

# Miniatures from the World Champions

# Miniatures from the World Champions ANATOLY KARPOV

Translated by Dr. K. P. Neat

B. T. Batsford Ltd, London

First published 1985 © Anatoly Karpov 1985

ISBN 0 7134 4854 7 (limp)

Typeset by Hope Services, Abingdon, Oxon and printed in Great Britain by Billings Ltd, Worcester for the publishers, B. T. Batsford Ltd, 4 Fitzhardinge Street, London W1H OAH

A BATSFORD CHESS BOOK

Adviser: R. D. Keene G.M. Technical Editor: P. A. Lamford

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# **FOREWORD**

When we hear that one grandmaster has crushed another in 21 moves, we hasten to play through this game as soon as possible. We want to know what happened – was it the effect of a shattering opening innovation, were things decided by an unexpected and brilliant queen sacrifice, or was it perhaps a clever knight manoeuvre which nonplussed the opponent?

Brief chess encounters, ending in an elegant victory for one of the players (or in a fighting draw), are always of great interest. In such games the entire battle is concentrated in a short sector of play, and this unusual concentration lends to each completed move a special value. Events develop rapidly, and the combinations are striking and memorable. It is no accident that collections of short games, or, as they are usually called, miniatures, occupy a prominent place in chess literature.

A miniature played by not very strong players may be highly instructive, but it is unlikely to possess artistic qualities – the mistakes by the players are either too serious, or too naive. Of course, even in a brief skirmish between grandmasters one can in the end discern an inaccurate move, an erroneous combination, or an unfortunate manoeuvre. But these mistakes are not so obvious, and their refutations not so simple, and therefore grandmaster miniatures represent worthy works of chess art.

What sort of game is considered a miniature, how many moves are permitted? To this question there is no single answer. Some commentators rank 20-move wins as miniatures, others draw the line at 25 moves, and others at 30. In the present book the number of moves is restricted to thirty, i.e. it is proposed that a miniature game should conclude not later than the 30th move. This not too severe restriction has allowed us to include in the book a number of masterpieces, in which the outcome was decided comparatively early, but the game itself (possibly through inertia!) dragged on for another ten moves or so.

Initially the book was conceived as a collection of miniature games by the twelve World Champions. But taking account of the fact that it was to be published in England, it was decided to include eight games by great players from the past, for whom English was their mother tongue — Morphy, Blackburne, Pillsbury and Marshall. These four maestros can certainly be regarded as chess kings! The remaining 42 games belong to World Champions.

Thus the collection consists of 50, so to speak, numbered games. Each of my predecessors is represented by three miniatures, while the 12th World Champion (by his rights as the author!) has offered the reader nine examples from his own games. The notes to these games have been written specially for this book.

It should be noted that most of the accounts of the 50 main games are accompanied by the texts of other short battles. In certain cases a game may include nearly as many as ten inserted miniatures. As a result the overall number of grandmaster games is some three times greater than that stated in the contents.

Games by chess 'kings', especially their striking victories, occur in various books, and many of them will be familiar to chess enthusiasts. For this reason, in the present book I have not set myself the aim of giving an exhaustive analysis of the games. But in many cases I will draw your attention to the turning points, draw historical analogies, and discuss opening subtleties. I can inform those interested in theory that some of the accounts are essentially reviews of the present state of this or that opening variation. Each miniature is preceded by an introduction, from which one can gather in what way it is noteworthy.

In conclusion I must express my thanks to the chess master and writer Yevgeny Gik, my co-author in several books, for providing me with several interesting bits of material for this publication.

Anatoly Karpov Moscow, 1984

# THE UNCROWNED KINGS

## 1 The Paul Morphy enigma

### Bird-Morphy London, 1858 Philidor's Defence

The most striking and enigmatic figure in the history of chess is still the 'uncrowned king' Paul Morphy. His strict style of play, in which nothing superfluous is tolerated, is, like nature itself, a fine example even today. The radiant combinations of this chess genius can be compared with the transparent music of Mozart, and his impeccable behaviour at the board and his precise observance of the chess rules, which he himself introduced, resemble the Mendeleyev Table of the elements.

But, despite the fact that Morphy's chess was distinguished by its deep logic and almost scientific approach, his games contain enigmas which even the modern analyst finds difficult to decipher. But a strict and impartial analysis of Morphy's masterpieces is needed even today – not only so as to reveal the constantly evasive chess truth, but also to understand better the thoughts and feelings possessed by the great master.

The popular game which opens our book (it is within our norm of 30 moves) is known mainly for its spectacular finish. A lengthy and painstaking research (in which the Soviet masters Gik and Rozenberg have also participated) has enabled a new interpretation to be given to Morphy's immortal combination.

1	e4	e5
2	<b>DB</b>	d6
3	d4	f5

This risky pawn advance is rarely encountered today. White has several ways of achieving an opening advantage.

# 4 2c3

In his annotations to this game, Maroczy comments that this knight move was an innovation. There is nothing surprising here. If you were to go back far enough in time, you could probably discover the moment when 1 d4 was an innovation.

4 ... fe

The following alternatives are not very promising for Black:
a) 4... ②f6 5 de ②×e4 6 ②×e4 fe 7 ②g5 d5 8 e6 ②c5 9 ②×e4!
②e7 10 營h5+ g6 11 營e5 置g8 12 ②g5.

b) **4...ed** 5 豐×d4 fe 6 皇g5 公f6 7 公×e4 皇e7 8 皇c4 公c6 9 豐e3.

These variations are taken from the Encyclopaedia of Chess Openings – a publication which during Morphy's time could not have featured even in a science fiction novel.

> 5 ව්×e4 d5 6 ව්g3

Keres gives the following variation: 6 ②×e5 de 7 豐h5+ g6 8 ②×g6 ②f6 9 豐e5+ 堂f7 10 ②c4+ 堂g7 11 ②h6+ 堂×h6 12 ②×h8 ②b4+ 13 c3 豐×h8 14 cb, and it is unlikely that Black will emerge unscathed.

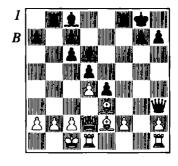
6 ... e4 7 ②e5 ②f6 8 ዿg5

The author of the opening 1 f4, as well as the 3 . . . Ød4 variation in the Spanish Game, misses the last chance of retaining an opening initiative – by 8 f3.

According to Maroczy, here

White could have gained an equal game by 11 ②×f6+ gf 12 ②×f6! □×f6 13 ⊎g5+ □g6 14 ②×g6 hg 15 ⊎×d5+. The commentator attaches a question mark to the eccentric advance of the g-pawn, and writes: 'This leads to a quick loss!' This opinion is perfectly correct, although the word 'quick' contains the germ of subsequent contradictions.

11		②×g4
12	②×g4	≝×h5
13	②e5	<b>②c6</b>
14	<b>⊈e</b> 2	₩h3
15	<b>②×c6</b>	bc
16	<b>.</b> ⊈e3	Д Ь8
17	<b>0-0-0</b> (1)	



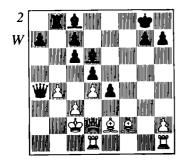
Here is a position which can be found in dozens of books. The win for Black here is, in principle, a matter of technique. Indeed, White's position is unenviable – his K-side pawns are weak, his bishops have no prospects, the b-file is in the opponent's possession, and in addition Black is simply a pawn up. But no chess lover can

remain indifferent to Morphy's next two moves.

An enigmatic manoeuvre by the queen, which unexpectedly switches from one side of the board to the other. The white monarch finds itself in immediate danger. It would seem that one can decide on such a rook sacrifice only when there is a forced mate. But the game continues, and there in fact is no mate! It would be interesting to know how long Morphy thought before giving up the rook. What a pity that grandmaster Bronstein's idea - of recording the time spent on each move - did not occur to anyone in the last century.

19 c3 <u>₩</u>×a2

19...e3 leads to an advantage for White after 20 ♠×e3 ♠f5 21 ₩c2!, as shown in Neishtadt's (Russian) book *The Uncrowned Kings*.



A crucial or, more accurately, historic point. White makes the wrong king move and loses practically by force.

<b>⊈</b> b2?	<u> </u>
cb	<b>≖</b> × <b>b4</b> +
₩×b4	<b>₩</b> × <b>b4</b> +
	⊈b2? cb ⊮×b4

25 **⊈**c2

Other king moves are no better, as can be seen from the aforementioned book by Neishtadt.

26 Bel was more tenacious, when Black, firstly, would have had to find the continuation 26 ... 皇f5+ 27 皇d3 幽a4+ (27 ... 幽c4+ 28 皇c3) 28 堂cl 皇g4!, and, secondly, would still have been faced with realizing his unusual material advantage after 29 皇c3 皇xd1 30 單xd1.

This check would also have been decisive after 27 \( \text{\phi} \) d3.

Let us now return to the position in the previous diagram. All the authors of the books devoted to Paul Morphy (it is unfortunate that he himself did not leave behind a single line), including the first of them, grandmaster Geza Maroczy, draw the following conclusion (we quote Maroczy):

By playing 22 &c1, White could have forced a draw (my italics –

A. K.) by perpetual check, since the bishop sacrifice at b4 would be incorrect, e.g. 22 . . . 鱼×b4 23 cb 罩×b4 24 豐g5 豐a3+ 25 安d2 罩b2+ 26 安e1 罩×e2+ 27 空×e2 豐f3+ 28 安e1 豐×h1+ 29 豐g1 豐f3 30 豐g3 etc.'

The bishop sacrifice at b4 is indeed incorrect, but where then is the promised 'quick loss' for White (cf. the note to White's 11th move)? A rather strange picture emerges: since Maroczy accompanies Black's 17th move with an exclamation mark, it follows that the losing move 11 g4 is refuted by the drawing stroke 17...  $\mathbb{Z} \times f2$ .

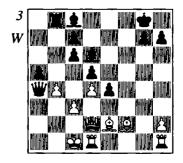
In this extremely intricate chess and psychological labyrinth, two interesting questions arise:

- 1) Was Morphy's combination with the rook sacrifice correct?
- 2) Would Morphy have concluded the game by perpetual check if White had played his king to c1, or had he found some other way of continuing the struggle without risk of losing?

I have played through this game several times, and on one occasion I thought to myself: 'Was Morphy really intending to conclude matters with a rapid, albeit pretty, draw? Or was the undermining manoeuvre . . . a5 part of his plans?' The rook sacrifice at f2 was obviously intuitive (there is no forced mate) – a quite modern stratagem. But not with-

out reason is Morphy spoken about as a man ahead of his time! And it cannot be ruled out that he would have continued the battle in modern fashion – with the quiet move of his rook's pawn. The analysis given below fully confirms the viability of this move.

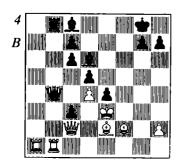
After 22 ... a5! (3) the following position is reached.



White must play 23 幽c2, since after 23 皇g3 ab he has time neither for 24 皇×d6 - 24 . . . 幽a1+25 魯c2 b3 mate, nor for 24 幽b2 - 24 . . . bc 25 幽×b8 皇a3+26 魯b1 c2+27 魯a2 皇c1 mate. 23 單hg1, with the intention of sacrificing the rook at g7, is also insufficient in view of 23 . . . 皇f5 24 幽c2 幽×c2+ 25 魯×c2 e3+ etc.

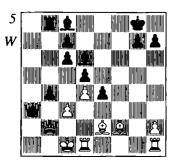
23... **營a3+ 24 營b2**. It appears that after 24 **全**d2 ab 25 **国a1** bc+ 26 **全**e3 the black queen is trapped - 26... **營b4** 27 **国**hb1 (4).

But now comes the spectacular  $27 \dots 2f4+! 28 \implies f4 \implies d6+$ ,



and wherever the king moves - 29... 對h6 mate.

24 . . . ab (5).



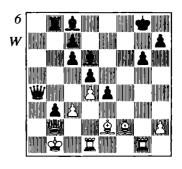
Now it is bad to play 25 cb  $@\times$ b4 26  $@\times$ a3  $@\times$ a3+ 27  $@\times$ d2  $@\times$ b2+ 28  $@\times$ e3 (or 28  $@\times$ e1  $@\times$ b4+ 29  $@\times$ f1  $@\times$ h3+ 30  $@\times$ g1  $@\times$ e2) 28 ...  $@\times$ b3+ 29  $@\times$ d2 (29  $@\times$ f4 h6 and 30 ...  $@\times$ d6 mate) 29 ... e3+ 30  $@\times$ e3  $@\times$ b4+ 31  $@\times$ c2  $@\times$ c3+ (not immediately 31 ...  $@\times$ e3 due to 32  $@\times$ d3, when Black has to reckon with 33  $@\times$ b1)32  $@\times$ b2 (32  $@\times$ d2  $@\times$ c4+! 33  $@\times$ d3  $@\times$ f5 mate) 32 ...  $@\times$ e3 3  $@\times$ d3  $@\times$ g4.

In the diagram position White has a choice of two moves: 25 堂c2 and 25 豐×a3. In the first

case he now threatens the exchange of queens followed by the switching of his rooks to the Q-side. Black has to advance his b-pawn, and the action of his lone rook is severely restricted. In the second case White immediately exchanges queens, but the opponent acquires a dangerous passed a-pawn. We will examine each of these cases in detail.

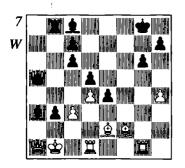
I 25 全c2 b3+ 26 全b1 營a4. mediately attacking c3, when the following variation would be all right for Black: 27 2g3 2a3 28 31 &d6! ı⊈×e2 32 ₩xa3 臭d3+ 33 含b2) 31 臭e5 肾b7 with irresistible threats. But after 27 c4! \( \hat{2}\) a3 28 \( \hat{2}\) e1 \( \bar{2}\) a4 29 \( \bar{2}\) c3 things are not so clear, and it is better to prevent the advance of the white c-pawn.

27 Ihg1 g6! (6).



 obtaining counter-play sufficient for a draw. The plausible 27... \$\oldsymbol{\text{\text{\text{\text{o}}}} \text{ is weaker due to } 28 \oldsymbol{\text{\text{\text{\text{o}}}} \text{ disk}} \text{ exchanging the important black bishop, since } 28... \$\oldsymbol{\text{\text{\text{\text{o}}}} \text{ is good for White. But now on } 28 \oldsymbol{\text{\text{\text{o}}}} \text{ disk} \text{ dishop switches to another diagonal } - 28... \$\oldsymbol{\text{\text{o}}} \text{ a6, with extremely dangerous threats}} \text{ (29 } \oldsymbol{\text{\text{\text{o}}} \text{\text{\text{o}}} \text{ dishop).}} \text{ winning the bishop).}

28 h4 全a3 29 營a1. This looks rather strange, but it is not so easy to exploit the corner position of the queen. On the obvious 29 營d2, on the other hand, 29... 二a8 follows, and it transpires that White has no defence against the deadly threat of 30...全c1! 29... 營a5! (7).



Only now does Black attack the c3 pawn. He threatens 30...b2 31 營a2 營xc3 followed by 32...營c1+! 33 置xc1 bc 營 mate. 29... 鱼a6 is also strong, but the queen manoeuvre is more convincing.

30 \( \mathbb{L} e1. \) There is a striking

finish after 30  $\blacksquare$ g3, with Black making use of the problem theme of interference. First he himself blocks the third rank  $-30 \dots e3!$ , and after 31  $\blacksquare \times e3$  (31  $\pounds \times e3$  leads to loss of control of the c3 square) 31  $\dots \pounds f5+$  it is White who is forced to close his rook's path to the c3 pawn  $-32 \pounds d3$  b2 33  $\blacksquare a2 \blacksquare \times c3$ , with the familiar mating finish.

30... \$\( \) f5 31 \$\to g3\$. On 31 c4 Black replies 31... \$\to a6\$, and on 31 \$\( \) g4 - 31... \$\to a4\$. In the event of 31 \$\to f1\$, with the aim of returning the exchange, the following pretty variation is possible: 31... \$\( \) b2 32 \$\to a2\$ \$\to h3\$ 33 \$\to h1\$ \$\to e6\$ 34 c4 \$\to a4\$ 35 c5 e3 36 \$\to f1\$ \$\to f8!\$ 37 \$\to c3\$ \$\to f2!\$, when again a black rook appears at f2, this time with decisive effect.

31 . . . e3+ 32  $\square$ d3. If 32  $\square$ d3, then 32 . . . e2!, and White again perishes on the c3 square - 33  $\square$ d2 b2.

32... **■e8** 33 **■f3 এe4!** (8). Depriving White of his last hopes, associated with **■**×f5.



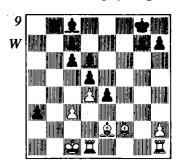
It is all over. The e-pawn cannot be taken because of 34 . . .  $2 \times d3+$  and  $35 \cdot . \cdot \cdot 2 \times e3$ . At the same time 34 . . .  $4 \times a6$  is threatened. White has thus been unable to make use of his extra rook.

Perhaps White was wrong to waste time on 28 h4? But it is difficult to suggest anything instead. Things are no different after 28 &e3 &a3 29 \dotsa a1 \dotsa a5 30 & d2 & f5, while 28 & e1 is most simply met by 28 . . . \(\preceq a3\) 29 \undersam a1 \undersam a6, exploiting the fact that the rooks are disconnected -30 &×a6 b2 31 ₩a2 ₩×d1 mate. or 30 \(\mathbb{I}\) d2 e3 etc. On 28 \(\mathbb{I}\) df1, with the aim of attacking the f5 square in advance, Black has the very strong 28 . . . . **≜**a3 29 **≝**a1 (as before, 29 \dd does not work due to 29... **\(\mathbb{\matha\mode\and{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{** ... \( \mathbb{2}\) a6! 30 \( \mathbb{Z}\) e1 (30 \( \mathbb{2}\) \times a6 ₩×a6. and the invasion of the queen at d3 or e2 cannot be pre-₩c4 32 Дe3 Дa8! Now 33 . . . ■a6 and 34 . . . \ \ ec1 is threatened, and White is helpless. Although he is still a rook up, he will soon have to give up his queen.

A more promising defence for White is the immediate exchange of queens:

#### II 25 **₩**×a3 ba (9)

Again White stands at the crossroads. He has to defend against



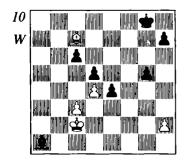
the bishop check at f4, and he can do this in two ways: a) 26 \$\frac{1}{2}g3\$ and b) 26 \$\frac{1}{2}g3\$. After 26 \$\frac{1}{2}g4\$ at 27 \$\frac{1}{2}g1\$ at 28 \$\frac{1}{2}g3\$ \$\frac{1}{2}g3\$ the invasion of the rook by 29 . . . \$\frac{1}{2}g1\$ is inevitable.

a) 26 \(\preceq\$g3\). The idea of this move is to provide a secure shelter for the white king at e3. His desire to exchange the black-squared bishops as soon as possible is also understandable. The basic drawback to this manoeuvre is the weakening of his control over the key e3 square, a factor which Black can successfully exploit.

26... 2e7. It stands to reason that the exchange of bishops must be avoided. The hasty 26... a2 concedes the initiative after 27 2d2 2b2+ 28 2e3, whereas now the similar attempt to run with the king does not succeed: 27 2d2 2b2+ 28 2e1 a2 29 2a1 (or 29 2f2 2g4 30 2he1 2g5 31 2a1 2d2!) 29... e3 30 2d3 2g4! with the irresistible threat of 31... 2d2 and 32... 2d1+.

27 h4. White has several possible defences against . . . \( \hat{g} \)g5+, and this is the best of them. 27 \$14 is met by the thematic 27 ... e3!, when both 28 & xe3 a2 29 c2 2a3 30 cd2 1b2+ 31 \$\psi e1 \& f5! 32 \$\pm a1 \$\pm b1 + 33 \$\pm f2\$ 2×c7 Ⅱb2 29 Ⅱhel (29 2d3 e2) 29 . . . &f5 30 &d3 e2! lose for White.

Interesting complications result from 27 \(\mathbb{I}\) hf1, preventing attacks by both bishops - the whitesquared one at f5, and the blacksquared one at g5 (27 . . . \(\hat{\mathbb{L}}\)g5+ 28 &f4). Once again 27 . . . a2 proves to be over-hasty due to 28 \$\psic 2 (28 \$\psi d2 \text{ loses to 28 . . . } □b2+ 29 \pmese e3 \pmeseg5+ 30 \pmeseg52 . **a** 3 29 **a** d2 **□** b2+ 30 **a** e3  $\mathbb{Z} \times e2 + 31 \Leftrightarrow \times e2 \triangleq a6 + 32 \Leftrightarrow d2$ ②xf1 33 耳xf1 ②b2 34 ②xc7 (10).



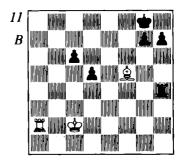
For the moment Black is two pawns up, but his bishop is in a dangerous position. True, White

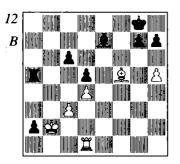
can pick it up only after first defending his c3 pawn. He loses after 37 & a5 h5 38 \$\div b1 g4 39 \$\disp\xa1 h4 40 \disp\c7 g3 41 hg h3, but on the other hand he can draw by 37 &g3 h5 38 &e1 g4 39 \$b1 \$xc3 40 \$xc3 h4 41 \$d2! g3 42 &f4. But none of these variations are obligatory, since in reply to 27 Ihf1 Black plays 27 . . . e3! with a decisive advantage, e.g. 28 2d3 a2 29 2c2 \$a3, or 28 \$xc7 \ b2 29 \ \ de1 .**⊈**.h3!

27 . . . e3 28 🖳 × c7. Otherwise 28 . . . a2 and 29 . . . Qa3 follows.

28 . . . \(\mathbb{L}\) b7 29 \(\partia\) a5. After 29 \&a6 \mu \c7 30 \& \c8 \mu \c8 Black has too many pawns for the exchange.

29 . . . &f5 30 &d3. After 30 **\$b4 \$\partial \times b4** 31 cb **\$\pi \times b4** 32 &d3 e2 33 &×f5 (33 Id2? &×d3 34 耳×d3 a2 35 ⇔c2 **¤b1**) 33 . . . ed+ 34 \(\mathbb{\max\mod}\max\and\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\matha\m{\max\mod}\max\m{\max\and\mod}\\\\\\\\\\\\\\\\\\\\\\\\\\\\  $\mathbb{Z} \times d4$  36  $\mathbb{Z}$ a1  $\mathbb{Z} \times h4$  37  $\mathbb{Z} \times a2$ (11) a position is reached in which Black has four pawns for a piece and every chance of winning.





As a result of great complications Black has not only managed to win back the sacrificed material, but has even obtained an ending with two extra pawns. The presence of opposite-coloured bishops gives White hopes of saving the game, but there are also rooks on the board . . .

Let us now return to Diagram 9 and consider White's other possibility.

b) 26 2e3. Evidently the strongest continuation. White radically defends against the threats along the c1-h6 diagonal, including the . . . e3 advance, although things become cramped for his king and bishops. We will consider two paths which Black can choose: 26 . . . a2 and 26 . . . b3.

b1) 26 ... a2. It appears that on this occasion the advance of the rook's pawn should be suc-

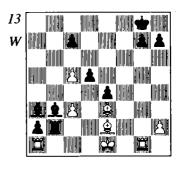
cessful. Indeed, after 27 学d2 Ib2+ 28 学e1 象a6! (after 28 ... Ib1 29 学f2 a1營 30 Ixb1 Black also acquires a new queen, but not with the same effect) 29 全×a6 Ib1 30 学f2 a1營 31 Ixb1營×a6 Black has a material advantage. But White can play more accurately with his king.

27 \$\psic c2! \$\oldsymbol{\text{a}}\$ 3 28 \$\psi a1! \$\psi b2 + 29 \$\psi d1 \$\psi b1 + 30 \$\psi c2!\$ Again the king must occupy this square, since 30 \$\psi d2\$ leads to an inferior ending for White \$-30 \cdots \psi xh1 \$\frac{1}{2} \text{sh}\$ 1 \$\oldsymbol{\text{a}}\$ b2 32 \$\psi c2 a1 \$\oldsymbol{\text{a}}\$ 33 \$\psi xa1 \$\oldsymbol{\text{a}}\$ xa1 34 \$\oldsymbol{\text{a}}\$ d2 c5! 35 \$\oldsymbol{\text{a}}\$ b1 cd 36 \$\oldsymbol{\text{a}}\$ xa1 c5. Four pawns for a piece is too much.

30... **I**b2+ 31 **a**d1. Black certainly has a perpetual check, but, alas, he cannot extract any more.

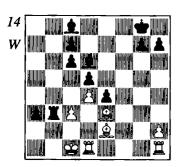
31...c5 32 dc 2d7 33 Igl 2a4+ 34 2el. Reverse castling! First White's rook, and now his king, have returned to their places – a rare instance.

