wiser choice．

Question：That move looks odd，what＇s Black＇s idea？

Answer：He wants to play ．．．${ }^{\text {Q }}$ c6－a5－c4，but the immediate 13．．． 9 a5？？is bad because of 14壊b6．
14 思 C 5
The prophylactic 14 tag might have been a better idea．



Offering White an endgame in which he has some activity and space but Black＇s pawn structure is more compact．In the current situation White＇s best option is to accept and 14寞c5 was quite committal in this respect．
16 断xc8
On 16 檵d6 Black does not need to defend the d7－pawn but can instead proceed with

范xg2 20 党xg2 b4 etc．

## 16．．．畕x $x$

The engine actually prefers to sacrifice a pawn with 16 ．．．囬axc8，for example 17 亘xd7 b4

 manov＇s choice，although his pieces are passively placed his pawn structure is very solid； over time he can improve his position and look to exploit White＇s pawn weaknesses．

## 17 笪d3

17 e5 面a7 18 e4 might have been better after which Black would start to unravel with 18．．．囬c7 followed by 19．．．寞b7．White＇s position may look nice because of the space advan－ tage，but Black has the more solid pawn structure，can defend his only weakness（d7）and look to gradually improve his position．

## 17．．．量a7 18 宣hd1 皆c7 19 b3

After 19 e5 Ribli advised 19．．．f6 20 exf6 登xf6，though it＇s also worth considering 19．．．囬d8 followed by bringing the king to e7．Black＇s position is very solid，and he can afford to
spend time unravelling．

## 19．．．f6 20 h4 ©c6 21 a4？

The ongoing series of active moves will be the cause of White＇s undoing，this move weakens White＇s king position． 21 bould have been a good consolidating move， though Black might then consider 21．．．g5！？to fight for the e5－square．

## 

This powerful central blow leads，at the very least，to the gain of material．

## 27 exd5






## 29．．．$x$ xf4！

This neat combination wins a second pawn．
30 曾 C 3

Question：What happens if White plays 30 亘xf4－？
Answer：There follows 30．．．寞d5＋31 爱a3 皆a2 mate．