34 . . . **&b3** (13).



Black's position looks threat-

ening, but in the ending resulting from 35 \( \text{\t

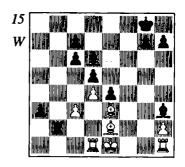


Perhaps the most difficult position in the sense of appraising it. A single careless move may prove fatal. For example, 27 \(\one{a}\)d2 loses quickly to 27 \(\cdot\) . . . e3! 28 \(\one{a}\)×e3 \(\one{a}\)f5 29 \(\one{a}\)d2 \(\one{a}\)b2+ 30 \(\one{a}\)e1 a2.

27 \$\d2 \mathbb{I} b2+ 28 \$\delta e1\$. Now Black can win yet another pawn for his rook (the fifth!) by 28 ... a2 29 \$\mathbb{I} a1\$ (not 29 \$\delta f2\$ \$\delta a6\$ 30 \$\mathbb{I} he1 \$\delta \times 23\$ \$\mathbb{I} \times 25\$ \$\delta 65\$) 29 ... \$\delta \times h2!? But the quiet move 30 \$\delta d1!\$ with the threat of 31 \$\delta c1\$ forces Black to give up the pride of his position - his a2 pawn.

#### 28 . . . Qh3 (15).

A state of dynamic equilibrium has been reached. Black has not yet obtained full material com-



pensation for the rook, but he has not yet exhausted all his resources—... \(\overline{\text{\overline{Q}}}{2}, \ldots \(\overline{\text{\overline{Q}}}{2} \text{\text{\overline{Q}}} \text{\overline{Q}} \text{\overline{Q}}

It is time to sum up. Generalizing all that has been said, we can draw three important conclusions. The first is that the rook sacrifice made by Morphy against Bird more than 125 years ago, from the present-day viewpoint, is objectively not the strongest decision. However - the second conclusion - had Morphy chosen a safe way of realizing his advantage, the chess world would have been deprived of one of the most amazing combinations. Finally, our third and most important conclusion is the following. The opinion held for a whole century,

that after the correct move by the white king on move 22 Morphy would have been forced to give perpetual check, is wrong. After 22 \$\preceq\$c1 a5! Bird would have been faced with finding a whole series of accurate moves, in order to maintain the equilibrium. And as our analysis shows, the initiative is entirely with Black.

Thus in this game Paul Morphy was not intending to be content with a quick draw, but was playing only for a win!

# 2 A game with an addendum

#### Saint-Amant v. Morphy Paris, 1858 Italian Game

In this game Morphy's opponent was the well known French maestro, who had earlier battled on equal terms with the great Staunton. But after only ten moves he began to experience difficulties. And what could be done if Morphy, playing the opening in ideal fashion, essentially refuted the Classical Variation of the Italian Game. To gain equality (there was no question of an advantage) White would have had to found the one path, which, incidentally, was not yet known to grandmaster Maroczy when annotating the game half a century (!) later.

1 e4 e5

2	ହାୟ 🌣	<b>Dc6</b>
3	<b>⊈c4</b>	<b>≜</b> c5
4	c3	<b>ᡚf6</b>
5	d4	ed
6	cd	<u>.</u> 9.b4-
7	<b>⊈</b> d2	

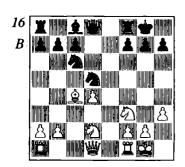
The sharp Greco Gambit, beginning with 8 ②c3, was known by Morphy to perfection, and to hope for success in it would have been naive. There only remains the continuation in the game, since 7 ③f1 or 7 ②bd2 leads to an advantage for Black.

7		<b>ዿ</b> ×d2+
8	∕ଠb×d2	d5
9	ed	②×d5
10	0-0	

At the time when Maroczy wrote his famous book on the games of Morphy (at the start of the 20th century) it was thought that 10 對3 ②ce7 11 0-0 0-0 12 單fe1 c6 13 a4 gave White the better game. But now we know that after 13... 對b6! 14 a5 對×b3 15 ②×b3 單d8 the position is completely level.

Curiously enough, the ancient position after Black's 11th move recently occurred in the Women's Final Candidates Match Semenova-Levitina (Sochi, 1984). Instead of 12 Ife1 White played differently – 12 De5, but after 12 . . . c6 13 a4 b6 14 × b6 ab 15 × d5 × d5 D×d5 16 De4 e6 17 Dc4 Ife6 ab to did not achieve anything, and within ten moves the players agreed a draw.

10 ... 0-0 11 h3?! (16)



This pawn move looks rather timid, but Maroczy's recommendation of 11 Intel is no better, since 11... ②b6 gives Black the advantage. The correct continuation, as mentioned earlier, was 11 ②e5! ②×d4 12 ②b3 ②×b3 13 ②×d5 豐f6 14 ②×f7+ Intel In

11 ... **2**f4

12 \$\pmu\$h2?

White is obviously confused. 12 2e4 was of course safer, although after 12 . . . 2ef5 13 2eg3 2eg6 his position is unpromising. But now he loses an important pawn without any compensation.

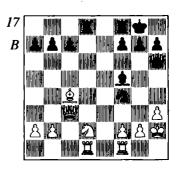
 12
 ...
 公×d4

 13
 公×d4
 쌜×d4

 14
 쌜c2
 쌜d6

The queen is aiming for an attacking position at h6, and cannot be prevented from reaching there.

15 **含h1 營h6** 16 **營c3 全f5**  17 **2h2 2ad8** 18 **2ad1** (17)



An elegant and at the same time logical finish.

19 gh **X** d3!

An instructive example on the theme of interference.

White resigns

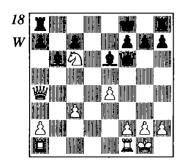
This game is rather too short, and therefore it will be appropriate to give here as an addendum some further brilliant examples of Morphy's play. All these four popular combinations offered to the reader were carried out by Morphy in miniature games!

### Morphy-Bryan New York, 1859

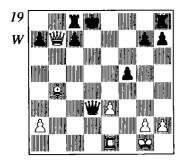
See diagram 18.

One of the most famous smothered mates in the history of chess.

17 e5! 幽g5 18 h4! 幽g4. The



queen has abandoned the h4-d8 diagonal, and it is time to weave the mating net. 19 \(\mathbb{\text{w}}\)a3+ \(\mathbb{\text{g}}\)g8 20 \(\infty\)e7+ \(\mathbb{\text{g}}\)f8 21 \(\infty\)g6++ \(\mathbb{\text{g}}\)g8 22 \(\mathbb{\text{w}}\)f8+ \(\mathbb{\text{T}}\text{x}\)f8 23 \(\infty\)e7 mate.



Morphy-Maurian New Orleans, 1866

24 單e2! A veritable little study. The rook cannot be taken because of 25 營d5+ with mate in three moves, and in this clever way it is switched from one central file to another. 24... 單e8 25 單d2 單×e3 26 罩×d3+ 罩×d3 27 毫e7+ 全d7 28 營b5+ Resigns.

Note that in this miniature, as

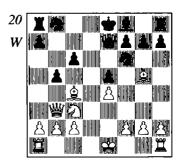
in the previous one, White gave odds of his queen's knight.

# Morphy v. Duke of Brunswick and Count Isouard Paris, 1859

Philidor's Defence

A textbook game, which finds its way into every collection of opening traps.

1 e4 e5 2 包f3 d6 3 d4 皇g4. A move which is typical of present-day simultaneous displays. White immediately gains the advantage of the two bishops and condemns Black to passive defence. 4 de 皇×f3 5 豐×f3 de 6 皇c4 包f6 7 豐b3 豐e7 8 包c3 c6 9 皇g5 b5 (20).



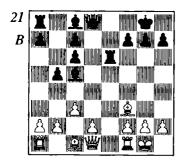
10 ②×b5! cb 11 ②×b5+ ②bd7 12 0-0-0 單d8 13 罩×d7! A classic Morphy combination. 13 . . . 罩×d7 14 單d1 豐e6 15 ②×d7+ ②×d7 16 豐b8+! ②×b8 17 罩d8 mate.

And, finally, Paul Morphy's most famous game, one which

graces every collection of miniatures.

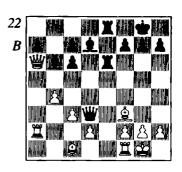
# Paulsen-Morphy New York, 1857 Four Knights Game

1 e4 e5 2 ②f3 ②c6 3 ②c3 ②f6 4 ②b5 ②c5 5 0-0 0-0 6 ②×e5 □e8 7 ②×c6 dc 8 ②c4 b5 9 ②e2 ②×e4 10 ②×e4 □×e4 11 ②f3 □e6 12 c3 (21).



12... **對d3!** A splendid blockading move, after which White's Q-side is completely immured. 13 b4 兔b6 14 a4 ba 15 豐×a4 兔d7. Correct was 15... 兔b7, not allowing the queen to go to a6. But White fails to exploit the opportunity offered, and allows Morphy to carry out a supreme combination with a queen sacrifice.

16 I a2 I ae8 17 Wa6 (22).



#### 3 Infallible intuition

# Morphy-Anderssen Paris, 1858

Centre Counter Game

American public opinion has always had a sceptical regard for chess. The story goes that for a long time Morphy was unable to find work in his capacity as a lawyer. 'A good chess player cannot be a good lawyer' was what he was told. Some fifty years after his death this opinion was refuted by Osip Bernstein, who was an outstanding grandmaster and a prominent lawyer. But can it really be called a refutation? At a major North American legal conference in 1928. a certain famous New York barrister said: 'We lawyers have a very high regard for Dr Bernstein, despite the fact that he is a chess player!'

In our time the situation has changed somewhat. Many scientists, musicians and political figures are at the same time strong chess players. And, what's more, they largely explain their professional successes as being due to qualities such as precise calculation, critical appraisal, and intuition, which they have acquired from chess.

And who in the whole of history has possessed a more subtle and infallible chess intuition, than the unforgettable Paul Morphy?

1	e4	<b>d5</b>
2	ed	₩×d5
3	<b>②c3</b>	<b>₩a</b> 5
4	d4	e5

Of course, this is not the strongest continuation, but it will not be easy for White to exploit his lead in development.

#### 5 de

Only in the 20th century was it shown that 5 5f3 is stronger here.

5.		<b>₩</b> × <b>e</b> 5+
And no	w5	🙎 b4 was better
_	<b>⊈</b> e2	<b>Ձ</b> b4
7	<b>DB!</b>	<b>ዿ</b> ×c3+
8	bc	<b>≝</b> ×c3+
9	<b>&amp;</b> d2	₩c5
10	<b>≌</b> b1	<b>€</b> )c6
11	0-0	<b>ᡚf6</b> (23)

White has quite sufficient compensation for the pawn. In fact, the advantage is probably on his side, but it is not easily exploited. Black has no weak points on which the opponent might establish his pieces. Also important for the assessment of the position



is the fact that White does not have secure control over the c3 square, to which the black knight may aim, after which the a2 pawn will be attacked.

It should be mentioned that this game has been thoroughly studied by many top-class analysts, and recommendations, claiming to improve the play of both sides, have been found.

It seems to me that the essence of the matter is rather different. In an open position with chances for both sides, the number of possible variations is so great that it is impossible to consider and appraise them exactly, not only at the board, but even in later analysis. As for Morphy, he was considered, not without reason, to be a virtuoso of open play. In such situations he realized the futility of exhaustive calculation, and relied mainly on his intuition, which, it has to be said, never betrayed him.

In the given position Maroczy considered the following continuation to be the most energetic: 12 單b5 彎d6 13 單e1 0-0 14 豐e1, with the aim of playing 皇f4. But, firstly, not all is clear in the variation 14...a6 15 皇f4 豐d8 16 單b3 皇e6 17 單xb7 公d5 with counterplay, and secondly, why carry out the 皇f4 manoeuvre in such a complicated way (and at the cost of taking the queen away from the centre), when it can be made immediately, which is what Morphy does.

Neishtadt gives 13 單b5 豐e7 14 單e1 as the strongest continuation of the attack, but this is not altogether convincing due to 14... a6 15 單b3 魚e6 17 單xb7 ②d5 17 兔g5 豐c5.

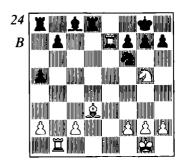
In this way Black relieves the tension somewhat, but Anderssen and numerous commentators have overlooked 13... \$\oldsymbol{\Omega}\$d5!, which to me seems a more promising continuation. After the forced 14 \$\oldsymbol{\Omega}\$b5 \$\oldsymbol{\Omega}\$e7 one of the black knights is exchanged for White's black-squared bishop, as in the game, but his other knight maintains control of the more important central squares.

14 w×d4 w×c7 15 单d3

White has a clear advantage. Thus on 15...h6 there could have followed 16 營e5! 營×e5 17 ②×e5 and then f4 and 全c4, with an attack on f7. But Anderssen's move is completely bad.

15 ... <u>\$g</u>4? 16 **∑g**5! **I** fd8

After 16... 皇h5 17 ②e4 ②×e4 18 豐×e4 皇g6 19 豐×b7 Black would have been faced with a lengthy battle to save the game. But now a miniature results:



Maroczy and other commentators erroneously thought that by 20 . . . h6 21 ②×f7 \$\dot{\phi}\$f8 Black could have still held on. But this variation is based on a misunderstanding. By continuing, as shown by Neishtadt, 22 ②×d8 ⇔×e7 23 ∅×b7 White emerges two pawns up. We should add that in the diagram position Anderssen also had the possibility of 20 . . . \mathbb{\mtx\mod}\mnx\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max\mod}\max with a trap: 21 \(\mathbb{Z}\) be1? \(\mathbb{Z}\) ×e7 22 \(\mathbb{\pi}\xe7\) h6! 23 \(\overline{\pi}\xe7\)? \(\overline{\pi}\text{f8}\) 24 \(\mathbb{\pi}\c7\) 20e8, winning a piece. But after 21 \(\mathbb{Z} \times \d7 \D \times \d7 22 \omega c4! \D c5 23 ②×f7 \$f8 24 \$\mathbb{I}\$ b5! Black's position remains difficult. The move chosen by him loses almost immediately.

20		<b>⊘d</b> 5
21	<b>≜×h7</b> +	<b>⊈h8</b>
22	Ï ×f7	<b>②c3</b>
23	<b>≖e1</b>	<ul><li>②×a2</li></ul>
24	<b> ⊈ f</b> 4	🗓 a6
25	<b>∳ d</b> 3	Resigns

Morphy's play in this game is close to perfection.

#### 4 The aim of his life

## Steinitz-Pillsbury New York, 1894 King's Gambit

"... I could not have lived without chess; on walks and even in my sleep I was pursued by the pieces, and in my head a genuine battle took place... The game of chess is the ideal aim of my life!" wrote Pillsbury in his autobiography.

The great American player Harry Nelson Pillsbury is an unusual exception among the majority of his famous colleagues. Not only was he no child prodigy, but until the age of 16 he altogether knew nothing of chess. But within just five years, in the mid 1890s, Pillsbury was already one of the top masters, and was successfully competing even with World Champions.

Pillsbury also became renowned for his phenomenal ability at

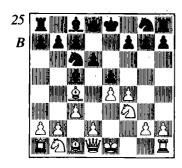
blindfold chess – he could simultaneously battle against more than twenty opponents.

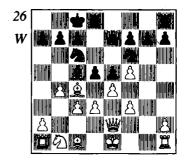
Pillsbury also introduced much into chess theory. It is sufficient to recall his famous counter-attack in the Queen's Gambit (usually known as the Cambridge-Springs Defence - translator) and his very powerful attacking set-up in another variation of the same opening. Even today his ideas are used at the very highest level (for example, in the 1983 Candidates 1/4-Final match Kasparov-Belyavsky). For this reason the opinion of the chess historian Ludwig Bachmann constitutes a misconception: ' . . . Pillsbury did not open any new paths in chess, did not become a teacher and was not a creator'. On the contrary, many prominent players of an active positional style, born in the 20th century, are to a greater or lesser extent his pupils.

In the present game there was not a tense struggle. The position of White, who was the first chess king, collapsed of its own accord...

1	e <b>4</b>	e5
2	. f4	<b>⊈c</b> 5
3	<b>ᡚf3</b>	d6
4	<b>≗c4</b>	②c6
5	c3 (25)	

The opening is an unusual hybrid of the King's Gambit and the Italian Game. This experiment does not succeed, but to refute it





the inspired and amazingly vigorous play of the young Pillsbury was required. An amusing fact is that White's last move in this given position has not found its way into modern opening guides . . .

Threatening 7 fe de 8 2×f7+ \$\price \times f7 9 \price c4+.

> 6 <u>.</u> **£**24 d38 f5

Neither 8 \( \mathbb{2}\)e3 \( \mathbb{2}\)×e3 \( \mathbb{2}\) \( \mathbb{2}\)×e3 ef 10 \#×f4 d5, nor 8 h3 \&×f3 9 ₩×f3 ef 10 &×f4 d5 is any better.

9 2g5 was sounder, e.g. 9 ... h6 10 &×f6 ₩×f6 11 ②bd2, with an equal game.

If 10 **\\**×f3, then 10 . . . **\(\Delta\)**×b4 11 cb 2d4 winning the exchange.

**d5!** (26) Not losing an instant!

Steinitz has deployed his central and K-side pawns on white squares, and has advanced his Qside pawns onto black squares. This has led to the creation of 'black holes' in the centre and on the K-side, and given Pillsbury the opportunity for combinations.

#### 11 ed

11 &b5 is inadequate due to 11 . . . 2 × b4 12 cb & d4 13 & b2 ₩×b4+, and things are totally cheerless for White after 11 & b3 ②×b4 12 cb Qd4 13 Qb2 費×b4+ 14 **\$**f1 de 15 de **②h5**!

11		②×b4
12	d4	<b>Ձ</b> b6
13	<b>≜a3</b>	②f×d5
Aiming	g at the	h4 square.

#### 14 ₩e4

White loses after 14 &×d5 ②×c3 17 ②×c3 💄×d4.

14		②×c3!
15	②×c3	≖×d4
16	<b>≝e2</b>	<b>₩h4</b> +
17	⊈f1	<b>≅</b> ×c4
18	ê×b4	Ï ×b4
19	€)e4	<b>2</b> d8

20 ★g2 ☐×e4! An elegant finish, typical of Pillsbury.

White resigns

Throughout his long chess career it is doubtful whether the first World Champion ever experienced such a crushing defeat!

# 5 In the modern key

# Pillsbury-Tarrasch Monte Carlo, 1902 Spanish Game

Of the players from the end of the last century and the start of the present one, the one who is closest to us in spirit and style of play is undoubtedly Pillsbury. His play was highly diverse, he was always guided by the demands of the position, he employed a variety of opening variations, and, most important, he was the first prominent player to begin thinking not only in variations, but also schematically.

1	e4	e5
2	<b>D</b> f3	<b>②c6</b>
3	<b>₫</b> b5	<b>a</b> 6
4	<b>≜a4</b>	<b>⊘</b> 16
5	0-0	<b>.</b> ⊈e7
6	<b>②c3</b>	b5

6... d6 was also possible, e.g. 7 d4 b5 8 de △×e5 9 △×e5 de 10 ≝×d8+ &×d8 11 &b3 &e6 12 &g5 h6 with an equal game (Maroczy-Chigorin, Paris 1900), or 7 全×c6+ bc 8 d4 公d7 9 全e3 0-0 10 de de 11 公a4 全d6 12 c4 豐e7 13 置c1 豐e6 with equality (Keres-Smyslov, Amsterdam 1956).

> 7 **û**b3 d6 8 d3

It would have been premature to attack by 8 &d5 ②×d5 9 ②×d5 0-0 10 c3 f5, or 8 ②g5 0-0 9 f4 ②d4 10 d3 a5, in both cases with advantage to Black.

In spite of its apparent harmlessness, the system of development employed by Pillsbury is fairly unpleasant for Black. For the moment White avoids undermining the centre with his pawn, and probably was already planning the coming cavalry attack on the K-side.

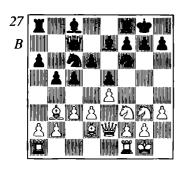
Only here does Pillsbury 'deviate' from modern theory, which advises 10 \(\delta\)g5.

10.... c6 11 ②g3 豐c7 12 豐e2 c5

Tarrasch plays inconsistently. He was evidently first planning to play . . . d5, and then he gave up this idea, as a result of which he has simply lost a tempo.

13 &d2 \Quad \Quad \Quad \Cap \c6

Note how subtly Pillsbury solves the problem of the struggle for



the centre. As long as the black knight stood at a5, White refrained from c2-c3, so that in the event of the exchange on b3 the points b3 and d3 should not be weakened, and also so as not to sever the bishop's path to a5. Black should nevertheless have made this exchange, and then tried to play . . . d5.

In spite of the absence of any concrete threats, the diagram position is difficult for Black. A breakthrough in the centre is not possible, he has no other counterplay, and White's attack on the K-side develops easily.

Although not equipped with Rauzer's method, Pillsbury conducts the finish to the game so energetically, that one gains the impression that the player with White is a prominent modernday specialist on the Spanish Game.

14		<b>≗</b> .e6
15	∕ <b></b> ⊉g5	<b>≜×b3</b>
16	ab	h6
17	<b>DB</b>	<b>ℤ e8</b>

18	<b>⊘f</b> 5	<b>£</b> f8
19	<b>94</b>	Ø\h7

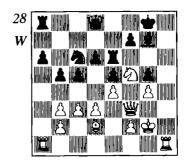
19... d5 was bad due to 20 g5 hg 21 ≜×g5, but 19... ②e7!? came into consideration.

20	⊈h2	<b>₩d8</b>
21	<b> g</b> 1	∕ <b>∆g</b> 5
22	h4	②×13+
23	W ~ 672	a5

On 23... g6 White has the decisive 24 &×h6 gf 25 gf+ 含h7 26 &g5 followed by 27 響h5+.

24	hg	hg
25	⊈g2	<b>≖</b> e6
26	Ïh1	<b>Ձg7?</b> (28`

26...單g6 27 營h3 皇g7 should of course have been played, but after 28 營h7+ 全f8 29 單h5 the g-pawn is doomed.



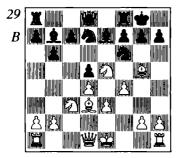
The game is concluded by a simple but elegant combination on the theme of diversion.

27	②×g7	⊈×g7
28	<b>¤ h7</b> +!	<b>☆×h7</b>
29	<b>省×17</b> +	Resigns

As we have already mentioned, Pillsbury handled the Queen's Gambit very subtly with White, and the attacking scheme which he worked out, involving the seizure of the centre and an attack on the K-side, was a real revelation to the chess world. We will remind the reader of the most famous miniature game on this theme.

### Pillsbury-Marco Paris, 1900 Queen's Gambit

1d4 d5 2 c4 e6 3 \( \tilde{2}\) c3 \( \tilde{2}\) f6 4 \$g5 \$e7 5 e3 0-0 6 \$\alpha\$f3 b6 7 10 f4 (29).



13 省f3 b5 14 省h3 g6 15 f5 b4 16 fg hg 17 營h4 bc 18 ②×d7 營×d7 19 \(\mathbb{I}\times \text{f6 a5 20 } \mathbb{I}\ta \text{af1 } \mathbb{I}\ta \text{a6 21} ②×g6 fg 22 □×f8+ ②×f8 23 耳×f8+ \$\sqrt{\$\pm\$} ×f8 24 \$\sqrt{\$\pm\$} h8+ \$\sqrt{\$\pm\$} f7 25 營h7+ Resigns.

# 6 Calculated reject

Blackburne-Ward London, 1907 Scotch Game

Among the open games, the

Scotch Game occupies a kind of intermediate position. On the one hand, in this opening no one burns his boats behind him, as happens in the King's Gambit or the Evans Gambit. On the other hand, the play is nevertheless of a more forcing nature than, say, in the academic Spanish Game. In the present game the famous maestro employed a rejected opening variation, hoping to entangle his opponent in complications, in which he was not unsuccessful . . .

1	e4	<b>e</b> 5
2	<b>ᡚ</b> f3	②c6
3	<b>d4</b>	ed
4	ଉ×d4	<b>≗</b> .c5
5	മ് ഭ3	

A rarely-played move, which does not aspire to obtain an opening advantage. The Scotch Game has occurred several times in my games, and as a rule I too have employed the 4... \(\Delta\)c5 defensive system. On one occasion (at the tournament in Montreal, 1979) Ljubomir Ljubojević surprised me somewhat by choosing the prehistoric 5 \$\infty\$f5?!, which, according to analysis by Steinitz, leads to an advantage for Black after 5 . . . d5 6 ②×g7+ **\$**f8 7 ②h5 **\$**h4 8 ②g3 ②f6 9 \(\text{\exite\ day I was not in the mood for a theoretical discussion, and replied 5... ₩f6, when after 6 ②c3 ②ge7 7 ②e3 0-0 8 g3 ②e5 9 f4 ②g6 10 ②g2 White retained the better game. A year later, in Bugojno, Ljubojević did not try tempting fate in our game, and played according to theory - 5 ②b3 ②b6 6 a4, when after 6... 

#f6 7 ¥e2 a6 8 a5 ②a7 9 ②c3 ②ge7 10 ②e3 ③×e3 11 ¥×e3 a complicated struggle developed.

5 ... **對f6** 6 ②b5?!

This variation, which takes the play along gambit lines, does not enjoy a good name. In his youth Aron Nimzowitsch occasionally took the liberty of playing it.

Of course, not 7 . . . \begin{aligned}
\begin

8 g3 **≝**×e4

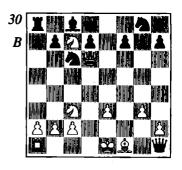
The right way! The cautious 8... \(\begin{align\*}\) d8 gave an equal game after 9 \(\infty\) 1c3 a6 10 \(\infty\) d4 \(\infty\) e5 11 \(\infty\) g2 d6 12 0-0 in Nimzowitsch-Spielmann, 1905.

9 21c3

White has a difficult position after 9 ②×c7+ 含d8 10 ②×a8 響×h1 11 響d6 ②f6 12 ②d2 ②e8 13 響f4 響d5.

9 ... 響×h1 10 ②×c7+ 含d8 11 響d6 (30)

This is what Blackburne was counting on. Ignoring the rook for the moment, he invites his opponent to play 11... \subseteq b8, especially since White has no



possibility of organizing a mating attack: 12 ₩f8+ \$\preceq \cdot c7 13 \$\Ob5+\$ \$\document{\psi}\$b6 14 \document{\psi}\$d6 \document{\psi}\$e4! 15 a4 a5. But it turns out that on 11 . . . \mathbb{\mathbb{H}}b8 White has the very strong move 12 27d5! Against the threat of ₩f8 mate there are three defences, but everywhere Black runs into almost unsurmountable difficulties. 12 . . . Øf6 is obviously not good because of 13 ∅×f6, then this knight steps back and after castling Q-side White assails the black king with all his forces. No better is 12... 夕ge7 13 ②×e7 ②×e7 14 豐×b8 ②c6 15 **幽f4**, with unweakening pressure on the king stuck in the centre. There remains 12 . . . 4 h6 (12 . .. 堂e8 13 0-0-0 豐×h2 14 公c7+ **含d8** 15 **營f8+ 含×c7** 16 **公d5** mate) 13 0-0-0!, when the threat of \$\&\pm\$b5 cannot be averted, e.g. 13 . . . 響×h2 14 息b5 單a8 15 ②×c6 bc 16 營c7+ 含e8 17 營e5+ and wins.

But Black does not fall into the trap!

11 ... **Øf6!** 

#### 12 1 xa8

Now Black should have exploited the breathing space (13 ₩c7+ is not a threat due to the simple 13 . . . \precepe=e7) to bring his queen to the centre by 12... ₩f3!, which, as shown by Keres, would have secured Black an advantage. But the whole point is that the great Paul Keres was born . . . only ten years after this game was played.

The first and perhaps decisive mistake. The white queen occupies an ideal position, whereas its opposite number will have to take a back seat.

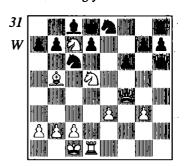
15 9)d5

15 \( \Delta \) b5 was also quite good, e.g. 15 . . . 豐c6 16 ②×a7 豐c5 17 營d4, but White consistently sticks to his policy of not allowing the black queen into the centre.

On 16 . . . Wh6 White has the highly unpleasant 17 \alpha a4, and 16 . . . b6 is also bad due to 17  $\langle \hat{\gamma} \rangle$ a×b6 ab 18  $\rangle$  d4.

17 9 ac7 **營h6** (31) This allows a spectacular conclusion to the attack.

18	<b>ઈ)e6</b> +	de
19	� <b>b6</b> +	<b>⊈</b> e7
20	②×c8+	<b>\$1</b> \$
21	<b>₩f</b> 3	<b>②e5</b>



22	₩e4	<b>₩g6</b>
23	<b>쌀b4</b> +	Resigns

### 7 Aiming for brilliance

#### Janowski-Marshall Match. 1912 Petroff's Defence

This opening has had an amazing fate! The majority of the Open Games, which were popular in the last century and at the start of the present one, such as Philidor's Defence, the Scotch Game, the King's Gambit and others, occur only sporadically in the games of modern grandmasters. whereas Petroff's Defence comes into the repertoires of many strong players. In my games, at any rate, it frequently occurs, both with White and with Black. Two miniature examples will be found by the reader at the end of this game.

> 1 ρ4 9)B Ø∖f6

3	②×e5	<b>d6</b>
4	<b>2</b> 13	②× <b>e4</b>
5	d4	<b>d5</b>
6	∲ d3	9 d6

A rarely-played move. No one plays this nowadays, and in former times too 6... \$\oldsymbol{\pmathbb{L}} was preferred. But Marshall several times developed his bishop at d6, e.g. (apart from this game) against Alekhine and Tarrasch in the 1914 St Petersburg Tournament.

#### 7 c4

Modern opening guides advise White to castle first.

An important moment. White does not wish to grant his opponent the possibility of exchanging (for example, in the event of 8 \(\tilde{Q}\)bd2), and makes a move which sometimes occurs in the Italian Game (thus with &fl Marshall himself once won prettily against Burn - at Ostende, 1905). But here the king manoeuvre can in no way be recommended. Incidentally, in the aforementioned games at St Petersburg, both Alekhine and Tarrasch played 8 ∅bd2. In the first of these after 8... ②×d2 9 &×d2 響e7+ 10 豐e2 豐×e2+ 11 雲×e2 臭×d2 12 Marshall ended up in an inferior position, but in the second he played more strongly -8...0-0 9 0-0 &×d2! 10 &×d2 &g4 11 \$ f4 \$\infty\$ c6 12 \$\mathbb{H}\$ e1 \$\infty\$ xd4 13 \$\mathbb{Q}\$ xe4 de 14 豐×d4 ef 15 豐×d8 單f×d8 16 逸×c7 單d2 17 b3 fg 18 \$\psi \tigz 2 h6 with equality.

#### 8 . . . 0-0

A careless move, which could have put Black in a difficult position after 9 數3! Correct was 8... ②c6, when if White is over-zealous in striving to undermine the opponent's centre, after 9 cd 數×d5 10 數e2 皇f5! 11 皇c4 數d7 12 d5 ②e7 13 ②h4 0-0-0! 14 ②×f5 數×f5 15 皇d3 數×d5! Black gains the advantage. This is also the case after 11 ②c3 皇×c3 12 bc 0-0-0 13 c4 數e6 14 d5 數e7 15 dc 氧×d3. In both variations what tells is the unfortunate position of the white king.

#### 9 cd? **營×d**5

As a result of the inaccurate pawn capture, Marshall has obtained the more promising game.

10 ₩c2 **Ze8** 

11 Dc3?

A serious and irreparable mistake. White should have played 11 \(\to e^3\) or 11 \(\to f^4\), and only then \(\to c^3\).

11 ... ᡚ×c3

12 bc (32)

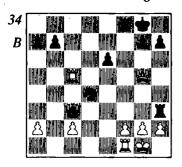
12 . . . ₩×f3!!

Not only a spectacular move, but also the strongest, securing Black a significant advantage.

13 cb ②c6

14 💄 b2

White also has an extremely difficult position after 14 h3 \dots\d5! 15 \&\times\h4.7+ \dots\h8.16 \&\d2.\overline{\Omega} \times d4



23 . . . ₩g3! White was shocked by this turn of events, and immediately resigned. (Thus was conceived one of the most popular miniature games!). And yet the question arises as to how expedient this queen sacrifice was. After all, had White not resigned, after 23 . . . 豐g3 24 豐×g3 包e2+ 25 \$\disphi 1 \Dixg3+ 26 \displie g1 \Dixf1 27 gh he could have continued resisting a piece down. In addition. if Black wished without fail to exchange queens, he could have done it more simply by 23 . . . **豐e3** 24 gh **豐**×g5+ 25 **嶌**×g5 包f3+. or 24 豐×e3 單×e3 25 fe? De2+. But if the exchange of queens is not an end in itself, it has to be admitted that objectively the strongest continuation is 23 ... \\begin{aligned} \begin{aligned} \text{\Be} 24 & \text{\Be} c7 & \text{\De} 2+ \end{aligned} \end{aligned} 25 ♦h1 ♣h6 Black has not given up a single pawn, and White can happily resign.

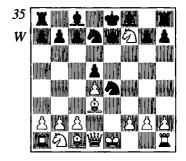
It stands to reason that our views in no way detract from the remarkable play of the American

champion.

And now the two promised examples from my own 'Petroff' games – one with Black and one with White.

#### I. Zaitsev-Karpov Leningrad, 1966

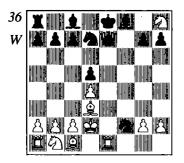
1 e4 e5 2 ②f3 ②f6 3 d4. The move 3 ②×e5 is covered in game No. 47 (even an entire trilogy!).
3...②×e4 4 ②d3 d5 5 ②×e5 ②d7 6 ②×f7! 豐e7 (35). I didn't want to play my king into the centre (6...②×f7 7 豐h5+), and I assumed that after 7 ②e5 ②×e5 8 de 豐×e5 I would have splendid chances. But my opponent stunned me.



7 ②×h8!? White unexpectedly sacrifices his queen. Later it was established that it was not obligatory to give up the strongest piece, and that 7 ₩e2! leads to serious difficulties for Black. Here is an example, expressed in miniature form: 7... ❖×f7 8 ₩h5+

\$\delta f6 9 0-0 \delta f7 10 \delta h4+ g5 11 £×g5+ ②×g5 12 f4 \$\div e6 13 fg ₩g7 14 ᡚc3 ᡚc5 15 罩f6+ �d7 16 單ef1 含e8 17 單f7 對×f7 18 \(\maxrtimes\) \(\ma ₩e1+ Resigns (Gurgenidze-Bellin, Tbilisi/Sukhumi, 1977).

7... ②c3+ 8 🕏d2 ②×d1 9 單e1 ②×f2 (36).



The queen sacrifice is a very real one, since it cannot be re-&×h7 &g5+, and Black gains the upper hand.

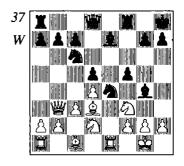
10 🚊×h7 ②e4+ 11 🗸×e4 de 12 \(\mathbb{Q}\)g6+. This, it transpires, is what Zaitsev had in mind. He too had no objection to a draw, but reckoned that a little merriment would not come amiss. 12 . . . \( \psi d8 \) 13 \( \Delta f7 + \( \psi e8 \) 14 2d6++ 4d8 15 2f7+, and the game ends in perpetual check. Drawn.

Karpov-Korchnoi Final Candidates' Match, 1974

1 e4 e5 2 Ø f3 Ø f6 3 Ø × e5 d6 4

②f3 ②×e4 5 d4 d5 6 &d3 &e7 7 0-0 2 c6 8 **Le1 2g4** (the development of the bishop at f5 is considered in detail in game No. 47) 9 c3 f5 10 ₩b3 0-0 11 公bd2. If the other knight goes to d2 – 11 ②fd2, Black plays 11 . . . • ②×f2! 12 \$\preceq\$ \times f2 \( \mathbb{L} \) h4+ 13 g3 f4 14 \$\precep\$ g2 fg 15 &e4 &h3+! 16 &g1 gh+ 17 \$\delta \text{\psi} \delta \text{\psi} \delta \del obtaining a decisive advantage (Ljubojević-Makarichev, Amsterdam, 1975).

11 . . . . **4**h8 (37). Botvinnik suggests 11 . . . 2 a5 12 ₩b5 c6 13 ₩a4 b5 14 ₩c2 ②c4, or 12 ₩a4 ②c6 13 &b5 If6 14 &×c6 ■×c6 15 ②e5 ■a6, with equal chances.



12 h3. Strangely enough, this intermediate pawn move proved to be a new and unexpected continuation for Black. Incidentally, the immediate capture on b7 was employed literally a few days later in the game Tukmakov-Dvoryetsky (42nd USSR Championship 1st League, Odessa, 1974): 12 幽×b7 單f6 13 幽b3 置g6 14 鱼e2 豐d6 15 ②f1 f4 16 ②3d2 ②×f2 17 鱼×g4 罩×g4 18 罩×e7 (18 雪×f2 阜h4+ 19 雪f3 鱼×e1 20 雪×g4 豐g6+ 21 雪f3 豐h5+, and Black wins) 18... ②h3+ 19 雪h1 ②f2+ with a draw, although in the final position after 20 雪g1 ②×e7 21 雪×f2 豐g6 22 g3 fg+ 23 hg 罩f8+ 24 ②f3 豐h5 25 魚f4 ②g6 Black has real winning chances. Now we see what White achieves by first playing h2-h3.

12... 全h5 13 營×b7 單f6 14 營b3 單g6 15 全e2! This is where the inclusion of the moves h3 and ... 全h5 tells. Now 15... 營d6, as in the Tukmakov-Dvoryetsky game, is no longer possible due to 16 ②e5!, when not only is Black's rook attacked, but also his bishop!

15... **Qh4?** This move ruins Black's game. 15... ②×f2 also does not work due to 16 **Q**×f2 **Qh4+** 17 **Qh1 Q**×e1 **Q**×e1 18 **Q**×e1 **Q**×e2+ 19 **Q**×e2 **W**e7+ 20 **Qh1 Qh4 Qh** 

16 If 1 & xf3 17 \(\tilde{\Omega}\times \)f2 \(\tilde{\Omega}\times \)f2 \(\tilde{\Omega}\times \)f2 \(\tilde{\Omega}\times \)f3 \(\tilde{\Omega}\tin \Omega \tilde{\Omega}\times \)f3 \(\tilde{\Omega}\times \)f3 \(\tilde{\Omega

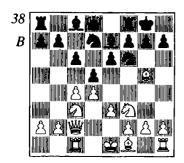
g3 If 6 26 ₩c5 g5 27 ②×g5 hg 28 ②×g5 If ee6 29 If e1 ₩g8 30 h4 If g6 31 If ×e6, and Black lost on time, although he could have resigned without waiting for his flag to fall.

#### 8 In the good old style

Marshall-Gladstone New York, 1932 Queen's Gambit

The present game was played by the 54-year-old American champion, when he was no longer at the height of his creative powers. But it is conducted with youthful energy, in his customary fighting style. It is true that many pretty variations remained behind the scenes, and it is to these in particular that I should like to draw attention.

1	d4	d5
2	c4	e6
3	<b>②c3</b>	<b>ᡚf6</b>
4	. <u>⊈</u> .g5	<b>≗</b> e7
5	<b>e3</b>	<b>⊘bd7</b>
6	<b>¤</b> c1	<b>c6</b>
7	ଏ ଓ	0-0
8	<b>營c2</b> (38)	
8	• • •	h6
8		h6



will find it interesting to learn the viewpoint of the first Russian World Champion.

'Even the most experienced masters play . . . h6 when they should not do so, and do not play it when it is in accordance with the position or is simply essential'. Alekhine goes on to show that if after 7 2 f3 0-0 Black intends, following Capablanca's example, to continue ... dc and ②d5×c3, then ... h6 'should not be considered at all, since after \$\doldar{1}\$h4, in the event of ... △d5, the bishop can occupy a comfortable position at g3, exerting strong pressure on the opponent's central squares. If Black tries to solve the problem of developing his queen's bishop by ... a6, ... b5 and then ... c5, here too there are less positive aspects to the move ... h6 (in essence, it only forestalls the pressure on the pawn - but not the square! - at h7) than negative ones (mainly the weakening of the g6 square), and therefore it should not be played'.

Jumping ahead, we should point out that it is the weakness of the g6 and h7 squares that plays a fatal role in the present game!

Modern theory recommends 8... De4 as best, when after either 9 &×e7 ₩×e7 10 ②×e4 de 11 營×e4 營b4+ or 9 息f4 f5 10 ②e5 âf6 the game is roughly equal.

#### .**⊈h4**

The retreat of the bishop to f4 is more promising, e.g. 9 &f4 I e8 10 &d3 dc 11 &×c4 b5 12 &d3 a6 13 a4 &b7 14 0-0 \(\mathbb{L}\) c8 15 

 \$\psi\$ b3 \$\psi\$ b6 16 \$\Qie\$ \$\Zied8\$ 17 \$\Qied8\$

 with advantage to White, Alekhine-Teichmann, Karlsbad 1923).

> **a6** 10 **a**3 dc?

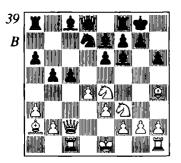
This is a serious mistake. Black loses an important tempo, by developing the opponent's whitesquared bishop. An equal game would have resulted from 10 . . . X e8 11 &d3 dc 12 & xc4 b5 13 &a2 c5 14 0-0 cd 15 ed &b7 16 罩fd1 当b6 17 当e2, but not 17 ②e5 ②×e5 18 de (Grünfeld-Teichmann, Karlsbad, 1923), when Alekhine considers that 18... **₩c6** 19 f3 **½g4!** would have given Black a pleasant game.

> 11 . <u>\$</u>.×c4 **b**5 12 \&a2 **c5**

White gains the advantage after 12 . . . & b7 13 & b1 Ze8 14 ∅e5, as in Grünfeld-Maroczy, Vienna 1922. The move played

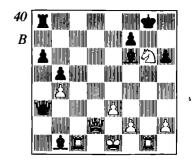
by Gladstone does not change the assessment of the position as difficult for Black, since, according to analysis by Tartakower, White could have developed very strong pressure on the opponent's king by 13 dc! &xc5 14 &b1 ₩b6 15 \( \mathbb{Z}\) d1. But Marshall, who had a brilliant mastery of opening theory, and in particular of the Queen's Gambit, nevertheless preferred his own paths. These were usually the sharpest continuations. And here too he chooses a very sharp move, leading to unfathomable complications.

包e4!? (39) 13



The tactical basis of this knight move lies in the variation 13 . . .  $\triangle \times e4$  14  $\triangle \times e4$   $\triangle a7$  15 dc  $\triangle \times c5$ ? 16 \(\mathbb{\pi}\xc5\). This would not have been possible, had the black pawn been at h7 and the white bishop at g5. The move also has its drawbacks - for the moment the white king remains in the centre, and this important factor should have been exploited. Only, Black should have begun not with the

queen check (as in the game), but with 13 . . . cd! Then after 14 ②×d4 幽a5+ 15 如e2 息b7 16 ②×f6+ &×f6 (16 . . . ②×f6? 17 **豐c7)** 17 **豐c7! 豐×c7** 18 萬×c7 ≜×h4 19 **X**×d7 White retains some advantage, but Black can 15 ②×f6+ ②×f6 16 ♣×f6 ♣×f6 17 &b1 g6. If now White tries attacking with 18 ②×e6!?, then after 18 . . . ₩a5+ (18 . . . fe? 19 ₩×g6+ &g7 20 ₩×e6+ \$h8 21 **当g6 含g8** 22 0-0 allows White a very strong attack) 19 b4 (19 \$\text{\psi}e2? \$\textsquare\$fc8 \ 20 \$\text{\psi}c5 \$\text{\psi}e7\$ with advantage to Black) 19 . . . \ \square xa3 20 ②×f8 ዿ×g2! 21 罩g1 ዿe4! 22 ₩d2 (perpetual check results from 22 營×e4 營×c1+ 23 含e2 營×g1 24 豐×a8 豐g4+ 25 f3 豐g2+ 26 \$\ddaggerda  $\triangle \times g6!$  (40) (23  $\triangle d7$ ? & b2!) the following interesting position arises



Here Black loses after 23 . . . fg? 24 剉d5+ 含h7 25 罩c7+ 臭g7 26 **₩**×a8, or 23 . . . **\$**b2? 24 ②e5+ \$\delta\$h7 25 \$\delta\$d5, while 23

. . : \(\mathbb{I}\) d8?! leads to a very sharp position: 24 ②f4+ ★h7 25 ₩×d8 **≜**×d8 (not 25 . . . **≝**×c1+? 26 ₩d1 &c3+ 27 \$\dot e2 \$\dot b2+ 28\$ \$\precept{\ most probable outcome in the variation 23 . . . . **Q**×g6 **X**×g6+ fg 25 \d5+ \d5+ \d5+ \l26 \lacksquare c7+ \lacksquare g7 27 單×g7+ \$\text{\$\text{\$\geq}\$}\$ g7 28 **\$\geq\$\$d7+** \$\deq\$f6 29 **曾d6+ 會f5** 30 **曾d5+**, with perpetual pursuit of the black king.

If White avoids 18 \( \Delta \times e6 \) in favour of a quiet continuation, then Black, with his pair of strong bishops, can himself hope to seize the initiative.

#### 13 **쌀a5**+?

Now White is practically forced to sacrifice a pawn, but, firstly, such trifles never bothered Marshall (remember the famous attack in the Spanish Game which bears his name), and, secondly, which is more important, White acquires the open f-file, while the black queen moves away from the defence of its K-side.

> 14 Ø\fd2 cd 15 de 0-0

Of course, Black could not have contemplated the variation 15 . . . ₩b6 16 &b1 g6 17 ed with the deadly threat of \(\mathbb{Z} \times d7\) due to 22 Wh4 followed by W×h6 and ②g5). But 15... ♠b7!? came into consideration.

#### 16 fe

The exchange 16... ②×e4 17  $x \times e7$   $x \times d2$  would have led to a clear advantage for White after 18 b4 ₩b6 19 ₩×d2 ℤe8 20 \$d6, in spite of being a pawn down.

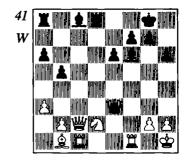
#### 17 9)×f6+ .⊈×f6?

The decisive mistake! Black should of course have played 17 . . . ②×f6!, when 18 ♠b1 ☐ ce1 is not dangerous for Black

☐ ce1 is not dangerous for Black

☐ ce1 is not dangerous for Black

☐ ce1 is not dangerous for Black due to 20 . . . \dd5!) 19 . . . \d8 20 2×f6 2×f6 (41) could have led to the most difficult (in the sense of choosing the best move) moment in the game.

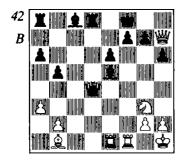


Indeed, the black king has a splendid shelter at e7. Drastic measures such as the sacrifice on f6 prove unsuccessful due to the weakness of White's back rank. 21 2e4!? looks very tempting here. Black can reply 21 . . . &e5, when there follows 22 

☐ ce1 ₩b6 (22 . . . ₩d4 23 Дd1 ₩b6 24 營c6!) 23 夕g3! 皇×g3 24 ₩h7+ \$\precept{\$6}\$ 25 hg, and the threat

of 兔g6 decides the game. 21... 兔e7 is also unsatisfactory, since White has the very strong 22 Icel 幽a7 23 ②g3 f5 24 兔a2. He then regains one or both of the sacrificed pawns, and the attack on the black king continues.

Thus after the correct continuation 17 ...  $\triangle \times f6$  Marshall would have had a difficult problem to solve. And yet White's attack is not exhausted! In the diagram position he should give the immediate check 21 \$h7+!, so as after 21 ... \$f8 22  $\triangle e4$  \$e5 23  $\blacksquare$  ce1 \$d4 to transfer his knight to the launching pad for another leap - 24  $\triangle g3!$  (42).



If now Black avoids the exchange, he risks being mated, e.g. 24... \(\hat{\omega}\) b7? 25 \(\hat{\omega}\) g6 \(\hat{\omega}\) f6 26 \(\int\) f5!

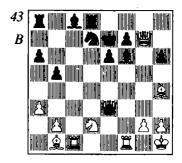
But after 24 . . . . \( \mathbb{L} \times g3 25 \text{ hg}

White retains a strong attack, as the following variations demonstrate:

- a) **25 . . . f5** 26 g4! 豐×g4 27 单×f5 ef 28 豐h8+ 堂f7 29 豐×d8.
- b) **25... ≝×b2?** 26 **2**g6 f5 27 **2**×f5.
- c) 25... 含e7! 26 息g6! 單f8 (or 26... fg 27 豐×g6 單f8 28 單×f8 含exf8 29 單f1+ 含e7 30 豐f7+ 含d6(d8) 31 豐f3!) 27 單f4 豐×b2 28 單cf1 f5 29 g4! 息b7 30 單4f2.

Black's 17th move allows Marshall to conclude the game with a mating finish, since the chief mechanism of White's attack goes into operation – the X-ray along the f-file in combination with the pin along the h4-d8 diagonal.

18	. <b>≜b</b> 1	<b>ℤ d8</b>
19	<b>₩h7</b> +	<b>\$1</b> \$
20	<b>₩h8</b> +	<b>⊈</b> e7
21	₩×g7!	₩×e3+
22	<b>⇔h1</b> (43)	,



Black is helpless, since 22 . . . . ₩e5 is met by 23 ②e4.

25 **営h5**+

It was also possible to give mate in another way - 25 \(\mathbb{L}\)a2+

\$\psi \cdot \cdo

25 ... \&g5 26 \\dot{\dd}1+ \\dd{\dd}4

26 響d1+ 響d4 27 響b3+ 掌e5

28 ₩g3+ \$\d5

29 ₩d6 mate!

## WILHELM STEINITZ

#### 9 Twice on the same square

# Steinitz-Mongredien London, 1862

Centre Counter Game

At the tournament in London, Steinitz won a brilliant miniature against Mogredien, sacrificing a rook at h7.

Amusingly, a year later, again in London, with the same opponent, and on the same h7 square, Steinitz again sacrificed, but this time a knight. The result was an even more crushing victory.

1	e4	d5
2	ed	₩×d5
3	<b>②c3</b>	₩d8

In our day the queen is moved to a5, and White still has to work hard to exploit the tempi wasted by his opponent. How one of the fashionable lines in the 3 . . . Wa5 variation was refuted, the reader will find out at the end of the book, in game No. 49.

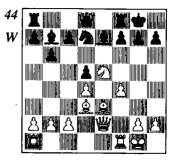
#### 4 d4 e6

4... g6 is more logical, to try to create pressure on the centre.

5	ØB	<b>⊘f6</b>
6	<b>⊈d</b> 3	<u> </u>
7	0-0	0-0
0	A - 2	

There is not much for the bishop to do here, and the immediate 8 ₩e2 was stronger. Now Black should have exchanged one pair of pieces by 8... ②g4 9 ②e5 ②×e3 10 fe, although here too White's attack is dangerous. The fianchetto of the bishop does not serve the interests of defence

8		<b>b6</b>
. 9	<b>②e5</b>	<b>.</b> ≜b7
10	f4	∕∆bd7
11	₩e2	<b>⊘d5</b>
12	②×d5	ed (44



What was the point of developing the bishop on the long diagonal, so as promptly to block it? However, Black has already committed so many inaccuracies that even after 12 . . . ♠ × d5 his position would have given serious cause for alarm.

#### 13 **I**f3 f5

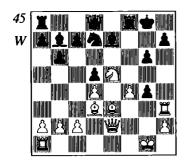
An attempt to stem White's initiative. On 13... ②×e5 14 fe f6 15 單h3 g6 White has the decisive 16 罩×h7! 含×h7 17 對h5+.

#### 14 🖺 h3 g6

In reply to 14...c5 Steinitz gives the following attractive mate: 15 營h5 ②f6 16 營×f5 ②c8 17 營×h7+! ②×h7 18 ②×h7+ 含h8 19 ②g6 mate.

#### 15 g4 fg (45)

The only way to hold the position was by  $15 \dots 2 \times e5$  and  $16 \dots 2 \times e8$ .



#### 

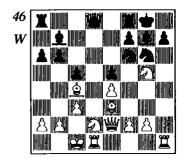
Things would also have been difficult for Black after 16 ≝×g4 ②×e5 17 de ②c8 18 e6, but the rook sacrifice quickly proves successful.

It is appropriate to give here the second miniature of the future World Champion against the English player (from a match which ended in a record score – 7-0 in favour of Steinitz).

# Steinitz-Mongredien London, 1863

King's Fianchetto Defence

1 e4 g6 2 d4 皇g7 3 c3 b6 4 皇e3 皇b7 5 ②d2 d6 6 ②gf3 e5 de de 8 皇c4 ②e7 9 營e2 0-0 10 h4! ②d7 11 h5 c5 12 hg ②×g6 13 0-0-0 a6 14 ②g5 ②f6 (46).



15 ②×h7! ②×h7 16 單×h7 \$\psi \times h7 17 \$\psi h5 + \$\psi g8 18 \$\psi h1\$ \$\psi e8 19 \$\psi \times g6 \$\psi f6 20 \$\psi \times f7 + \$\psi \times f7 21 \$\psi h8 + ! \$\psi \times h8 22 \$\psi \times f7\$ Resigns.

#### 16 ... **②**×e5

White also has a deadly attack after 18... ■e8 or 18... ■f5.

10.	= 00 01	10 🛋
19	<b>₩h5</b> +	<b>⊈g7</b>
20	<b>₩h6</b> +	<b>⊈f</b> 7
21	<b>쌀h</b> 7+	<b>⊈e6</b>
22	<b>쌀h3</b> +	<b>⊈</b> 17
23	<b>I</b> f1+	<b>⊈e8</b>
24	<b>₩e6</b>	<b></b>
25	<u> </u>	₩d7
26	<b>≜</b> ×g6+	¤×g6
27	<b>₩</b> × <b>g</b> 6+	<b>\$</b> d8
28	<b>I</b> f8+	<b>≝e8</b>
29	₩×e8 ma	te.

# 10 The favourite move of the first chess king

#### Steinitz-Rosenthal Baden-Baden, 1870 Vienna Game

The move of the king from e1 to e2 is one of the positional discoveries of the first World Champion. And I mean positional - in the King's Gambit or Vienna Game White does not prevent the queen check at h4, and does not meet it with the risky g2-g3, but boldly plays his king forward. If Black fails to exploit the rather awkward position of the enemy king, practice shows that it soon settles at f2 or g1, or sometimes even at g3, and the wasted tempi cost Black dear. In the present game White succeeded in creating decisive threats. without removing his king from the centre, but by moving it only one square - to d1.

1	e4	e5
2	<b>ᡚc3</b>	<b>②c6</b>
3	f4	ef
4	d4	<b>쌀h4</b> +
5	<b>⊈e2</b>	<b>d6</b>
6	ହା ପ୍ର	<u>⊈</u> g4
7	.⊈×f4	<u>&amp;</u> ×f3+
8	gf!?	₩×f4
9	වි <b>d</b> 5	<b>₩h6?</b>

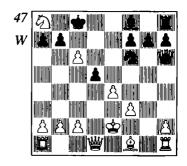
An unhappy retreat. Black should have played 9... \(\mathbb{\text{\mathbb{m}}}\)h4, so as to take his queen home as quickly as possible.

Black in fact proves unable to catch the knight in the corner. Moreover, he gives up his own knight, hoping to steal up on the white king. But these hopes prove to be unrealizable.

12 d5 ②f6
Also bad is 12 . . ②e5 13

₩d4 �b8 14 ₩c3!

13 dc d5 (47)



#### 

It only needed White to capture the d5 pawn, when the black

spring would have promptly unwound: 14 ed &c5! etc. But now Black suffers a catastrophe.

#### **&d6**

The knight cannot be approached - 14 . . . . \$\pi b8 15 c7+

15	₩×a7	bc
16	<b>≖</b> e1	<b>≖</b> e8
17	<b>⊈</b> d1	de
18	¤×e4!	

A little of the material can be returned - 18 . . . 2 xe4 19 ②b6+ 曾d8 20 曾d7 mate.

18		<b>≌</b> ×e4
19	fe	<b>≝f4</b>
20	<b>≜.h3</b> +	<b>&amp;</b> d8
21	II fi	₩×e4
22	<b>₩b</b> 6+	<b>⊈e8</b>
23	≌e1	Resigns

#### 11 Master of the seventh rank

#### Steinitz-Bardeleben Hastings, 1895 Italian Game

The present game, although a miniature, is one of the best by the first World Champion. The combination carried out in it is to be found in many books, and is part of the golden treasury of chess. Curiously enough, the game was played after Steinitz had lost his crown.

1	e4	e5
2	<b>D</b> 13	<b>Dc6</b>
3	<b>≜c4</b>	<b>≗</b> c5
4	c3	€\f6

5	d4	ed
6	cď	<u> </u>
7	<b>D</b> c3	d5

Modern theory recommends that Black should take the pawn - 7... ②×e4, with a perfectly sound game. To give such variations would mean filling the entire book with them. This position has been studied for about a hundred years, and has been analyzed virtually a hundred moves ahead!

8	ed	②×d5
9	0-0	<b>&amp;</b> e6

After 9 . . . ②×c3 10 bc **≜**×c3 11 \bar{4}b3 \& \times a1 12 \& \times a1 12 \& \times f7+ White's attack is irresistible, while after 9 . . . &×c3 10 bc </br> ₩e1+ a piece is lost.

10	<b>⊈g</b> 5	. <b>≗</b> .e7
11	<b>≜</b> ×d5	.Ձ.×d5
12	②×d5	¥×d5
13	ê×e7	②×e7

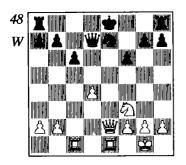
Now it is sufficient for Black to remove his king to a safe place, and he will have the better endgame, but right to the finish of the game he does not succeed in doing this.

14	<b>¤</b> e1	f6
15	₩e2	₩d7
16	¤ac1	

At the present time 16 d5! is acknowledged to be a stronger continuation. Here is one of the variations that can be found in any opening guide: 16 . . . \(\psi\)f7 17 Lad1 2×d5 18 2g5+! fg 19 ₩f3+ \$\psigma g8 20 \$\mathbb{\pi} \times d5\$, with an obvious advantage to White.

16 ... c6 (48)

By playing 16... \$\Delta f7\$ followed by 17... \$\Odds\$, Black could have seized the initiative. True, a check by the knight - 17 \$\Odds\$e5+ or 17 \$\Odds\$g5+ would have led to immense complications.



#### 17 d5!

After this sacrifice everything goes smoothly for White.

17 ... cd

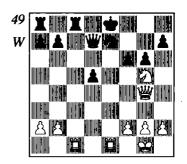
Black cannot save time - 17... 含f7 18 dc bc 19 營c4+ 營d5 20 營xd5+ cd 21 單c7 with a decisive advantage.

18	%)d4	<b>≌17</b>
19	<b>De6</b>	ã hc8
20	<b>₩g4</b>	<b>g6</b>
21	②g5+	<b>⊈e8</b> (49)

Now comes one of the most famous combinations in the history of chess.

#### 

22... \$\primex \text{e}7 \text{ does not work} because of 23 \$\mathbb{Z}e1+ \$\primex d6 24\$ \$\mathbb{Y}b4+ \$\mathbb{Z}c5 25 \$\mathbb{Z}e6+, \text{ or } 24 \dots \dots \\ \primex c7 25 \$\sqrt{Q}e6+ \$\primex b8 26 \$\mathbb{Y}f4+, \end{array}\$



and it is all over. But Black did not yet fully realize what was happening on the board. He probably reasoned as follows: the queen cannot be taken because of mate, and in the meantime all the opponent's pieces are simultaneously en prise. Steinitz had seen a little further.

#### 23 単f7+! **堂**g8

As on the previous move, the rook cannot be taken by the queen because of  $\mathbb{Z} \times c8+$ .

## 24 **E**g7+!

Yet another brilliant move. The white rook feels complete master of the seventh rank.

On 24 . . . \delta f8 White has the decisive 25 \@\xh7+.

#### 

A forced sequence of moves leads to an 'epaulette' mate: 25 . . . . 常g8 26 單g7+ 常h8 27 營h4+ 常xg7 28 營h7+ 常f8 29 營h8+ 常e7 30 營g7+ 常e8 31 營g8+ 常e7 32 營f7+ 常d8 33 營f8+ 營e8 34 ②f7+ 常d7 35 營d6 mate.

## **EMANUEL LASKER**

#### 12 The final battle

Steinitz-Lasker London, 1899 Vienna Game

After the loss of his crown Steinitz still hoped for revenge, but the second match with Lasker merely brought him disillusionment. The ageing king was unable to compete with his young successor. He also came second-best to Lasker in tournaments. The event in London left history with the final battle between the two first World Champions. At the same time this was also Steinitz's last tournament - in the following year he died. This meeting between the two stars from the past brought Lasker a spectacular victory.

1	e4	<b>e</b> 5
2	<b>Dc3</b>	<b>ᡚf</b> 6
3	f4	d5
4	43	

This move, which occasionally occurs in Steinitz's games, is not approved of by modern theory.

4 ... \@c6

Black can also equalize easily by 4... ef 5 ed ②×d5 6 ②×d5 豐×d5 7 ②×f4 ②d6 (Bronstein-Matanovic, Vienna, 1957).

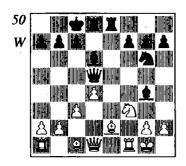
5	fe	②× <b>e5</b>
6	d4	<b>ᡚg6</b>
7		

After 7 e5  $\triangle$ e4 8  $\triangle$ ×e4 de 9  $\triangle$ c4 or 9 c3 comes 9 . . . c5!, with a splendid game for Black.

A serious mistake. Of course, it can be useful to entice the opponent's queen and gain several tempi, but in the given instance it occupies too comfortable a place in the centre of the board, aiming in the region of the white king's position. It would have been more sensible to continue developing by 8 263.

8		₩×d5
9	ହାୟ ।	<u> </u>
10	<b>≜e2</b>	0-0-0
11	<b>c3</b>	<b>₫.d6</b>
12	0-0	II he8 (50

Black is splendidly developed and can look to the future with



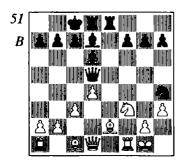
confidence.

13 h3 <u>\$</u>d7 14 **2**g5 **2**h4!

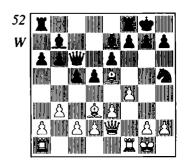
Possibly White did not expect this. After 14... f6 15 皇f3 豐g8 16 ②e4 the worst for him is over.

15 **②**B (51)

The exchanges 15 全f3 公×f3+ 16 豐×f3 (16 公×f3 皇g3) 16 . . . 豐×f3 17 公×f3 would not have eased White's position after 17 . . . 單e2. Of course, he would now have been happy to repeat moves - 15 . . . 公g6 16 公g5, but the black knight chooses a quite different career.



 the following combination, devised by the second World Champion (Lasker-Bauer, Amsterdam, 1889).



15 ②×h7+! ❖×h7 16 ×h5+ ❖g8 17 ②×g7! ❖×g7 18 g4+ ❖h7 19 ☒f3, with a crushing win. This is a classic example of the destruction of the enemy fortress by the sacrifice of two bishops. Ten years later Lasker employs a similar tactical procedure, only on this occasion it is another pair of minor pieces that is sacrificed – a knight and a bishop.

#### . 17 ⊈f2

After 17 含×h3 there is a similar finish to that which we saw in the Lasker-Bauer extract: 17 . . . . 豐f5+ 18 含g2 豐g4+ 19 含h1 豐h3+ 20 含g1 豐g3+ 21 含h1 單e4! 22 兔g5 f6 etc.

17 ... **f6!** 

Black immediately sets his pawn avalanche in motion.

18 **\( \mathbb{H}\) g1 \( \omega\) xg5 \( \omega\)** 

White returns the piece, but

this cannot change his fate.

19		fg
20	¤×g5	₩e6
21	₩d3	<b>⊈f</b> 4
22	II h1	

The rook at g5 has no reasonable move - 22 \(\mathbb{I}\)g7 \(\mathbb{Q}\)e3+ 23 \$\preceq\$e1 \preceq\$f5, and the queen moves across to the h-file, or 22 2 a5 皇e3+ 23 �e1 g4 etc.

22		<u> </u>
23	�⊇×g5	<b>当f6</b> +
24	<b>£13</b>	<b>≗f</b> 5
25	②×h7	₩g6
26	<b>剉b</b> 5	c6
27	<b>≝a</b> 5	<b>ℤe7</b>
28	<b>II</b> h5	<u> </u>
29	ĨĨ g5	₩c2+
<b>30</b>	⊈g3	₽×ß

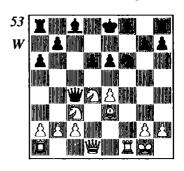
#### White resigns

We will give another spectacular miniature by Lasker, which is always referred to when one wishes to demonstrate the sharp tactical vision of the second World Champion.

#### Lasker-Pirc Moscow, 1935 Sicilian Defence

1 e4 c5 2 5)f3 5)c6 3 d4 cd 4 ②×d4 ②f6 5 ②c3 d6 6 &e2 e6 7 0-0 a6 8 & e3 \(\mathbb{e}\)c7 9 f4 \(\overline{D}\)a5 10 f5 (53).

13 \(\mathbb{\pi}\) ×f6!! This exchange sacrifice is an intuitive one. The World Champion can hardly have worked out all the variations to the end.



This makes it all the more surprising that the subsequent events develop almost by force. 13 . . . gf 14 省h5+ 含d8 15 省f7 息d7 16 ②×e6+! 豐×e6 19 豐×a8 息×e3+ 20 \$\psi\$h1 Resigns.

#### 13 The central queen

Lasker-Mieses Paris. 1900 Queen's Gambit

As early as the eighth move the white queen found itself in the centre of the board, where it was subjected to constant attacks by the opponent. But Black did not manage to drive it back, and it was the active position of the queen that decided the game.

1	d4	d5
2	<b>DB</b>	<b>Ðf6</b>
3	c4	<b>e6</b>
4	<b>②c3</b>	<b>c5</b>
5	cd	ed
6	<b>⊈</b> g5	<b>⊈</b> e6

The knight should not have

been left pinned. Nowadays in the Tarrasch Defence the players almost automatically 'rush' through the following moves: 6 . . . \(\Delta e7 7 \) g3 \(\Delta c6 8 \) \(\Delta g2 0-0 9 0-0 \) cd 10 \(\Delta \times d4 \) h6 11 \(\Delta e3 \).

This position occurred several times in the Petrosian-Spassky match for the World Championship in 1969. But the most recent example is from the 1983 Candidates <sup>1</sup>/<sub>4</sub>-Final Match Belyavsky-Kasparov. Gary Kasparov named the second game as the best in the match, and in it this very position was reached. This is how things developed:

11... 單e8 12 營a4 (in the 6th game Belyavsky chose 12 ₩c2, but did not gain any advantage) 12 . . . . **2**d7 13 **X**ad1 ②b4 14 ₩b3 a5 15 \(\mathbb{\matha\mode\mathb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{ theoretical continuation is 15 a4: now Black seizes the initiative) 15 . . . a4 16 幽d1 a3 17 幽b1 \$\\\$\ f8 18 ba \$\\\\\$\ ×a3 19 \$\\\\\$\ b2 \$\\\\\$a8 20 ②b3 &c6 21 &d4 ②e4 22 ②×e4 de 23 \( \begin{array}{c} \text{a1} \\ \\ \\ \\ \\ \end{array}\) d5 24 \( \begin{array}{c} \text{b1} \text{ b6 25 e3} \end{array}\) ②d3 26 單d1 b5 27 ♣f1 b4 28 單a1 營d5 33 營b3 營h5 34 公d3 &d6 35 ②e1 &b7 36 罩c1 豐f5 37 \(\mathbb{I}\)d1 \(\omega\)f8. In this difficult position White lost on time.

#### 7 e4

The pin could have been exploited more effectively by first exchanging on  $6-7 \ 2 \times 6 \ \% \times 6$ 8 e4!

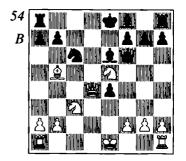
7. . . . cd

Thus Black lures the queen into the centre, but wrongly so. 7... de 8 ②×e4 & e7 was safer.

8 ₩×d4 ②c6 9 &b5 d2

The last possibility of obtaining equality was by 9 . . . 皇e7 10 ed 皇×d5 11 ②×d5 豐×d5 (11 . . . ②×d5 12 皇×c6+ bc 13 豐×g7) 12 豐×d5 ②×d5.

Black has not managed to castle, and his king is caught in the middle of the board.

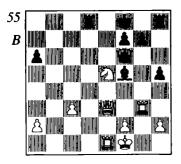


14... **Qd7** brings no relief after 15 豐×f6 gf 16 ②×d7 罩×d7 17 罩d1.

#### 15 **₩e4**

Once again the queen is in the centre of the board, and the storm clouds are gathering over the black king.

16	bc	<b>.</b> ⊈d5
17	₩e3	ı⊈×g2
18	<b>Z</b> g1	. <b>≙</b> .h3
19	<b>I</b> g3	<b>⊈</b> f5
20	<b>⊅</b> U	h5
21	<b>≖</b> e1	<b>a6</b> (55)



#### 5)c6!

It unexpectedly transpires that the rook has nowhere to go: 22 . . . 罩c8(a8) 23 營c5+ and 24 ②e7+. Strictly speaking, the line could have been drawn here.

22		₩×c6
23	<b>≝e7</b> +	<b>⊈g8</b>
24	+8b× <b>≝</b>	<b>⊈h7</b>
25	₩d4	<b>쌀h1</b> +
26	<b>¤g1</b>	<b>≜h3</b> +
27	⊈e2	<b>≜g4</b> +
28	₩×g4	<b>ℤ e8</b> +
29	๛๎ฅ	Resigns

In this tournament there was another Queen's Gambit played, in which Lasker created a miniafure.

## Lasker-Didier Paris, 1900

Oueen's Gambit

1 d4 d5 2 Øf3 e6 3 c4 Øf6 4

②c3 &e7 5 e3 b6 6 &d3 0-0 7 0-0 b3 **幽**c7 11 **息**b2 **耳fe8** 12 **耳ac1** □ac8 13 cd ed 14 ②e5 ②×e5 15 de 響×e5 16 &b5 罩ed8 17 ②×d5 ₩e6 18 ②×e7+ ₩×e7 19 罩×d8+ 耳×d8 20 耳d1 耳×d1+ 21 費×d1 h6 22 \$f1 \$\alpha\$d5 23 \$\mathbb{\mathbb{e}}\$g4 g6 24 臭c4 \$h7 25 \$f3 公c3 26 \$f4 ②d5 27 当b8 f6 28 e4 当c7 29 

#### 14 A miniature match

Eight years after the battle for the chess crown between Lasker and Tarrasch, their unofficial return match took place. During this time Tarrasch's strength had declined markedly, and a tense struggle did not ensue. The first game ended in a draw, and the five remaining ones were won by the World Champion. Three of them concluded in under 25 moves, and thus the match proved to be a miniature one not only on the number of games, but also on the number of moves in them . . .

### Tarrasch-Lasker World Championship (3rd game) Berlin 1916

Four Knights Game

1 e4 e5 2 외f3 외c6 3 오c4 외f6 4 ©c3. White avoids the sharp variations in which the Two Knights Defence is so rich, and transposes into a position from an opening with a related name,

in which he has no chance of an initiative. 4 . . . ①×e4 5 ②×e4 d5 6 &d3 de 7 点×e4 点d6 8 d4 ed 9 ②×d4 0-0 10 点e3 豐h4 11 点×c6 bc 12 g3 豐h3 13 豐e2 c5 14 ②b3 点g4 15 豐f1 豐h5 16 ②d2 單fe8 17 單g1 單ab8 18 ②c4 点e5 19 h3 点×h3 20 豐e2 点g4 21 豐d3 單bd8 22 ②×e5 單×d3 23 ②×d3 氫×e3+ White resigns.

### Lasker-Tarrasch World Championship (4th game) Berlin, 1916

Queen's Gambit

1 d4 d5 2 ②f3 ②f6 3 c4 c5. Again an attempt to deviate from the theoretical path ends dismally for Tarrasch. 4 cd cd 5 營×d4 營×d5 6 ②c3 營×d4 7 ②×d4 e5 8 ②db5 含d8 9 全e3 ②c6 10 g3 全d7 11 單d1 含c8 12 全g2 a6 13 ②d6+ ②×d6 14 單×d6 含c7 15 型d2 ②e6 16 ②a4 ②d7 17 b3 国ac8 18 0-0 單hd8 19 f4 f6 20 f5 全f7 21 單fd1 ②e8 22 ②d5 ②b4 23 ②e6 ②c6 24 ②×d7 ③×d7 25 ②b6+ Resigns.

The record game in terms of moves was the final one of the match, to which, at last, we now turn.

#### Lasker-Tarrasch World Championship (6th game) Berlin, 1916

Spanish Game

1 e4 e5 2 විf3 ව්c6

3	<b>≜</b> b5	<b>a</b> 6
4	<b>_</b> 2a4	<b>Df6</b>
5	0-0	②×e4
6	<b>d4</b>	<b>≗e7</b>

A more detailed discussion on the Open Variation of the Spanish Game will follow in the annotations to game No. 42. Nowadays Black, without thinking, plays 6... b5 7 \(\omega\) b3 d5.

#### 7 **E**e1 b5

7...d5 was essential. Had now the bishop retreated - 8 单b3, after 8...d5 Tarrasch would have had a good game, but a little surprise awaits him.

8 🗓 ×e4! d5

9 ᡚ×e5!

Possibly Black was expecting 9 Ze1, when 9...e4 would have followed.

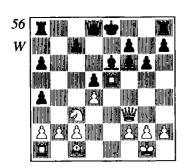
After 11 . . . c6 12 🖾 × a4 0-0 Black's two bishops would have given him chances of a defence. But now the white queen carries out an extremely nasty manoeuvre.

#### 12 學h5!

Under attack is not only the dpawn, but also the bishop at e6, and 12...0-0 does not work because of 13 ②×d5 ♣d6 14 ♠g5 ∰d7 15 ②f6+, mating.

12 ... g6 13 豐f3 臭f6 (56)

This attempt to cover the dark squares ends in failure. Lasker



gives this variation: 13...c6 14 ② h6 a3 15 b3 ② f6 16 □ ae1 ② ×e5 17 □ ×e5 ② d7 18 ② a4 □ e8 19 ② c5+ ② c8 20 ③ g5. White's advantage is undisputed, but resistance is still possible.

14	<b>¤</b> ×d5!	Ձ×d5
15	$\triangle \times d5$	<u>.</u> ⊈g7
16	<b>⊈g</b> 5!	₩×g5
17	②×c7+	<b>\$</b> b <b>⊈</b>
18	②× <b>a8</b>	Resigns

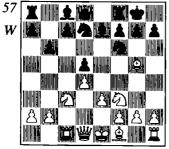
# JOSÉ RAOUL CAPABLANCA

#### 15 A move of genius

#### Bernstein-Capablanca Moscow, 1914 Oueen's Gambit

The concluding stroke to this miniature was called by Botvinnik a move of genius. This is perhaps a slight exaggeration, but it would be hard to find a more striking example on the theme of diversion.

1	d4	<b>d</b> 5
2	c4	е6
3	ଏ ଓ	<b>Ðf6</b>
4	<b>②c3</b>	<b>≗e7</b>
5	<u> </u>	0-0
6	e3	<b>⊘bd7</b>
7	<b> ⊈</b> c1	<b>b6</b>
8	cd	<b>ed</b> (57)



Capablanca was happy to play the Queen's Gambit both with White, and with Black. Remember that in the Alekhine-Capablanca match – which brought the Russian player the title of World Champion – 34 games were played (a record which stood until my match with Kasparov!), out of which 32 were Queen's Gambits.

#### 9 ₩a4

A year before the Moscow tournament this position was reached in one of Capablanca's games, where on this occasion he was playing White, and after 9 \$\bullet\$ b5 \$\oldsymbol{\rho}\$ b7 10 0-0 a6 11 \$\oldsymbol{\rho}\$ a4 \$\oldsymbol{\rho}\$ c8 12 \$\bullet\$ e2 c5 13 dc \$\oldsymbol{\rho}\$ \times c5 14 \$\oldsymbol{\rho}\$ fd1 he gained an advantage (Capablanca-Teichmann, Berlin, 1913). In those times chess information spread too slowly, otherwise it is difficult to explain why Bernstein should choose a less strong continuation.

#### 9 ... <u>Q</u>b7

On 9...c5 Black was afraid of 10 \(\subseteq c6\), and the tempo lost does not frighten him. The white

queen ends up at a6, but fails to achieve anything there.

10	<u>.</u> 4a6 ⊂	<b>.</b> ⊈×a6
11	₩×a6	c5
12	Ů ∨£6	

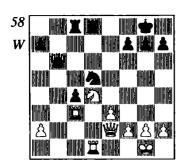
12 dc and 12 0-0 have also been analyzed, but there is already no question of White gaining an advantage.

12	•••	②×f6
13	dc	bc
14	0-0	<b>₩b6</b>
15	₩e2	c4!
16	99 E-11	

In Capablanca's opinion, equality could have been maintained by 16 e4. In the last resort the epawn should have been advanced a move later.

Black has seized the initiative on the Q-side, which is where the game will be decided.

18	b3	🖺 ac8
19	bc	dc
20	<b>ℤ c2</b>	<b>≜</b> ×c3
21	¤×c3	②d5! (58)

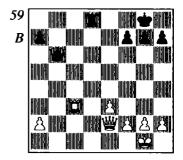


#### 22 I c2

22		c3
23	₩ dc1	<b></b> ⊈ c5
24	<b>⊘b3</b>	<b></b>
25	<b>⊘d4</b>	<b>⊑ c</b> 7
26	<b>ᡚb</b> 5	<b>ℤc5</b>
27	②×c3	

After 27 2d4 Ide8 White's position is not easy, but the game would have continued.

27		②×c3
28	¤×c3	≅×c3
29	\(\mathbb{\pi}\) ×c3 (59)	



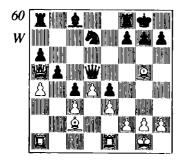
While Bernstein was pondering over why, for no earthly reason, his opponent had given up a pawn, there followed . . .

**29 ... 肾b2!!** and white saw the point and resigned.

Here it is appropriate to give another miniature by Capablanca, also begun with the Queen's Gambit, and concluding with a famous combination.

#### Capablanca-Spielmann New York, 1927 Queen's Gambit

1 d4 d5 2 包f3 e6 3 c4 包d7 4 包c3 包gf6 5 息g5 息b4 6 cd ed 7 豐a4 息×c3+ 8 bc 0-0 9 e3 c5 10 息d3 c4 11 息c2 豐e7 12 0-0 a6 13 單fe1 豐e6 14 包d2 b5 15 豐a5 包e4? 16 包×e4 de 17 a4 豐d5 (60).



18 ab!! 豐×g5 19 鱼×e4 單b8 20 ba 單b5 21 豐c7 ②b6 22 a7 鱼h3 23 單eb1! 耳×b1+ 24 耳×b1 f5 25 鱼f3 f4 26 ef Resigns.

### 16 A little bit of history

#### Tartakower-Capablanca New York, 1924 King's Gambit

Among the many dozens of outstandingly strong tournaments, the New York battle of 1924 occupies one of the most prominent places. Although 60 years have now passed, the games from this tournament are referred to

more often than other grandmaster events of more recent years. An important role is possibly played here by the fact that a book about the New York tournament, with detailed annotations of all the games, was written by Alexander Alekhine. This collection is acknowledged as one of the best chess literary works, and an acquaintance with it is useful for anyone aiming to improve their chess.

Unfortunately, after Mikhail Botvinnik not one of the World Champions has taken on the job of annotating in full some tournament of 'stars' (not counting matches for the World Championship). A justification for this is provided by the increased tempo of life, including chess life. Thus for the three chess kings - Lasker, Capablanca and Alekhine - the tournament in question was the only one of 1924. And therefore in that year each of them played only 20 games (the eleven maestros who gathered in New York played each other twice). Nowadays an active grandmaster sometimes has to play in five, or even six tournaments a year, and the total number of games played, including team events, can reach virtually a hundred. In such circumstances there is not always time left for a careful study of one's own games, never mind one's colleagues' games.

The chess battle in New York is also highly interesting in the historical sense. It took place three years after one match of two giants (Lasker-Capablanca, 1921, Havana), and three years before another (Capablanca-Alekhine, 1927, Buenos Aires), and all three stars played in the tournament. This was Lasker's first meeting with Capablanca, following his defeat in the match with him. And although he lost to Capablanca 1/2-11/2. Lasker showed that he still had powder in his flask. He scored a brilliant victory in the tournament, finishing a point and a half ahead of Capablanca, and a whole four points ahead of Alekhine!

We, of course, are most interested in the miniatures from this famous tournament, and in this respect it was the Hungarian grandmaster Maroczy who most distinguished himself. He won six times, admitted defeat in the same number, and in his six lost games he four times 'kept within' 30 moves. A game which saw an Alekhine's Defence, was energetically played by its inventor.

#### Maroczy-Alekhine Alekhine's Defence

1 e4 ②f6 2 d3 e5 3 f4 ②c6 4 ②f3 d5 5 ed ②×d5 6 fe ②g4 7 ②e2 ②×f3 8 ②×f3 豐h4+ 9 雲f1 0-0-0 10 ②c3 ②c5! 11 ②e4 ②e3+ 12 ②×e3 ②×e3 13 豐e1 豐h6 14 ②g3 ②d4! 15 豐b4 c6 16 豐a4 \$\text{\$\$\text{\$\exitex{\$\exitex{\$\exi\\$\$\ex\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$

This tournament saw the creation of one of the most famous miniatures in the history of chess. A particular impression is created by its last move. Although the game was not played by a World Champion, it is hard to refrain from the pleasure of reproducing this masterpiece.

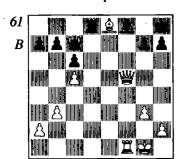
#### Reti-Bogoljubow Reti Opening

(An amusing 'coincidence' – Alekhine plays Alekhine's Defence, and Reti the Reti Opening. In our times such coincidences cannot be expected.)

1 ②f3 d5 2 c4 e6 3 g3 ②f6 4 ②g2 ②d6 5 0-0 0-0 6 b3 單fe8 7 ②b2 ②bd7 8 d4 c6 9 ②bd2 ②e4 10 ②×e4 de 11 ②e5 f5 12 f3! ef 13 ③×f3 豐c7 14 ②×d7 ②×d7 15 e4 e5 16 c5 ②f8 17 豐c2 ed 18 ef 單ad8 19 ②h5! 單e5 20 ②×d4 單×f5 21 單×f5 ②×f5 22 豐×f5 耳×d4 23 單f1 單d8 24 ②f7+ \$\text{\$\text

Black resigns. This game was awarded a prize as the most brilliant in the tournament.

And now a miniature by the then World Champion, Jose Raoul Capablanca.



Tartakower-Capablanca King's Gambit

1 e4 e5 2 f4 ef

In the first cycle Tartakower had lost to the Cuban, and in choosing a sharp opening was possibly hoping for revenge.

#### 3 **≜**e2

White probably wanted to post his bishop at f3 and his knight at e2 (an ancient suggestion by Jaenisch, but the idea is fairly harmless). However, in the present game the bishop does not in fact reach f3.

#### 3 ... d5

The Bishop's Gambit was employed by Tartakower in the tournament four times. In the first round Bogoljubow also replied 3...d5, White gained slightly the better chances, and in the end came out on top (true, thanks to the endgame, but not the opening). In the third round Yates chose 3... 2c6, but right from the opening got into difficulties and also lost. In the ninth

round Alekhine preferred 3... 20e7 (in his commentary he also suggested 3... f5 4 ef \$\mathbb{\text{\texi{\text{\text{\texi{\text{\text{\text{\text{\texi{\text{\texi{\texi{\texi\tex{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\texi{\t

4	ed	<b>⊘f6</b>
5	c4	c6
6	d4	<b>≜b4</b> +!

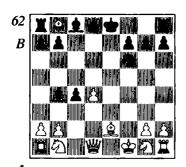
Bogoljubow continued 6...cd, and after 7 & xf4 dc 8 & xc4 & b4+ 9 & c3 0-0 10 & e2 & g4 11 0-0 White had the more pleasant prospects. Capablanca's innovation (the bishop check) radically alters the assessment of the position.

#### 7 🕸 fi

7 皇d2 ②e4! 8 皇×b4 營h4+ or 8 ②f3 ②×d2 9 ②b×d2 cd is obviously in Black's favour.

In Alekhine's opinion, in the spirit of the position was 8 c5 g5 9 ②f3 h6 10 h4 ②e4 11 hg ③g3+12 �f2 ②×h1+13 ∰×h1, with positional compensation for the sacrificed exchange. True, Black can simply castle −8...0-0.

9 ≜×c4 was simpler. Surely Tartakower didn't think that the World Champion had blundered away a piece?! - 9 . . . ■×b8 10 ₩a4+.

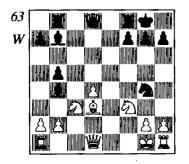


9 ... ②d5! A splendid zwischenzug. 10 �f2

Black had of course also made provision for the reply 10 总f4 – 10... 豐f6!, regaining the piece in view of the threat of ... ②e3+.

10		Щ×b
11	<b>≜</b> ×c4	0-0
12	<b>D</b> f3	②f6!
13	9)c3	b5!

Black could have calmly captured on c3, but Capablanca is after more.



The d-pawn is in danger, a

factor which is highly unpleasant for White.

#### 16 🚉 f5

In reply to 16 兔×b5 Panov suggested 16 . . . 兔×f3 17 gf 兔×c3 18 bc 包e3 19 營d3 營g5+20 全f2 單×b5 21 營×e3 單b2+. Over the past 60 years the game has been analyzed by many commentators, each of whom has made his contribution.

Black could of course have retained his pawn by 16... 2f6, but the knight, which has once already distinguished itself in this game, continues to play a major part.

18	, <b>⊈</b> ,× <b>n</b> /+	₹ ns
19	₩d3	<u>ક્રે</u> ×c3
20	bc	<b>⊘d5!</b>
21	<b>⊈e4</b>	<b>⊘f4</b>
22	<b>₩d2</b>	₩h4!
23	фu	f5
24	<b>&amp;</b> c6	🖺 f6
25	<b>d</b> 5	Ĩ d8!

The game is decided, since White has no defence against ... 單×c6 - 26 豐c2 豐h3+ 27 雲e1 罩×c6 28 dc ②d3+, or 26 豐f2 豐h3+ 27 雲e1 ②d3+.

It is deservedly the knight which brings this game to its close.

#### 17 The secret of this book

#### Capablanca-Mikenas **Buenos Aires Olympiad, 1939** Nimzo-Indian Defence

This event was the last one in which José Raoul Capablanca competed. The great Cuban player died three years later at the age of only 54. It was probably in Buenos Aires that he played his last miniature . . .

1	<b>d4</b>	<b>ᡚf6</b>
2	c4	e6
3	<b>D</b> c3	҈£Ь4
4	<b>≝c2</b>	

Capablanca's favourite move in this opening, whereas in our time 4 e3 is usually preferred.

#### 9)c6

Some of the Cuban's opponents chose 4 . . . c5, but were not left with happy memories. It was in this variation that Capablanca gained one of his most rapid wins!

#### Capablanca-Mattison Carlsbad, 1929 Nimzo-Indian Defence

1 d4 4 f6 2 c4 e6 3 4 c3 4 b4 4 豐c2 c5 5 dc ②c6 6 ②f3 毫×c5 7 @f4 d5 8 e3 ₩a5 9 @e2 @b4 10 0-0 &×c3 11 bc 0-0 12 \ ab1 \ a3 13 耳fd1! b6 14 cd ②×d5 15 ②g5 f5 16 &f3! ₩c5 17 c4! \@db4 18 ₩b3 e5 19 a3! \@a6 20 \&xc6!, and Black resigned to avoid the 21 c5+ \$\dispha\$h8 22 \$\overline{2}\$f7+ etc. In this miniature Capablanca exploited all the advantages of the queen's position at c2, creating threats along the b1-h7 diagonal, and also pressure along the d-file.

Apart from 4... 2c6, the continuations 4 . . . b6, 4 . . . 0-0 and 4 . . . d6 have been well analyzed, but 4...d5 is the most popular.

6 cd or 6 e3 is more often played.

If Black does not wish to grant his opponent the advantage of the two bishops, he can retreat with 6 . . . \( \mathbb{L} \overline{e}7.

#### 響×c3

Avoiding the doubling of pawns on the c-file, which is in fact one of the ideas of developing the queen at c2. After 7 bc 2a5! 8 Фe5 Ød7 9 Ø×d7 &×d7 10 cd ed 11 &f4 &b5 Black already had the more pleasant position in the Lipnitsky-Smysolov, USSR Championship, 1951.

Black prevents b2-b4, but in the resulting manoeuvring struggle the initiative belongs to White. Also possible was 7. . . De4 8 ₩c2 e5 or 8 ₩b3 with a complicated game.

#### 10 **ዿ**×f6

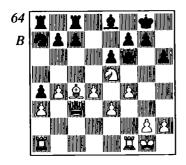
White does not hold on to his symbolic advantage of the two bishops, but devises a powerful plan of attack on the K-side.

10		<b>₩×f6</b>
11	<b>e3</b>	<b>⊈d7</b>
12	<b>⊈d</b> 3	<b></b> fc8

12... **\mathbb{I}** fe8, with the idea of ... dc and ... e5, is safer. Black's Q-side activity proves inappropriate.

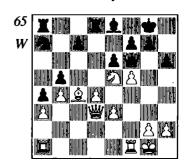
13	0-0	<b>24</b>
14	<b>b4</b>	dc
15	<b>≗</b> ×c4	<b>⊘a7</b>
16	②e5!	<b>⊈e8</b>
17	f41 (64)	

The start of the decisive assault.



Black should have played . . . g6, preventing the further advance of the f-pawn. However, the rook move is also designed to do this. Black has conceived a cunning trap, into which he himself falls.

White seems lost - 20 \(\Delta\)a2 \(\Delta\)×e5!, but Capablanca has seen



a little further.

#### 20 fe!

A fine zwischenzug, which completely clarifies the picture.

20		bc
21	<b></b>	cd
22	ef+	.≜×f7

22 . . . . ★f8 23 ②g6 mate would have been a prettier finish.

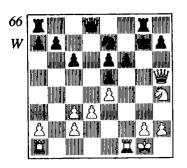
23	<b>¤</b> ×f7	<b>⊘b</b> 5
24	<b>I</b> 12	<b>2</b> d5
25	<b>②×d3</b>	<b>≖</b> e8
<b>26</b>	II f3	Resigns

It is pointless to play on two pawns down.

We will now disclose a small 'secret' about the creation of this book. For each World Champion, first of all, a survey was made of all the more or less major events in which he participated, and miniature games played against serious opponents were selected. As a result a list of some ten games was compiled for some champions, and for others nearly fifty. Then a 'purge' was made, and the most interesting and striking examples were selected. After this came the most difficult

part – reducing the list of games to the minimum. And even so there would still be more than three left. In the end it was necessary to engage in a little cunning, and in the annotations to certain games allot space for others (only the 12th World Champion has been lucky – by his rights as author of the book he has not been too restricted).

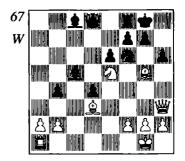
As for Capablanca, he had several miniatures more than the norm. Three of them can in no way be joined up with the main trio, and therefore instead of the additional games themselves, only some concluding extracts are given. The chosen diagrams beg, so to speak, to be printed. The move numeration shows that we are not mistaken, these are indeed miniatures.



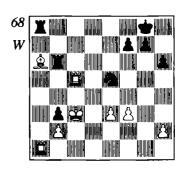
Capablanca-Steiner Los Angeles, 1933

This was an exhibition game played with 'living' pieces. To afford pleasure to the spectators a striking finish was needed, and 

# Capablanca-Levenfish Moscow, 1935



#### Capablanca-Rossolimo Paris, 1938



29 **4**d3! Resigns (29 . . . **1**e8 30 **1**×e5!).

## ALEXANDER ALEKHINE

### 18 How to attack the king

### Alekhine-Bogoljubow Triberg, 1921

Queen's Indian Defence

In this famous game White achieved victory in a quite unexpected way. In his annotations to it, Alekhine drew a certain analogy with two other of his games, which we give in our commentary to the next game.

1	<b>d4</b>	∂16
2	<b>D</b> 13	<b>e6</b>
3	c4	<b>b6</b>
4	g3	<b>≜b7</b>
5	g2_	<b>c5</b>
_	_	

6 dc

6 d5 ed 7 ②h4 is stronger. In the 12th game of the Candidates ½-Final Match Polugayevsky-Korchnoi (Buenos Aires, 1980) the following position was reached by transposition: 5 . . . № e7 6 0-0 0-0 7 d5 ed 8 ②h4! White won brilliantly, and his idea provoked a heated theoretical discussion. It stands to reason that, if Black should 'urge on' the white d-

pawn by ... c5, it should unhesitatingly advance. However, the manoeuvre d4-d5 followed by 40 h4 (in various situations) became fashionable only several decades later.

6...bc, moving the pawn towards the centre, leads to an equal game. It is dangerous to leave the d4 square in White's possession.

7	0-0	0-0
8	<b>D</b> c3	d5
9	€)d4!	ı ×d4

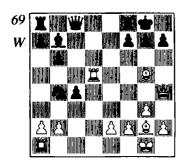
The initiative is with White, and the exchange of bishop for knight does not alter the position.

10	≝×d4	<b>Dc6</b>
11	<b>쌀h4</b>	dc
12	Ï d1!	₩c8

After 12... 豐e7 13 皇g5 h6 14 皇×f6 豐×f6 15 豐×f6 gf 16 單d7 White would have won two pieces for a rook.

13	<u> </u>	∕∆d5
14	②×d5	ed
15	<b>ℤ</b> ×d5!	② <b>b4</b> (69)

After the retreat of his rook, White is deprived of the advantage



of the two bishops, and Black emerges unscathed. But an unpleasant surprise awaits Bogoljubow.

#### \_ e4!!

'This is decisive, as is apparent from the attached variations. I should draw the attention of the reader to the similarity of the game with others', writes Alekhine, having in mind his games with Sterk and Rubinstein. The first of these is a miniature, the second is almost a miniature, and you can find them immediately after the present game. Alekhine goes on:

'The special feature of these games is an unexpected, but rapidly decisive attack. Not one of these attacks is prepared in the immediate vicinity of its target. On the contrary, everything is prepared by manoeuvres, the aim of which is to divert the enemy pieces from the defence of their king, and which develop in the centre of the board or on the opposite wing. And an interesting point is that the decisive move, which can be likened to a hammerblow, is made by a bishop and in each case involves sacrifices . . . '

#### 16 16...g6 is decisively met by 17 单f6 ②×d5 18 单×d5 h5 19 ♠c3 \d8 20 \dd4 with inevitable mate, and 16 . . . h6 by 17 2×h6 f5 18 \deg 5 \deg c7 (18 . . . \decent f7 19

豐×g7+ 含e6 22 罩d1!) 19 臭×g7 ₩×g7 20 ₩×g7+ \$×g7 21 \(\mathbb{Z}\)d7+

White has a big material advantage, and, 'fortunately' for us, Black continues his resistance only up to the 30th move . . .

19		<b>□ c8</b>
20	<b>I</b> d1	<b>I</b> 17
21	₩g4	<b>⊘d3</b>
22	ed	<b>2b×</b> ∡
23	dc	81b 🎞
24	f4	<b>≌</b> e7
25	<b>⊈</b> f2	h6
26	<b>¤</b> e1	.⊈.c8
27	<b>瞥</b> f3	<b>≖</b> ef7
28	<b>₩d</b> 5	<b>g</b> 5
29	<b>ℤ e7</b>	gf
30	gf	Resigns

The game was awarded the brilliancy prize, for which it was indebted to the bishop move 16 ₿ e4!!

Eight years later Alekhine and Bogoliubow crossed swords in their first match for the World Championship. Alekhine easily defended his crown (as also in his next match with Bogoljubow, in 1934), and the very first game turned out to be a miniature.

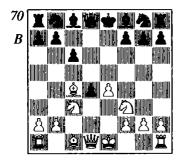
#### Alekine-Bogoljubow Slav Defence

1 d4 d5 2 c4 c6 3 2 f3 2 f6 4 © c3 dc 5 a4 e6 6 e4 ♣b4 7 e5 2 d5 8 d2 x c3 9 bc b5 10 2 g5f6 11 ef ②×f6 12 &e2 a6 13 &f3 h6 14 息h5+ ②×h5 15 豐×h5+ 當d7 16 公f7 灣e8 17 灣g6 單g8 18 &f4 &b7 19 &g3 \( \frac{1}{2} \)e 7 20 &d6+ \$\dot d7 21 0-0 c5 22 dc &d5 23 ab ab 24 \(\mathbb{Z}\times a8 \\mathbb{Q}\times a8 25 \(\mathbb{Z}\times a1\) ②c6 26 ②e5+ Resigns.

We will conclude this account with a miniature by Alekhine from his last battle for the chess crown - his return match with Euwe in 1937 (6th game).

#### Alekhine-Euwe Slav Defence

1 d4 d5 2 c4 c6 3 @c3 dc 4 e4 e5 5 & xc4 ed 6 \( \Delta \)f3!? (70).



An unusual innovation, specially prepared by Alekhine for this game. It rarely happens that, out of the blue, one World Champion sacrifices a piece against another as early as the 6th move! It was later shown that the sacrifice was incorrect, and could have calmly been accepted. But during the game it was difficult to work this out, and Euwe chose a highly unfortunate reply.

6...b5?7 ②×b5 &a68 對b3 **幽e7 9 0-0 & xb5 10 & xb5 のf6** 11 &c4 5bd7 12 5xd4 \( \mathbb{L}\) b8 13 豐c2 豐c5 14 分f5 分e5 15 息f4 分h5 16 息×f7+! ✿×f7 17 豐×c5 2×c5 18 2×e5 2b5 19 2d6 **2** b6 20 b4 **3** d8 21 **3** ad1 c5 22 bc &xc5 23 \mathbb{I} d5 Resigns.

#### 19 The heroic bishop

#### Alekhine-Sterk Budapest, 1921 Queen's Gambit

The fate of a game is often decided by the breakthrough of a passed pawn, by a crafty knight manoeuvre, an unexpected queen sacrifice, or an energetic rook invasion. It is much more rare for a bishop to win the glory. The present miniature (and also the games accompanying it) proclaim the feats of the heroic bishop.

1	<b>d4</b>	d5
2	<b>2</b> 13	Ø∫(
3	cA.	06

4 9 c3 Ø\bd7 5 e3 **₫ d6** 

It is well known that the place for this bishop in the Queen's Gambit is at e7.

#### Ø 105

Alekhine operates too straightforwardly. He himself later indicated that White would have seized the initiative after 6 c5 .**≜e**7.7 b4.

> **. ≗e7** 6 ₩c2 7 **c6 ②c3** 8 0-0 9 .⊈d3 dc &×c4 10 c5

Black has a perfectly good game, and Alekhine has to display considerable ingenuity, in order to outwit his opponent.

> 11 de .∲ ×c5 12 0 - 0**h6** 13 e4

White tries to sharpen the situation. The quiet 13 b3 &b7 14 \$b2 \(\mathbb{Z}\) c8 15 \(\mathbb{W}\)e2 would have led to an equal game.

> 13 .**⊈** h7 14 **⊉** و5

Had he wished, White could have incurred a cooperative mate - 14 e5 ②g4 15 ②g5 g6 16 ②×e6 營h4 17 h3 營g3.

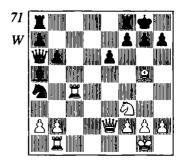
14 ₩c8 ₩e2 .⊈ h4

White's game seems to be hanging by a thread, since both 16 e5 ②g4 and 16 \( \mathbb{\textbf{\mathbb{Q}}}\) ac1 \( \mathbb{\mathbb{Q}}\) ×c3 17 \( \mathbb{\mathbb{Q}}\) d3 ②c5! 18 \(\mathbb{\pi}\) ×c3 \(\mathbb{\pi}\) ×e4! 19 \(\mathbb{\pi}\) ×f6 &xd3 favour Black. But at this critical point Alekhine finds some clever defensive resources.

> **⊉ d3 ≜** ×c3 16 I fcl! Ø x €4 17

Correct was 17 . . . \Dc5 18 ¤×c3 &×e4 19 &×f6 &×d3 20 ₩e3 gf 21 b4 &g6 22 bc bc 23 罩×c5 營d7 24 h4, when Black is a pawn up, but White has some attacking prospects. In the variation played Black also wins a pawn, but in doing so his pieces become dangerously tied up.

18	≗.×e4	≗×e4
19	<b>≝</b> ×e4	<b>ᡚc5</b>
20	<b>≝e2!</b>	<b>.</b> ⊈.a5
21	🗓 ab1	<b>₩</b> a6
22	<b>ℤ c4</b>	🖾 a4 (71)



Black seems to have disentangled himself, but he has forgotten that, in a game with Alekhine, a conflict which has flared up on the Q-side may suddenly be decided on the K-side . . .

#### ₫ f6!! 23

Note how similar this position is to that reached in game 18 after White's 16th move - both in appearance, and in the tactical device employed. A sudden bishop manoeuvre again decides matters.

# 23 ... II fc8 24 We5!!

The rook is tightly pinned, but White leaves it to the mercy of fate.

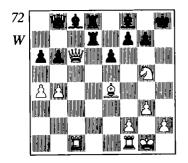
#### 

It is easy to check that either capture of the rook leads after #g5 to a quick mate. 24...gf 25 #g4+ is also no good. Now Black is hoping for 25 #xc5 gf!, but White's next move disillusions him.

25	<b>≝g3</b> !	<b>g6</b>
26	≖×a4	<b>₩</b> d3
27	<b>I</b> f1	<b>₩</b> f5
28	<b>₩f4</b>	<b>≝c2</b>
29	<b>₩h6</b>	Resigns

This miniature was awarded the brilliancy prize.

The following game completes the trilogy with the heroic bishop (cf. Alekhine's notes to miniature No. 18). We will limit ourselves to giving only the finish (the game exceeds our norm by one and a half moves).



#### Alekhine-Rubinstein Karlsbad, 1923

25 皇g6!! White gains a tempo for switching his queen to the h-file. 25... 豐e5. Black gives up the exchange, and the concluding events are rather too prosaic. There would have been a more striking finish in the event of the bishop sacrifice being accepted: 25... fg 26 豐e4 皇×b4 27 豐h4+ 全g8 28 豐h7+ 全f8 29 豐h8+ 全e7 30 豐×g7+ 全e8 31 豐g8+ 全f8 32 豐×g6+ 全e7 33 豐×e6 mate.

26 ②×f7+ 罩×f7 27 逸×f7 豐f5 28 罩fd1 罩×d1+ 29 罩×d1 豐×f7 30 豐×c8 \$h7 31 豐×a6 豐f3 32 豐d3+ Resigns.

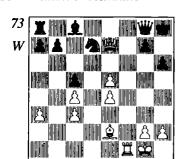
And, finally, another miniature, where White's bishop puts his opponent in complete zugzwang.

## Alekhine-Marshall New York, 1927

Queen Pawn Opening

1 d4 ②f6 2 c4 e6 3 ②f3 ②e4 4 ②fd2 &b4 5 豐c2 d5 6 ②c3 f5 7 ②×e4 fe 8 &f4 0-0 9 e3 c6 10 &e2 ②d7 11 a3 &e7 12 0-0 &g5 13 f3 &×f4 14 ef 二×f4 15 fe 二×f1+ 16 二×f1 e5 17 豐d2 c5 18 de d4 19 豐f4 dc 20 豐f7+ 令h8 21 bc 豐g8 22 豐e7 h6 (73).

23 & h5! a5 24 e6. Black cannot breathe, and after 24 . . . g6 25 ed & ×d7 26 If 7 he resigned.



For this game too Alekhine was awarded the brilliancy prize!

## 20 A queen sacrifice in a game of two kings

#### Alekhine-Lasker Zurich, 1934 Oueen's Gambit

Black usually prevents the appearance of a white knight at f5 by playing . . . g6 (e.g. in the Spanish Game). It is tempting to try and remove the g-pawn from its post, but how can this be done? Alekhine employs radical measures – he gives up his queen for this pawn! It is not often that one chess king yields to another so quickly . . .

1	d4	<b>d5</b>
2	c4	e6
3	<b>②c3</b>	<b>€</b> 166
4	<b>D</b> 13	<b>.</b> ⊈e7
5	<b>.</b> ⊈g5	<b>⊘bd7</b>
6	e3	0-0
7	<b></b>	<b>c6</b>
8	<b>≜d3</b>	dc

The 'relieving' system, which was fashionable in the twenties and thirties. It occurred in games at the very top level, including the battle for the chess crown between Alekhine and Capablanca (1927).

#### 11 🖸 e4

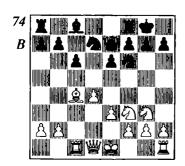
Alekhine's favourite manoeuvre in this position. In the aforementioned match he employed it 8 times (!) – in all his 'White' games where this variation occurred.

#### 11 ... **2**5f6

Three years after the match, Maroczy chose 11 . . . b6 against Alekhine. After numerous exchanges – 12 0-0 全b7 13 包g3 c5 14 e4 包5f6 15 罩e1 cd 16 全b5 罩fc8 17 豐×d4 罩c5 18 全×d7 ②×d7 19 b4 罩×c1 20 罩×c1 罩c8 21 罩×c8 全×c8 22 豐c3 White retained the better chances, and he converted his advantage into a win (San Remo, 1930).

#### 12 ②g3 (74)

In the match in question this position occurred seven times,



and Capablanca invariably went for the exchange of queens -12 . . . . **岁**b4+ 13 **岁**d2 **岁**×d2+ 14 ★×d2. In the 16th game 14... b6 was played here, and in all the others 14 . . . Ad8. In the 18th game, in reply to the rook move, White went 15 \(\preceq e2\), in the 20th -15 **a**d3. and in the 22nd, 24th, 28th and 30th - 15 \(\mathbb{I}\) hd1. The coincidences did not end at that. Thus the 22nd and 24th games were identical right up to White's 26th move! All eight games (including the 6th), in spite of the absence of the queens, were very tense. Black, as a rule, had to conduct a difficult defence, but he withstood the test with honour - all of the eight games, without exception, ended in draws.

In the 5th game of the match, in which Capablanca was White, he made the additional move a2-a3. The game took the following course: 1 d4 d5 2 c4 e6 3 \( \tilde{2} \) c3 f6 4 \( \tilde{2} \) g5 \( \tilde{2} \) bd7 5 e3 c6 6 a3 \( \tilde{2} \) e7 7 \( \tilde{2} \) f3 0-0 8 \( \tilde{2} \) d3 dc 9 \( \tilde{2} \) ×c4 \( \tilde{2} \) d5 10 \( \tilde{2} \) ×e7 \( \tilde{2} \) ×e7 11 \( \tilde{2} \) c1.

The white knight had stayed at c3, and Alekhine promptly eliminated it - 11 . . . ②×c3 12 Z×c3 e5, and then by accurate defence neutralized White's initiative.

In the 34th game the position after ten moves just given was repeated, only this time Alekhine had White. Instead of 11 \(\mathbb{L}\)c1 he employed his patent manoeuvre – 11 \(\infty\)e4!, and on this occasion retained both queens and knights. Increasing his advantage move by move, White energetically took it to its logical end. This was the final and decisive game in the 'match of the century' – Alekhine gained his sixth victory and was proclaimed Champion of the World.

#### 12 ... e5

It goes without saying that Lasker had carefully analyzed the games of the Buenos Aires match – this game took place seven years after it. And although he knew that, after the exchange of queens, Black each time was able to disentangle himself, he did not wish to condemn himself to a tedious defence. But his striving for activity ends in a complete fiasco . . .

#### 13 0-0 ed

All the same the g-pawn has to be advanced, so perhaps it should be done now?

14 ②f5 ₩d8

15 **②3×d4** 

The position after 15 ed **②**b6 is

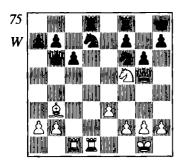
assessed by Alekhine as level.

15 ... ②e5 16 **2**b3 **2**×f5 17 ②×f5 **₩**b6

Missing the last opportunity to advance the g-pawn under favourable circumstances.

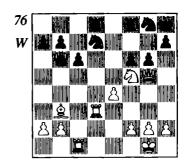
On 18... ②g6 Alekhine gives the variation 19 ②h6+ gh 20 w×f6 數d8 21 數c3.

19	#fd1	🚣 ad8
20	₩g3	<b>g</b> 6
21	₩g5!	<b>⊉h8</b> ( <i>75</i> )



The attack on the king is deadly, and a queen sacrifice would have also have been decisive in the event of 24 . . . h6 25 ②f5+ ❖h7 26 ②×h6 f6 27 ②f5 fg 28 ♣h3+

25 ②f5+ ❖h8 (76)



26 ₩×g6! Resigns

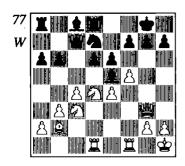
In the above three games the struggle lasted for 30 moves or slightly less. Work on this book showed that, out of all the World Champions, it is Alekhine who holds the record for the number of spectacular miniatures. Moreover, 30 moves for him was often too many, and he would happily confine himself to 25 – as in the following three games.

#### Alekhine-Sämisch Berlin, 1923

Sicilian Defence

1 e4 c5 2 包f3 包c6 3 兔e2 e6 4 0-0 d6 5 d4 cd 6 包×d4 包f6 7 兔f3 包e5 8 c4 包×f3+ 9 豐×f3 兔e7 10 包c3 0-0 11 b3 包d7 12 兔b2 兔f6 13 罩ad1 a6 14 豐g3 豐c7 15 含h1 罩d8 16 f4 b6 17 f5 兔e5 (77).

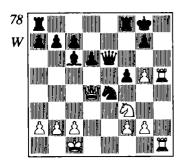
18 fe! ≜×g3 19 ef+ ⇔h8 20 ⊘d5!! The queen sacrifice, and then this determined knight leap so affected Sämisch, that he immediately resigned. However, in his notes to the game Alekhine



showed that things would have been bad for Black, even if he hadn't been 'frightened' into resigning.

#### Alekhine-Mindeno Holland, 1933 Spanish Game

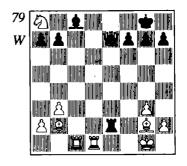
1 e4 e5 2 ②f3 ②c6 3 **2** b5 d6 4 d4 ed 5 **\*\***×d4 **2** d7 6 **2** ×c6 **2** ×c6 7 ②c3 ②f6 8 **2** g5 **2** e7 9 0-0-0 0-0 10 h4 h6 11 ②d5 hg 12 ②×e7+ **\*\***×e7 13 hg ②×e4 14 **\*\***15 **\*\***e6 15 **\*\***4dh1 f5 (78).



16 Øe5! de 17 g6 Resigns.

#### Opočensky-Alekhine Prague, 1942 Old Indian Defence

1 d4 ②f6 2 c4 d6 3 ②c3 ②bd7 4 ②f3 e5 5 g3 c6 6 ②g2 ②e7 7 0-0 0-0 8 豐c2 ed 9 ②×d4 ②b6 10 b3 d5 11 單d1 豐d7 12 cd ②b×d5 13 ②×d5 cd 14 ②b2 罩e8 15 罩ac1 ②d8 16 e3 ②b6 17 ②e2 ②e4 18 ②f4 ②×f2 19 豐×f2 ②×e3 20 豐×e3 罩×e3 21 ②×d5 罩e2! 22 ②c7 豐e7 23 ②×a8 (79).



#### **MAX EUWE**

## 21 A defeat for the drawing king

#### Euwe-Flohr Amsterdam, 1932

Queen's Gambit Accepted

Salo Flohr, who by only a few months failed to live to the age of 75, for a long time had the reputation of the drawing king. Few managed to beat him, but he too endeavoured not to offend anyone. And if Flohr was playing a match and unintentionally won or lost some game, with his characteristic sense of humour he would then do everything possible to contrive that the match should nevertheless end in a draw! Flohr played two matches with future World Champions, and both of them ended peaceably. In 1932 he and Euwe won three games each with 10 games drawn (we have here the eighth game of the match), and a year later he and Botvinnik won two games each with 8 games drawn. And so, Flohr rarely lost, but if he did so, it was in the most elegant way . . .

1	d4	<b>d</b> 5
2	c4	<b>d</b> c
3	<b>D</b> 13	<b>ᡚf6</b>
4	<b>e3</b>	<b>c</b> 5
5	≗×c4	e6
6	0-0	<b>ᡚc6</b>
7	₩e2	<b>a</b> 6
Q	<b>11</b> 41	

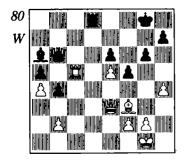
At that time White did not fear the advance of the black b-pawn. But in 1963 Botvinnik, a great expert on the Queen's Gambit Accepted, invariably played a2a4 in his World Championship match with Petrosian.

According to analysis by Alekhine, Black has the better game after 9 d5 ed 10 总×d5 ②×d5 11 e4 豐e7! 12 罩×d5 总e6.

This would seem to be an inaccuracy. Alekhine recommended 11 . . . ba.

12 **⊘bd2 ⊘a5** In a game with Alekhine the

previous year (Bled, 1931) Flohr continued 12 . . . 0-0, and after 13 めb3 臭e7 14 e4 のd7 15 臭e3 ②de5 16 ②×e5 ②×e5 17 ■ac1 ₩b8 18 &c5! found himself in great difficulties. The result was a miniature . . . 18 . . . . **⊈** xc5 29 夕×c5 豐b6 20 豐h5 夕d7 21 ②e2 g6 22 ⊌g5 ②×c5 23 ×c5 a5 24 h4 &a6 25 &f3 f6 26 營e3 **2** ad8 27 **2** xd8 **2** xd8 28 e5! f5 (80).



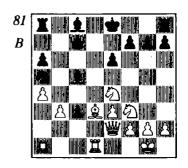
#### 29 \(\mathbb{Z}\)c8! Resigns

On this occasion Flohr makes a knight move to the edge of the board, preventing 13 5b3 followed by the seizure of c5, and. . . loses even more quickly.

13 b3 Ø) d5

In reply to 13 . . . 0-0 Botvinnik gives the following variation: 14 âb2 ₩e7 15 Zac1 âb7 16 2g5 h6 17 &×f6 gf 18 Dh7 Ifc8 19 **豐g4+ 含h8 20 豐h5 含g7 21** 勿xf6!

> 14 <u>⊈</u> h2 Ø)c3 **≜**×c3 15 bc 16 ②e4 (81)



#### 16 ∮∂×h3

Black should evidently have played 16 . . . **2**b4 17 **2**ac1 **2**b7, avoiding giving up the c-pawn immediately. The white rooks now become active, and the black king finds itself in trouble.

17	🛚 ab1	<b>⊘a</b> 5
18	Ï dc1	<b>≜</b> .e7
19	<b>≅</b> ×c3	₩d8
20	<b>¤</b> d1	₩b6
21	ଉfg5	<b>g6</b>
22	WFI	Ň.n

Flohr has finally managed to castle, but his king is still in danger.

> **.**≜×f6 23 Ø)f6+ **坐×f6** 24

Of course, not 24  $\forall \times a8$ ? \dot b7 24 . . . . **Qb7** (82)

The attempt to exchange queens is unsuccessful – 24 . . . \dd d8 25 ②×h7! \$\dot \text{\*h7} 26 \$\dot \text{\$\text{\$\alpha\$}\$} \text{\$\sigma\$} \text{\$\dot\$} + fg 27 \(\mathbb{L}\)c7+ \(\dot{\phi}\)h6 30 \(\mathbb{L}\)8d7 \(\dot{\phi}\)d5 31 \(\mathbb{L}\) h7+ \(\delta\) g5 32 \(\mathbb{L}\) cf7 etc.

25 Ø\×h7! ₽ fdR No better is 25 . . . \(\precent{\psi} \times h7 26\)  $\& \times g6 + \& g8 \ 27 \ \blacksquare d7$ , or  $26 \dots$ 



fg 27 **I**d7+. **26 h4! I**d7 **27 h5!** Resigns

#### 22 Five World Champions

#### Vidmar-Euwe Nottingham, 1936 Slav Defence

The international tournament in Nottingham was one of the most famous in history, assembling the entire cream of contemporary chess thinking. It is difficult to recall another event with the simultaneous participation of five chess kings, the current one -Euwe, two former Champions -Lasker and Capablanca, one who was both former and future -Alekhine, and one future Champion - Botvinnik. If account is taken of the fact that Lasker first became chess king in 1894, while Botvinnik finally parted with the crown in 1963, the Nottingham tournament saw a battle between the great masters who essentially

led world chess for a total of 70 years!

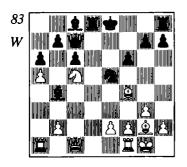
To us, the tournament is interesting for the fact that some fifteen decisive miniatures were played in it! In our day, with improved technique and the growth of opening information, it is difficult to imagine that in a high class tournament so many games would end 'ahead of schedule'. First place on the number of mini-victories was shared by the fifth and sixth World Champions - Euwe and Botvinnik each created three miniatures. An unusual record was also established by the Yugoslav grandmaster Vidmar - against all the Champions he played miniatures (only the game with Lasker lasted a couple more moves). His result was two draws and three defeats - against Euwe, Capablanca and Botvinnik. Alekhine, who wrote a book on the tournament, called Euwe's win over Vidmar one of the best creative achievements at Nottingham.

1	d4	<b>d5</b>
2	c4	<b>c6</b>
3	<b>D</b> f3	<b>Ðf6</b>
4	<b>②c3</b>	dc
5	a4	<b>₫</b> f5
6	<b>ଏ</b> )e5	Øbd7
7	②×c4	<b>≝c7</b>
8	g3	e5
9	de	②×e5
10	<b>⊈f4</b>	Øfd7
11	<u> </u>	<b>≖</b> d8

In the 20th game of the Alekhine-Euwe match (Holland, 1935), which brought victory to the Dutchman, this same variation occurred, and with Euwe playing White. After 11 . . . f6 12 0-0 Id8 13 幽c1 幽b8 14 夕e4 he gained the advantage and went on to win. But a careful analysis of the game evidently convinced the future World Champion that things were not so bad for Black, for in the very next game, the 21st, he went in for the same position, this time with the other colour.

Alekhine criticizes the plan involving the advance of the apawn. Better, in all probability, was nevertheless 2e4 (on this move or the previous one).

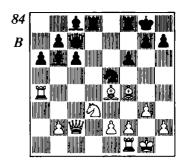
15		<b>a</b> 6
16	<b>②e4</b>	<b>≟</b> b4
17	<b>②c5</b>	<b>≜c8</b> (83)



Up till now it has all coincided

with the 21st game of the aforementioned Alekhine-Euwe match, which continued 18 兔×e5 fe 19 f4 兔d2 20 營c4 單d4 21 營b3 ef 22 gf 營e7 23 ②d3 兔e6 24 營a3 兔c4 25 �h1 營×a3 26 罩×a3 0-0, when Black had an obvious advantage. However, the following rook move by Vidmar is also not dangerous for Black.

White does not have sufficient compensation for the pawn.



21 ... g5!

In Alekhine's opinion, a move in the style of the World Champion. The situation is clarified, and Black gains a decisive advantage.

Although White regains his pawn, the positional concessions he makes are too great. Alekhine gives the variation 22 兔×e5 fe 23 ②×e5 營×e5 24 營b3+ 全h8 25 營×b6 單d2, and Black's trumps

are the more important.

22	• • •	≝×h7
23	ê×e5	<b>Ձa7</b>
24	<b>⊈c3</b>	<b>b</b> 5
25	<b>¤</b> a1	<b>c5</b>
26	₩c1	c4
27	⊘e1	<b>≗</b> b7
28	<b>⊘f</b> 3	g4
29	Ø) 05	₩h5

#### White resigns

I should like to give all six miniature wins played by Euwe and Botvinnik in Nottingham. Here are the other two brevities by Euwe (both concluded on the 25th move), while Botvinnik's three miniatures can be found in the text of game No. 25.

## Euwe-Winter Slav Defence

1 d4 d5 2 c4 c6 3 包f3 包f6 4 包c3 e6 5 e3 包bd7 6 皇d3 皇e7 7 0-0 0-0 8 b3 b6 9 皇b2 皇b7 10 豐e2 c5 11 單ad1 包e4 12 dc 包×c3 13 皇×c3 bc 14 cd ed 15 皇a6 皇c6 16 皇b5 皇b7 17 e4! 皇f6 18 皇×f6 包×f6 19 ed 包×d5 20 豐e5 豐a5 21 皇c4 包f6 22 包g5 單ae8 23 豐f4 h6 24 ②×f7 皇a6 25 包d6+ Resigns.

## Euwe-Tylor Queen's Gambit

1 d4 d5 2 c4 e6 3 公c3 公c6 4 全g5 全e7 5 e3 0-0 6 公f3 b6 7 cd ed 8 全b5 c5 9 dc bc 10 0-0 全b7 11 單c1 豐b6 12 豐e2 a6 13 全a4 置d8 14 單fd1 豐e6 15 皇b3 ②e4 16 ②×e4 豐×e4 17 罩×c5 皇×c5 18 皇×d8 ②d7 19 皇c7 罩c8 20 皇g3 d4 21 豐d2 皇b6 22 ed ②f6 23 皇×f7+ 皇h8 24 皇b3 豐c6 25 皇e5 Resigns.

#### 23 An inevitable sacrifice

#### Donner-Euwe Paignton, 1951 Nimzo-Indian Defence

Combinations with a queen sacrifice are among the most striking and memorable, and therefore we have endeavoured not to omit from this book a single miniature, in which one of the chess kings laid on the altar of attack the strongest chess piece. In the present game the queen sacrifice was for a long time in the air, and in the end it inevitably happened . . .

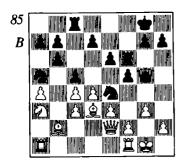
1	<b>d4</b>	∕Df6
2	c4	e6
3	<b>ᡚc3</b>	 <b>≜</b> b4
4	a3	<b>≜</b> ×c3+
5	bc	<b>c5</b>
6	<b>e3</b>	<b>b6</b>
7	<b>Ձd3</b>	<b>.</b> ⊈b7
8	ଏ ପ୍ର	<b>②e4</b>
9	0-0	f5
10	<b>.</b> ⊈b2	0-0
11	<b>a4</b>	<b>ᡚc6</b>
12	Øe1	<b>⊘a5</b>
13	<b>②c2</b>	<b>ℤ</b> c8
14	<b>⊘a3</b>	

White has played the opening

without inspiration, and Euwe sets about besieging the king. Now comes an enforced weakening of the long diagonal, which obviously favours Black. White should have parried this threat and at the same time driven away the knight - 14 營e2 營e7 15 f3.

White's pawn structure in the ending after 15 f4 營h4 16 營e1 營xe1 17 單fxe1 would have been most unpromising, but on the other hand he could have been sure that a queen sacrifice would not occur in this game!

In reply to 16 單a2 Euwe was intending to sacrifice a knight by 16...單h6 17 f4 包f2! 18 含×f2 罩×h2+ 19 含e1 營×g3+, and perhaps also his queen – 18 罩×f2 營×g3+! It cannot be taken, but after 19 含f1 罩×h2 20 罩×h2 營×h2 21 營e2 營h3+ 22 含e1 罩f8 23 含d2 罩f6 White is help-less.



#### 16 ... **I**h6!

Now the queen is threatening to sacrifice itself on a neighbouring square, the threat being 17... 對 h4! 18 gh 單 g6+.

#### 17 f4

The knight can no longer be driven away: 17 f3 ②×g3! 18 hg 豐×g3+ 19 豐g2 豐h4, and there is no defence against 20... 單g6. If instead it is eliminated, the following variation, given by Euwe, is possible: 17 魚×e4 fe 18 ②b5 單f8 19 ②d6 單f3 20 ②×b7 豐h5 21 h4 單×g3+.

17		₩g6
18	ı⊈×e4	ዿ×e
19	Ĩ ad1	₩ h3

All the white squares close to the king are in the opponent's hands, and this cannot be withstood for long.

20 單f2 響×g3+!

It's happened at last! The finish is near.

21	<b>⊈f</b> I	🗓 h4
22	dc	<b>₩h3</b> -
23	<b>⊈</b> e1	<b>¤</b> g4
White Resigns		

After 24 單×d7 單g1+ 25 單f1 (25 全d2 包b3 is mate by the knight, and on completely the opposite side of the board!) 25 . . . 單×f1+ 26 豐×f1 豐×e3+ 27 豐e2 豐×c5 White has to reconcile himself to the creation of a miniature.

#### MIKHAIL BOTVINNIK

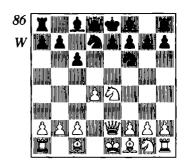
#### 24 A record amongst records

Every chess player, including a World Champion, has not only the most brilliant or most important game in his life, but also the shortest! ('Grandmaster draws' do not count!) We are talking, of course, not about simultaneous displays or lightning tournaments, but about serious events. But even in this case an ultra-miniature more often occurs in a meeting between a grandmaster and an inexperienced player. Here, from the box of chess curiosities, is Alekhine's shortest win:

#### Alekhine-Consultants Poland, 1935 Caro-Kann Defence

1 e4 c6 2 d4 d5 3 公c3 de 4 ②×e4 公d7 5 豐e2 公gf6?? (86). 6 公d6 mate.

(This old chestnut still occurs: Nishimura - Marko, Lucerne Olympiad 1982: 1 e4 c6 2 ₺f3 d5 3 ₺c3 de 4 ₺×e4 ₺d7 5 ¥e2 ₺fg6 6 ₺d6 mate - ed.)



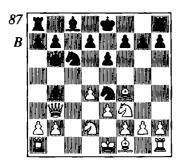
The present World Champion has not managed to win any more quickly than in the following game.

#### Sangla-Karpov Riga, 1968 Queen Pawn Opening

1 d4 ②f6 2 ②f3 e6 3 ②g5 c5 4 c3 cd 5 cd b6 6 b3 ②e4 7 ②f4 ②c6 8 e3 ②b4+ 9 ②bd2? (87)

9... g5! 10 &×g5 &×d2+ 10 ②×d2 ₩a5 White resigns.

The miniature in question by Botvinnik, a record one in terms of number of moves, is notable for the fact that his opponent was a famous grandmaster, and the result of the game was determined



not by some absurd accident, but by successful opening preparation. Mikhail Botvinnik, the Patriarch of Soviet chess, has always been renowned as a deep chess researcher. He also made fundamental preparations in the field of opening theory, and many opponents became the victims of his stunning opening surprises. It is no accident that miniatures often occurred in Botvinnik's games, but the game with Spielmann is simply a record amongst records.

#### **Botvinnik-Spielmann** Moscow, 1935 Caro-Kann Defence

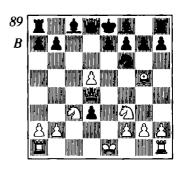
1 **c4** ch 2 e4 d53 ed cd d4Ø)f6 4 9)c3 9)c6

The modern continuation is 5 . . . e6.

**Ձg**5 **⊌b6** (88)



It was not yet too late to make the 'normal' move 6 . . . e6. In the Panov Attack, which is what White has played, Black has to watch for the danger of c4-c5, e.g. 6 . . . \( \) \( \) e6 7 \( \) \( \times \) f6 ef 8 c5, or 6 . . . \( \hat{2}\)g4 7 f3 \( \hat{2}\)e6 8 c5. To avert this threat, in the Botvinnik-Flohr match (Moscow, 1933) Black immediately took the c-pawn with 6 . . . dc. After 7 d5 ②e5 8 \dd d4  $\triangle d3 + 9 \triangleq \times d3$  cd in the 9th game Botvinnik made a move of enormous strength - 10 \$\infty\$f3! (89) (instead of 10 &×f6, as in the 1st game of the same match).



White is not in a hurry to

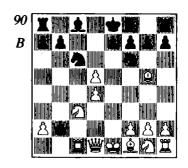
regain the pawn, but first completes his development. The curious thing is that in the given game the black pawn at d3 was not in fact captured! Here we have a rare instance, where the assessment of a position has not changed for half a century! We will give this classic game in full, although it in fact exceeds our norm by three moves.

10 . . . g6 11 魚×f6 ef 12 0-0 豐b6 13 單fe1+ \$\psi d8 14 \$\psi h4 g5 15 \$\psi h5 \$\psi d6 16 \$\psi xf7 \$\psi f8 17 \$\psi xh7 g4 18 \$\Omega d2 \$\psi c7 19 \$\psi h6 \$\psi f7 20 \$\Omega c4 \psi e5 21 \$\Omega xe5 fe 22 \$\psi g5 + \$\psi e7 23 \$\psi xe5 \$\psi xe5 26 f3 b5 27 fg \$\psi xg4 28 h3 b4 29 \$\Omega e4 \$\psi xf1 + 30 \$\psi xf1 \$\psi f8 + 31 \$\psi e1 \$\psi f5 32 g4 \$\psi g6 33 \$\psi e6 Resigns. \quad 7 cd \$\psi xh2 \quad \psi xh2 \quad \psi h2 \quad \quad \psi h2 \quad \psi h2 \quad \psi h2 \quad \psi h2 \quad \q

Instead of this capture, the only continuation but alas an insufficient one, is 7... ②×d4. For several decades there were heated debates about the variation 8 №e3 e5 9 de №c5 10 ef+ №e7, until it was established that White doesn't need any brilliance, and by the simple 8 ②f3! he gains a significant advantage.

#### 8 Icl! (90)

At the time when this game was played, it was known that 8 ②a4 營b4+ 9 Qd2 營×d4 10 dc ②e4 11 Qe3 營b4+ 12 全e2 bc gives Black a dangerous attack, but Botvinnik completely shatters his hopes.



8 ... **2b4** 

In his notes to the game Botvinnik shows that other knight moves also leave Black in a bad way, e.g. 8... ②d8 9 ②×f6 ef 10 ②b5+ ②d7 11 罩c2 豐b4 12 豐e2+ ②e7 13 ②×d7+ ②×d7 14 豐g4+.

9	<b>②a4</b>	⊯×a2
10	<b>.</b> ⊈.c4	<u>.</u> ⊈g4
11	<b>D</b> 13	<u> </u>
12	σf	

Black resigned, since he comes out a piece down - 12 . . . \#a3 13 \mathbb{\m

This game is an unusual one, but rather too short, and so we give below a further five brilliant miniatures by Botvinnik. Here is another example of how to win against a strong opponent, without leaving home.

## Keres-Botvinnik Absolute USSR Championship Leningrad, 1941

Nimzo-Indian Defence

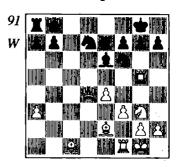
1 d4 2 f6 2 c4 e6 3 2 c3 2 b4 4

Wc2 d5 5 cd ed 6 皇g5 h6 7 皇h4c5 8 0-0-0 皇×c3! (stronger than8 . . . 0-0, as Botvinnik hadplayed before this game) 9 營×c3g5 10 皇g3 cd! (the move devisedby Botvinnik in his preparationsto this game; 10 . . . ②e4, asplayed earlier, gives White agood game) 11 營×d4 ②c6 12營a4 皇f5 13 e3 董c8 14 皇d3營d7 15 含b1 皇×d3+ 16 董×d3營f5 17 e4 ②×e4 18 含a1 0-0 19董d1 b5 20 營×b5 ②d4 21 營d3②c2+22 含b1 ②b4 White resigns.

This miniature was played in a match-tournament where the players were competing for the title of USSR Champion (Botvinnik finished first, and Keres second), while the following one occurred in another match-tournament, where the same grandmasters were now fighting for the title of World Champion.

#### Botvinnik-Keres World Championship Match Tournament The Hague/Moscow, 1948 Nimzo-Indian Defence

1 d4 ②f6 2 c4 e6 3 ②c3 息b4 4 e3 0-0 5 a3 息×c3+ 6 bc 單e8 7 ②e2 e5 8 ②g3 d6 9 息e2 ②bd7 10 0-0 c5 11 f3 cd 12 cd ②b6 13 息b2 ed 14 e4 皇e6 15 罩c1 罩e7 16 營×d4 營c7 17 c5 dc 18 罩×c5 營f4 19 皇c1 營b8 20 罩g5 ②bd7 (91).



21 耳×g7+!! \$\preceq\$ \text{g7} 22 \$\alpha\$h5+ \$\preceq\$ 23 \$\preceq\$ 8 Resigns.

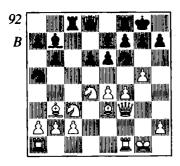
This game proved to be a turning point in the match-tournament. Keres lost to Botvinnik for the second time, and the gap between them reached two points. Further pursuit did not bring any success, and Botvinnik confidently won the event to become the sixth Champion of the World.

Here is a brilliant miniature by Botvinnik, in which he demonstrates a typical tactical device for the destruction of the enemy centre.

#### Padevsky-Botvinnik Moscow, 1956 Sicilian Defence

1 e4 c5 2 包f3 包c6 3 d4 cd 4 ②×d4 包f6 5 包c3 d6 6 单c4 e6 7 0-0 单e7 8 单e3 0-0 9 单b3 包a5 10 f4 b6 11 豐f3 单b7 12 g4 單c8 13 g5 (92).

13 . . . 罩×c3! 14 bc ②×e4 15 豐g4 豐c8 16 罩f3 ②×b3 17 ab f5 18 豐h4 e5! 19 罩h3 h6 20 豐h5



對×c3 21 單d1 ed 22 单d2 豐c6 23 gh ②g5! 24 單g3 豐h1+ 25 雲f2 ②e4+ White resigns.

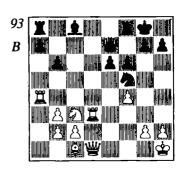
The fate of this game was decided by Black's battery of queen + bishop, concentrating their strength along the long white-squared diagonal. The same motif is to be seen in another 'Sicilian' miniature by Botvinnik:

#### Neikirch-Botvinnik Leipzig Olympiad, 1960 Sicilian Defence

1 e4 c5 2 包f3 包c6 3 d4 cd 4 包×d4 包f6 5 包c3 d6 6 息c4 e6 7 息b3 息e7 8 0-0 0-0 9 雪h1 包a5 10 f4 b6 11 e5 包e8 12 單f3 包×b3 13 包c6 豐d7 14 包×e7+ 豐×e7 15 ab f6 16 ed 包×d6 17 單d3 包f5 18 單a4 (93).

18... 豐e8! 19 ②e4 b5 20 La5 ②b7 21 ②d6 ②×d6 22 L×d6 Ld8! (the queen is aiming for c6) 23 豐d2 L×d6 24 豐×d6 豐d8 25 豐×e6+ Lf7 26 豐e1 Le7 White resigns.

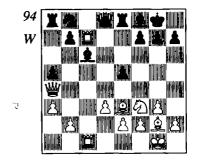
Finally, the following miniature



was played by Botvinnik in one of his last tournaments.

#### Botvinnik-Portisch Monte Carlo, 1968 English Opening

1 c4 e5 2 包c3 包f6 3 g3 d5 4 cd ②×d5 5 皇g2 皇e6 6 包f3 包c6 7 0-0 包b6 8 d3 皇e7 9 a3 a5 10 皇e3 0-0 11 包a4 ②×a4 12 豐×a4 皇d5 13 單fc1 單e8 14 單c2 皇f8 15 單ac1 包b8 16 單×c7 皇c6 (94).



17 單1×c6! bc 18 單×f7!! h6 19 單b7 豐c8 20 豐c4+ \$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}\text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{ A celebration to mark Botvinnik's 70th birthday was held in the House of Unions, where in 1948 he had been decorated with the laurel wreath! Speeches of gratitude and praise were made by many of those present, including Mikhail Tal, Tigran Petrosian and Anatoly Karpov. When it came to chess, the spectators were shown two of the celebrity's games, one of which was the miniature with Portisch! Botvinnik conducted this game with youthful fervour, and it was sad that soon after the tournament in Monte Carlo he vowed never again to sit down at the chess board. At the age of 52 Botvinnik gave up the battle for the World Championship, and at 58 he played his last tournament. By contrast, his successor, the seventh Champion of the World Vasily Smyslov, has demonstrated amazing creative longevity. At the age of 62 he performed successfully in the Candidates Matches, and earned himself the right to participate in the Candidates battles of the next cycle, when he will be 65 years old!

## 25 The problem of the isolated pawn

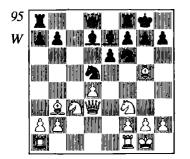
Botvinnik-Vidmar Nottingham, 1936 Queen's Gambit

One of the eternal problems of chess theory involves the isolated queen's pawn. Whose trumps are higher? White's, who, thanks to his 'isolani' in the centre, reckons on successfully regrouping his pieces and striking a dagger blow at the enemy king, or Black's, who hopes to exchange all the opponent's dangerous pieces, and then pick up this helpless pawn? The present game is a classic example of White triumphing.

1	c4	e6
2	ହାୟ ।	<b>d5</b>
3	d4	<b>ᡚf6</b>
4	<b>ව</b> ය	<b>≗e7</b>
5	<u>⊈</u> g5	0-0
6	e3	<b>ᡚbd7</b>
7	<b>⊈d3</b>	c5
8	0-0	cd
9	ed	dc
10	.≙×c4	<b>⊘b6</b>

These ten moves can be considered a tabiya. Now each side sets about fulfilling his tasks – White transfers his pieces for an attack, while Black securely blockades the d-pawn. In such positions, even after the completion of the game it is not easy to establish where the decisive mistake occurred. It is rather a question of

the winner being the one who plays better.

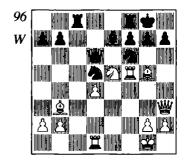


It is easy to give advice – move the other knight to d5. But what if the result of the game had been different? Then the move to d5 by the knight from b6 would possibly have taken some of the credit.

On 14... \alpha 35 Botvinnik was intending to continue 15 \(\frac{1}{2}\)cc3 16 \(\frac{1}{2}\)cc6 bc 17 bc with the better chances. Alekhine, who was also playing in the tournament, suggested that Black should have played 14... \(\frac{1}{2}\)c8, and if 15 \(\frac{1}{2}\)h3 \(\frac{1}{2}\)cc3 16 bc \(\frac{1}{2}\)e4.

The storm clouds are gathering over Black's position.

17 ... 耳c8 18 f5 ef 19 耳×f5 學d6 (96) In its time this interesting game was subjected to a thorough analysis, and here we have omitted a number of variations. In particular, it was established that even the more solid move 19... \(\mathbb{L}\)c7 would not have eased Black's position. Now Botvinnik carries out one of his famous combinations, which has long been transformed into a textbook example.



23 \(\mathbb{I}\) c5? would also have led to a miniature, but with a different result - 23 \(\therefore\) \(\omega\) \times d4+!

In our account of game No. 22, we mentioned that at the Nottingham tournament Euwe and Botvinnik led on the number of miniature wins – they each scored three. (In the tournament itself Botvinnik shared first place with another chess king, Capablanca.)

Here are the other two short games by the sixth World Champion from this tournament.

#### Bogoljubow-Botvinnik Queen's Indian Defence

1 d4 ②f6 2 ②f3 b6 3 e3 c5 4 c4 ②b7 5 ②c3 cd 6 ed e6 7 ②d3 ②e7 8 0-0 0-0 9 b3 d5 10 ②e3 ②e4 11 單c1 ②d7 12 豐e2 單c8 13 罩fd1 f5 14 ②f4 g5 15 ②e5 g4 16 ②e1 ②×e5 17 ②×e4 de 18 de 豐c7 19 ②b5 豐×e5 20 罩d7 ②g5 21 罩cd1 ②c6 22 罩×a7 罩cd8 23 a4 罩×d1 24 豐×d1 罩d8 25 豐c2 ②d2 White Resigns.

#### Botvinnik-Tartakower Old Indian Defence

1 ②f3 ②f6 2 c4 d6 3 d4 ②bd7 4 g3 e5 5 兔g2 兔e7 6 0-0 0-0 7 ②c3 c6 8 e4 豐c7 9 h3 單e8 10 兔e3 ②f8 11 單c1 h6 12 d5 兔d7 13 ②d2 g5 14 f4 gf 15 gf 蛩g7 16 fe de 17 c5 cd 18 ②×d5 豐c6 19 ②c4 ②g6 20 ②d6 兔e6 21 ②×e7 ②×e7 22 罩×f6! 斚×f6 23 豐h5 ②g6 24 ②f5! 罩g8 25 豐×h6 兔×a2 26 罩d1 罩ad8 27 豐g5+ ❖e6 28 罩×d8 f6 29 罩×g8 ②f4 30 豐g7 Resigns.

One curious fact is that Botvinnik's miniature with Vidmar was awarded a special prize as the best game of the 13th round, whereas his game with Tartakower was awarded the prize for the most brilliant in the tournament.

However, the game with Vidmar is the more popular, since it is a good example for the study of positions with an isolated queen's pawn.

## 26 Adventures in the Botvinnik Variation

#### Denker-Botvinnik Radio Match USSR v. USA Moscow/New York, 1945 Slav Defence

It was seemingly in this match that a variation, which had been thoroughly studied by the first Soviet World Champion, first received international recognition. And although for nearly forty years the Botvinnik Variation has been struck a number of blows, it still occurs in tournaments at the very highest level. Let us first remember the stem game, and then see what adventures have happened with this popular variation in recent years.

1	d4	<b>d</b> 5
2	c4	<b>e6</b>
3	<b>ව</b> ය	<b>c6</b>
4	<b>DB</b>	<b>Ð</b> ſ6
5	<u></u> ⊈g5	dc
6	e4	<b>b</b> 5
7	e5	h6
8	<b>≜</b> .h4	g5
9	∕⊇×g5	hg
10	ı ×g5	Øbd7

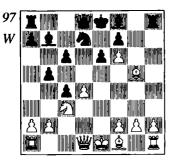
It was this knight move that Botvinnik devised; 10 . . . \( \hat{\omega} e7,

as played earlier, is weaker.

#### 11 ef

In our day another well known continuation is 11 g3 followed by the capture on f6. In our commentary we will omit the numerous branches arising here, but after the game we will dwell in detail on the advance of the gpawn on the following move.

11 ... **2b7** (97)



The idea of the variation is well known - one black bishop occupies the long diagonal, while the other hopes to gain freedom after the exchange of the c-pawn for the d-pawn - for example, by coming out to c5. If Black's longrange pieces should begin working, or if his pawn mass on the queenside should advance, this will be perfectly sufficient compensation for the pawn. The present game represents an ideal embodiment of Black's idea, but, unfortunately, things do not always go so smoothly.

#### 12 **≜**e2

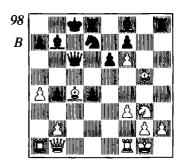
The strongest move here is 12

g3, first employed by Smyslov against the author of the variation in the World Championship Match of 1954. Today too the fianchetto of the bishop is regarded as White's strongest weapon. As agreed, the modern state of affairs in this variation will be considered a little later.

12		<b>₩b</b> 6
13	0-0	0-0-0
14	24?	

The advance of the b-pawn is in any case part of Black's plans, so that the loss of the tempo is in no way justified.

14		<b>b4</b>
15	<b>②e4</b>	<b>c5</b>
16	<b>₩b1</b>	₩c7
17	<b> ②g3</b>	cd
18	≗×c4	<b>≝c6</b>
19	f3 (98)	



19 ... d3!

A fine move, creating numerous threats: 20... 豐xc4 21 罩c1 兔c5+, 20... 兔c5+ 21 空h1 罩xh2+! 22 空xh2 罩h8+, and 20... 豐c5+ 21 空h1 豐xg5.

#### 

The capture on h2 would also have been decisive in the event of 22 \hat{Delta}f4.

On 24 ②h5 there follows 24 ... \(\mathbb{\mat

#### White resigns

Thus 12 \( \)ee2 is a poor move, and (from diagram 97) 12 g3 is much stronger. The aforementioned Smyslov-Botvinnik game (Moscow, 1954), where it was first tried, continued 12 . . . \( \)ee5 13 \( \)ee2, and after sharp play the game ended in a draw. Soon it was shown that by giving up his queen - 15 de! \( \)\( \)ee3 xd1 16 \( \)\( \)axd1 White gains the advantage, and here is a recent example on this theme:

16... b4 17 ②e4 豐a5 18 兔f4 里h5 19 里d4 c5 20 里×c4 兔a6 (20... 兔d5 is better) 21 里×c5+ 兔×c5 22 里c1 (Yermolinsky-Machulsky, 1982). 14... c5 and 14... 兔h6 (instead of 14... ②e5) also promise Black little.

Since that time much water has flowed under the bridge. The queen move to b6 was replaced by the immediate counter-attack 12...c5. After the reply 13 d5 the move 13... \Db6 was popular for several years, until in

The Polugayevsky-Torre game marked a new stage in the development of the Botvinnik Variation. Since the knight manoeuvre had been refuted, Black again – although a move later – began occupying b6 with his queen: 12 . . . c5 13 d5 \$\text{\text{\text{b6}}}\$. Two famous games on this theme occurred in 49th USSR Championship (1981, Premier League), and in both the player with White was Gary Kasparov. The first of these took place in the 13th round.

#### Kasparov-Timoshchenko

### 14 \( \mathbb{Q} \)g2 0-0-0 15 0-0 b4 16 \( \infty \)a4.

Vitolins suggests the interesting piece sacrifice 16 b3!?, so as after 16... bc 17 bc to strengthen the outpost at d5 and open the b-file. Uhlmann's move 16 2 b1 has the same idea, when Black cannot

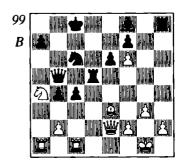
#### 16... **쌀b**5.

Other queen moves have not proved justified: 16 . . . 豐d6 17 de 豐×e6 18 單e1 豐f5 19 鱼×b7+ ඓ×b7 20 鱼f4 豐×f6 21 單e8! (Agzamov-Timoshchenko, 1982), or 16 . . . 豐a6 17 a3 b3 18 ②c3 ②b6 19 豐g4 ②×d5 20 ②×d5 鱼×d5 21 鱼×d5 罩×d5 22 罩ad1 罩d3 23 豐e4! 含d7 24 罩d2 罩h5 25 h4 罩×d2 26 鱼×d2 罩d5 27 鱼c3 (Razuvayev-Vaiser, 1981). 17 a3 ②b8.

The danger of capturing on d5 is shown by the game Dolmatov-Rivas (Minsk, 1982): 17 . . . ed 18 **X**e1 d4 19 ab **½**×g2 20 **⋭**×g2 cb (20 . . . \ \ ×b4 is better) 21 豐×d4 豐×g5 22 豐×c4+ �b8 23 □ ad1! with a very strong attack for White. A faithful supporter of the variation, grandmaster Yevgeny Svyeshnikov, has also suffered a fiasco after 17 . . . ed 19 \( \delta \)e3 and 19 \( \delta \)g4, which have also been played) 19 . . . \( \Oc5 \) 20 **2** e7! **2** × e7 21 fe **2** dg8 22 **2** × c5 罩×g5 23 ②×b7 \$\delta\$×b7 24 \$\dda\$d4 Ia8 25 h4 Ih5 26 g4 Wb6 27 ₩×c4 Resigns (Smejkal-Svyeshnikov, Sarajevo, 1982).

18 ab cb 19 **Qe3 Q**×d5 20

皇×d5 耳×d5 21 響e2 ②c6 22 耳fc1 (99).



Now 22...c3 23 豐×b5 罩×b5 24 ②×c3! bc 25 罩×c3 \$\dangle d7 26 \$\dangle a6 ②d8 27 罩×a7+ \$\dangle e8 28 \$\dangle c8 (Rashkovsky-Timoshchenko), or 22...\$\dangle b7 23 罩×c4 ②a5 24 b3! \$\dangle d6 25 \dangle a2 a6 26 \$\dangle c5! (Anikayev-Svyeshnikov) leaves Black with little hope. Incidentally, both these games were played in the 1st League of the same 49th USSR Championship.

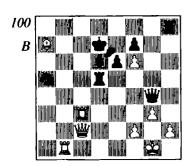
#### 22 . . . **⊘a**5.

A new move, which Kasparov refutes spectacularly.

23 b3! c3 24 公×c3! bc 25 IX x c3+ 含d7 26 皆c2 全d6 27 IX c1 皆b7 28 b4! 營×b4 29 II b1 曾g4 30 全×a7! (100).

After 30...e5 31 營a2 單d1+ 32 單×d1 營×d1+ 33 含g2 營h5 34 營a4+ 含e6 35 h4! 營e2 36 營×a5 Black ended up in a hopeless position, and soon resigned.

And so, Kasparov won. This fact in itself is not surprising. But



the subsequent events were impossible to imagine. It appeared that the knight sacrifice 24 <a></a> ×c3 would for a long time dispel any desire by Black to play this variation. But only two days later, in the 15th round, the game Kasparov-Dorfman took place, and repeated the game just examined right up to the 30th move! Black tried to improve (from diagram 100) with 30 . . . . . . . . . but in his home analysis he had guessed only one move by his opponent, 31 耳c5. But after 31 . . . 耳×c5 the very next move 32 &xc5! left him nonplussed. Dorfman was evidently only prepared for the capture on c5 with the queen. ₩d3+ &c8 34 \(\mathbb{I}\)d1! the only thing which restrained him from resigning immediately was the painful feeling that the game had essentially lasted only three moves.

Two games, identical up to the 30th move, played within the space of three days, and by one player and with the same result

into the bargain. A unique instance of a 'simultaneous display' against two grandmasters, the like of which has not been seen in the history of chess!

Two years later this unusual display was joined by Ex-World Champion Mikhail Tal. Already at the 1982 Interzonal Tournament he had employed against Kasparov a certain modification of the Botvinnik Variation, and after turbulent adventures (both grandmasters in turn were on the edge of the abyss) the game ended in a draw. But in 1983, at the USSR Spartakiad, the Ex-World Champion chose the most fashionable continuation. For more than 20 moves he followed the dangerous path laid by Timoshchenko and Dorfman, until on the 22nd move he introduced an innovation -22 . . . \( \bar{2}\) e5, instead of 22 . . . △a5 (from diagram 99). 'There is more sense in moving the knight to the centre' said Tal after the game.

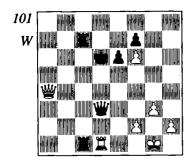
Strictly speaking, the knight move to e5 was not new – it was devised by a young candidate master Shabalov, and tried by him, not long before the Spartakiad, at an international junior tournament in Leningrad in a game with Salov. The capture 23  $2 \times 2$  did not cause Black any serious difficulties, but Kasparov played 23 b3!, wishing once again to demonstrate that the variation

of his mentor Mikhail Botvinnik had become rather antiquated.

A familiar knight sacrifice, but on this occasion not so dangerous.

24 . . . bc 25 單×c3+ 望b8 26 豐c2 皇d6.

At first Tal was intending to play brilliantly -26... 263+27 292 14+2+28 14+2 15+29 16+2 16+



37 ₩a6+!! and White wins.

True, in the opinion of Lepyoshkin and Plisetsky, the spectacular plan of \( \mathbb{I} \) c5 and b4-b5 can be refuted by 32 \( \ldots \) \( \Delta \) b4!

Kasparov does everything possible to announce 'perpetual mate' to his opponent, but in the end he has to settle for perpetual check.

36 . . . . . . . . . . . . . e5.

Vitolins considers that after 36... \( \alpha \) c3 it is White who has to seek a draw, but he himself then gives variations in which this search is successfully completed.

44 營e6 營×a7 45 寬×d7 營×d7 46 營×e5 would have led to a fantastic balance of forces, in which the black rook and the five white pawns probably balance each other. For Black, in turn, there is no point in trying to avoid the status quo: 43... 拿d8 44 寬×d7+ 營×d7 45 兔b6+ 兔c7 46 兔×c7+ 營×c7 47 營d5+, and the ending is completely drawn.

The course of this game evidently satisfied Tal. At any rate, in the 1983 Bugojno tournament he employed the variation in his game with Nikolić (Kasparov fol-

lowed events; he was sitting at the next board). On this occasion White avoided the fashionable 17 a3, and chose a different path: 17 de &×g2 18 &×g2. A move which can be considered new; up till then 18 e7 had been played.

18 . . . ₩c6+ 19 f3 ₩×e6 20 ₩c2 ②e5 21 Xae1 Xd3 22 h4 **2d6 23 b3 ₩d5 24 bc** ②×c4 25 \dagged d1 \&ne5.

Tal thinks that, out of the three possible continuations -25 . . . 包e5, 25 . . . 豐×g5 and 25 . . . 響e5, Black should have chosen the last one.

26 單×d3 豐×d3 27 豐×d3 公×d3 28 \(\mathbb{\pi}\)d1 c4 29 \(\angle\)b2 \(\angle\)×b2 30  $\mathbb{Z} \times d6$  b3 31 ab cb 32  $\mathbb{Z}$  d4.

Annotating this game, Tal admits that at this point he was not very hopeful of a successful outcome. But White misses the strongest continuation 32 &c1 Øa4 33 單a6 b2 34 ♠×b2 Ø×b2 35 \(\mathbb{\pi}\) ×a7, and the position gradually becomes level.

32 . . . Id8 33 Ib4 Id3 34 £f4 \$d7 35 h5 \$e6 36 \$b7 ②c4-37 h6 b2 (or 37 . . . \dot \dot \xeta f6 38 h7 **\$**g7 39 **\$**×f7+ **\$**h8 with the same result as in the game) 38 h7 \(\mathbb{I}\) d8 39 \(\mathbb{I}\) h8 \(\mathbb{I}\) \times h8. Drawn.

Black was struck a more serious blow in the game Dvoiris-Svyeshnikov (Sochi, 1983), played at almost the same time as the Nikolic-Tal game. White again advanced his a-pawn, and the surprise came two moves later:

17 a3 **②b8** 18 ab cb 19 **豐g4!** (instead of the familiar 19 \( \delta \) e3). The grandmaster offered the exchange  $-19 \dots 2 \times d5$ , but White in turn gave up a piece -20 Ifc1. The game continued 20 . . . c3 (if immediately 20 . . .  $\mathbb{Z} \times g5$ , then 21  $\mathbb{W} \times c4$ + with a great advantage to the ending, but 20 . . . \( \Delta \)c6 is worth trying) 21 bc \(\mathbb{Z}\times g5\) 22 cb+ \(\ddot{\pi}\)d8 23 對d4+ 單d5 24 對×a7 ②c6 25 **₩b6+ ₩×b6 26 ②×b6 耳hh5 27** ②d4 30 \(\mathbb{\Pi}\) a7 \(\Omega\)e2+ 31 \(\omega\)f1 \(\Omega\)×c1 32 耳×b7 ♣d6 33 耳×f7 幻d3 34 h4 @e5 35 \ g7 @d7 36 \ g8+ Resigns.

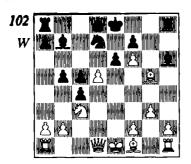
It would seem that in this game Black prematurely parted with material, and 19... 2×d5 20 Ifc1 

Id7 would have been better. But in any case, after this game one gained the impression that the Botvinnik Variation had been struck a serious blow. Possibly sensing misfortune, its experts and supporters made theoretical searchings adjacent to the main line. And their efforts were not in vain . . .

was now out of favour, Sergey Dolmatov conceived the original move 13 . . . & h6 (102).

True, in practice this bishop move was first employed by Artur Yusupov, and also the trainer of the two young grandmasters Mark Dvoretsky. At the present time

#### Mikhail Botvinnik



the most recent game is Shneider-Dvoretsky (Frunze, 1983), which developed as follows:

14 ዿ×h6 ¼×h6 15 ዿg2 b4 16 ②a4.

In the game Razuvayev-Yusupov (50th USSR Championship, Premier League, 1983) the white knight moved into the centre - 16 ②e4, and after 16 . . . ②×f6 17 ₩e2 &×d5 18 Zd1 (18 0-0 is more accurate) 18 . . . \psi f8 19 0-0 (and now 19 \(\mathbb{\text{#}}\)e3 is better) 19 . . . ②×e4 20 &×e4 **曾g5** Black seized the initiative. The game continued 21 f4 \bigwedge h5 22 \oldsymbol{2} f3 **≜**×f3 23 **X**×f3 c3 24 bc bc 25 **■e3** (25 **■f2** was correct) 25 . . . ■b8 26 g4 \bullethat h4 27 \bulletx \c3 \b2! 28 營×b2 營×g4+ 29 罩g3 營×d1+ 30 含g2 營d5+ 31 含g1 單h4 32 f5 \(\mathbb{I}\)d4 33 \(\mathbb{W}\)b8+ \(\mathbb{P}\)e7 34 \(\mathbb{I}\)e3  $\square d1 + 35 \implies f2 \implies xf5 + White$ resigns.

The attempt 17 幽 4+ (instead of 17 幽 2) is unsuccessful — 17... 會 8 18 ②×c5 ②×d5 19 幽×b4 曾 27 20 f3 幽 c7 21 0-0-0 置 ah8 22 ②e4 ②×e4 23 fe ②g4 24 幽 d2. Black has the advantage

in the endgame (Vladimirov-Bikhovsky, Irkutsk, 1983). As was shown by Vladimirov, here 24 . . . c3! 25 bc ②×h2 would have allowed Black to increase his advantage still further.

16 . . . 公×f6 17 公×c5 &×d5 18 0-0 &×g2 19 含×g2 營b6!

At last the queen has occupied its lawful place. 19 . . . \(\mathbb{L}\) c8, as played in the source game Bagirov-Yusupov (USSR Team Championship, Moscow, 1981) is weaker. After 20 \(\mathbb{L}\) a4+! \(\mathbb{L}\) f8 21 \(\mathbb{L}\) ad1 \(\mathbb{L}\) b6 22 \(\int\) d7+ the players decided against continuing their opening discussion, and agreed a draw. But after the game Bagirov noticed that he could have obtained a better ending - 22 . . . \(\int\) × d7 23 \(\mathbb{L}\) × d7! \(\mathbb{L}\) c6 \((23 \) . . . a5 24 \(\mathbb{L}\) × f7+!) 24 \(\mathbb{L}\) × c6 \(\mathbb{L}\) × c6 \(\mathbb{L}\) × c6 \(\mathbb{L}\) × c6 \(\mathbb{L}\) × c7 26 \(\mathbb{L}\) b7.

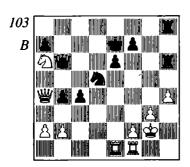
#### 20 ₩a4+?

The queen goes onto the wrong diagonal, whereas 20 当f3 would have given roughly equal chances — 20 . . . 單c8 21 ②e4 ②xe4 22 對xe4 對c6. For those who like sharp variations, Dolmatov recommends 20 . . . 單d8!? 21 ②e4 全e7.

20 . . . **\$e7** 21 **②**a6 **②**d5! 22 · **■**ae1?

The rook overdoes it, and crosses the d1 square on which it should have stopped. In this case Black would have had to reckon with  $\mathbb{Z} \times d5$ , whereas now he embarks on a decisive attack.

#### 22 . . . II ah8 23 h4 (103).



23... 單×h4! 24 gh 單g8+ 25 中 h3 學d4! 26 學d1 ②f4+ 27 字h2 學f6! White resigns.

And so, at present the score in favour of 13... has had is  $2\frac{1}{2}$ . Soon White will probably find an antidote to the bishop move, but then, perhaps, Black too will seek new paths involving the old move 13... has hort, the adventures in the Botvinnik Variation continue!

#### eight

#### VASILY SMYSLOV

#### 27 A rare finish

#### Smyslov-Florian Moscow v Budapest, 1949 Grünfeld Defence

After move fifteen it is hard to imagine that the game will be over in only ten more moves, five of which will be spent by the black king descending directly into the enemy's 'den'. A rare finish for a major chess event.

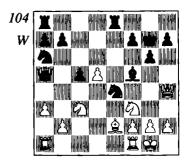
1	d4	<b>Ð</b> f6
2	c4	<b>g6</b>
3	<b>ᡚ</b> c3	d5
4	<b>D</b> f3	<u>.</u> ⊈g7
5	₩b3	dc
6	≝×c4	0-0
7	e4	<b>2</b> 26
8	ı⊈e2	<b>c5</b>
9	<b>d</b> 5	e6
10	0-0	ed
11	od	W.5

White has acquired a strong passed pawn, but as yet it is a long way from queening. In Boleslavsky's opinion, the best way of combating this pawn is by 11... \$\delta\$f5 12 a3 \$\mathbb{L}\$e8 13 \$\mathbb{L}\$d1

②e4 14 鱼e3 ②d6 15 豐f4 鱼xc3 16 bc 單e4 17 豐g3 單g4 18 豐h3 單e4 with an equal game. Black carries out this plan a move later, but this leads to a totally different turn of events.

12	<b>a</b> 3	<u> </u>
13	<b>쌀h4</b>	≖ fe8
14	<b>≜h6</b>	<b>②e4</b>
15	≗×g7	<b>\$</b> × <b>g7</b> ( <i>104</i> )

There is apparently nothing to suggest any danger. Moreover, White's pieces are slightly hanging.



16 ②g5!

In this way White extricates himself. It is dangerous to accept the piece sacrifice, while on 16 . . . ② f6 there follows 17 f3, and a knight goes to e4. Florian,

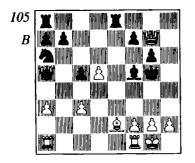
however, chooses the boldest path. And he is perfectly justified – Black suffers a crushing defeat, but participates in the creation of a rare type of miniature.

> 16 ... ②×c3 17 豐×h7+ 當f6 18 bc 尝×g5

The king commences its march. Capturing the other piece would have been no less dangerous, e.g. 18... 罩×e2 19 f4! 豐c7 20 d6 豐d7 21 罩ae1 罩×e1 22 罩×e1 罩e8 23 罩e7! 罩×e7 24 豐h8 mate.

#### 19 **₩g7!!** (105)

A quiet move, cutting off the black king's retreat.



19 . . . **ℤ** e4

Black could have picked up a second piece - 19 . . .  $\Xi \times e2$ , but then comes mate by 20 f4+ etc.

On 22 . . . \precent g5 comes a check

by the h-pawn, while 22 . . . \Delta e4 is adequately met by 23 \Delta c4.

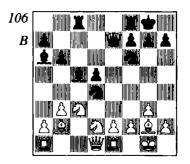
23 We5+ &d2 24 &c4 W×a3 25 Zf2+ Resigns

An even shorter game, one might call it an ultra-miniature, was played by Smyslov in the 1956 Alekhine Memorial Tournament. To appreciate the beauty of his combination, it is sufficient to glance at the diagram (and at Black's following move!).

#### Uhlmann-Smyslov Moscow, 1956

Queen's Indian Defence

1 d4 ②f6 2 c4 e6 3 ②f3 b6 4 g3 ②a6 4 b3 d5 6 ②g2 ②b4+ 7 ②fd2 c5 8 dc ③xc5 9 ②b2 0-0 10 0-0 ②c6 11 ②c3 置c8 12 cd ed 13 ②a4 ②d4! 14 ②c3 豐e7 15 置e1 (106).



15 . . . ②c2! 16 單f1 ②×a1 17 豐×a1 單fd8 18 皇f3 皇a3 White resigns.

## 28 Three miniatures in three matches

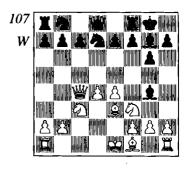
# Smyslov-Botvinnik World Championship Match (6th Game) Moscow, 1957 Grünfeld Defence

In each of his matches for the chess crown Vasily Smyslov won a spectacular miniature against his venerable opponent. In the main text we have included the win from Smyslov's most pleasant match – the one in which he became the seventh Champion of the World.

1	d4	<b>Ø</b> f6
2	c4	g6
3	<b>②c3</b>	d5
4	<b>⊘f3</b>	<u>.</u> ⊈g7
5	<b>₩b</b> 3	dc
6	₩×c4	0-0
7	e4	<u>.</u> <b>≜</b> g4

The bishop move to g4, with the idea of creating pressure on White's powerful pawn centre, belongs to Smyslov himself. During the development of this system the inventor evidently discovered not only its strong, but also its weak points. At any rate, Smyslov happily played it with White too, and with great success.

 advantage. This position occurred earlier between the same opponents, except that Botvinnik was White, and Smyslov Black (Groningen, 1946).



#### 9 0-0-0

Apart from castling, other moves to be played are 9 \bullet b3 (for example, in the 1948 World Championship Match-Tournament in the Euwe-Smyslov game), 9 ☑d2 (in the Botvinnik-Smyslov game from the same event), 9 \$e2 and 9 \$\mathbb{\mathbb{Z}}\d1. The modest bishop move was employed by Botvinnik in his famous game with Fischer from the Varna Olympiad, 1962. After 9 &e2 ②c6 10 單d1 ②b6 11 豐c5 豐d6 12 h3 &×f3 13 gf \(\mathbb{I}\)fd8 14 d5 ②e5 15 ②b5 豐f6 16 f4 ②ed7 17 e5 Black won a pawn by the surprise trick 17 . . .  $\forall x f 4!$ , but in the end the World Champion managed to save the draw in a rook ending. The rook move to d1 was chosen by Smyslov a year later in his return match with Botvinnik (game 11), and the

result was again a miniature: 9 單d1 ②b6 10 對b3 ②c6 11 d5 ②e5 12 &e2 ②×f3+ 13 gf &h5 14 h4 **営**d7 15 a4 a5 16 めb5 めc8 17 皇d4 ②d6 18 皇×g7 曾×g7 19 ②d4 \$\psig8 20 耳g1 \$\psigh\$h3 21 \$\psigh\$e3 c5 22 dc bc 23 ₩g5 c5 24 ②c6 Resigns.

5)ch

Later it was suggested that Black might also play 9 . . . c5!? 10 dc ₩a5 or 9 . . . \Db6 with sharp play.

10	h3	ዿ×ß
11	gf	<b>∅b6</b>
12	₩c5	f5
13	Ø)e2	<b>省d6</b> (108)

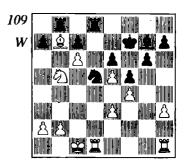


14 e5! 坐×c5?

A serious mistake. Black could have gained an equal game by 14... ₩d5 15 ②c3 and only now 15 . . . 幽×c5 16 dc f4! 17 cb fe (Golombek).

15	dc	<b>ව</b> ාc4
16	f4	🖺 fd8
17	<u></u> ⊈g2	②×e3
18	fe	<b>€</b> ]b4
19	.⊈×b7	🗓 ab8
20	<b>c6</b>	<b>⊈17</b>

21 Ø\d4 **e**6 ☑d5 (109) **②b5** 22



White decides the game by tactical means.

23  $\mathbb{Z} \times d5$ 

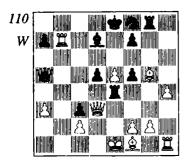
23 . . . \(\mathbb{\pi} \times d5\) is no better: 24 ②×c7 \( \mathbb{Z}\) c5+ 25 \( \mathbb{L}\) b1, with the inavertable threat of 2 a6.

28	<b>②c3</b>	Resigns
27	<b>⊈</b> d2	<b>⊈e6</b>
26	②×d5	<b>¤</b> ×c6+
25	.≜.×c8	Ï ×c8
24	ધ∆×c7	<b>⊥</b> dc8

And, finally, we give the miniature win by Smyslov from his first match with Botvinnik in 1954 (game 9). It is concluded by a fine queen sacrifice - a rather infrequent device in the battle for the chess crown.

#### **Smysloy-Botyinnik** French Defence

1 e4 e6 2 d4 d5 3 (2) c3 (2) b4 4 e5 c5 5 a3 & a5 6 b4 cd 7 響g4 ②e7 8 ba dc 9 營×g7 單g8 10 營×h7 නd7 11 නf3 නf8 12 微d3 微×a5 13 h4! **Q**d7 14 **Q**g5 **X**c8 15 **Q**d4 ②f5 16 \( \mathbb{I} \) b1 \( \mathbb{I} \) c4 17 \( \alpha \times \) f5 ef 18 **≅**×b7 **≅**e4+ (110).



19 ≝×e4! de 20 ≌b8+ &c8 21 臭b5+ 豐×b5 22 罩×b5 ②e6 23 \$f6 \$\mathbb{\mathbb{Z}} \times g2 24 h5 \$\mathbb{\mathbb{Q}} a6 25 h6\$ Resigns.

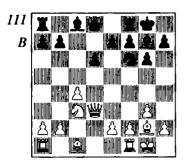
#### 29 A competitive feat

**Smyslov-Timman** Moscow, 1981 English Opening

The preceding miniatures were played when Smyslov was at the height of his powers, when he was battling for the title of World Champion (and gained it!). When, in 1958, Smyslov lost his return match against Botvinnik, he apparently lost interest in the chess crown. Who would have thought that, a quarter of a century later, Smyslov's curve would again turn sharply upwards. The first 'suspicion' came in 1981 at the international tournament of 'stars' in Moscow, where the 60-year-old Smyslov shared 2nd-4th places with Lev Polugayevsky and his 'grandson', 18-year-old chess Gary Kasparov, with only the World Champion in front. In the following year, 1982, Smyslov and Kasparov just as harmoniously (although in different Interzonal Tournaments) became Candidates for the World Championship: Kasparov for the first time, and Smyslov . . . it is hard to work out! In 1983, when Smyslov played successfully in his 1/4-final match with Hubner, and then confidently defeated Ribli in the ½-final, he was in his 63rd year. An amazing competitive feat by one of the founders of Soviet chess! In the final, at last, Smyslov again met Kasparov, this time one against one, and during this match with the 20-year-old grandmaster Smyslov celebrated his 63rd birthday! Thus youth and wisdom, experience and fervour are successfully combined in chess.

In the Moscow tournament Smyslov quickly and prettily defeated the popular Dutch grandmaster Jan Timman.

1	<b>d4</b>	Øf6
2	ହାୟ	g6
3	g3	c5
4	<u> </u>	cd
5	②×d4	<u>.</u> ⊈g7
6	<b>c4</b>	<b>ᡚc6</b>
7	<b>②c3</b>	②×d4
8	<b>咝×d4</b>	0-0
9	0-0	d6
10	<b>₩d3</b> (111)	



10 .⊈.f5

Perhaps more in the spirit of the position is the sharp 10 . . . 2e6, sacrificing the b-pawn, or the useful 10 . . . a6. Black invites the white e-pawn to advance, but White has nothing against playing e2-e4 (although not on the first, more customary move).

> 11 **e4** &e6 12 **b3**

The black-squared bishop comes out onto the long diagonal, where the main events are to take place.

> 12 a6 13 ⊈b2 Ø\d7 14 ₩d2 9)c5

On 14 . . . \mathrew a5 Smyslov was intending to play 15 Zad1 Zfc8 16 ②d5!, and if 16... " ×d2, then 17 ②×e7+ **\$**f8 18 **\$**×g7+ with an obvious advantage.

#### 15 f4!

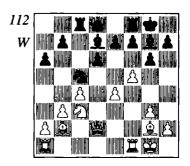
The victorious march of the bishop's pawn commences.

> ₩c8? 15

It was essential to halt its further advance; after 15 . . . f5

16 ef 2×f5 it is unlikely that a miniature would have resulted.

**&d7** (112) 16 f5



#### f6! 17

This obviously didn't come into Black's plans. Now 17 . . . \( \mathbb{L} \times f6 leads to a catastrophe after 18 

> 17 ef 18 f5 **⊘d5** 19 ef .Ձ.×f5 20 **≜**×**g**7 **\$**×**2**7 ₩d4+ 21 **f**6 22 **24!**

Although the black-squared bishops have left the board, Timman suffers a fiasco along the a1h8 diagonal.

22 . . .

After 22 . . . De6 the white queen retreats, whereas there is no move for the black bishop.

> 23 5) x f6 **11** × **f**6 24 **g**5

White wins the exchange, and the only question is whether or not the players will confine themselves to a miniature.

.⊈ f5

#### 92 Vasily Smyslov

25	¤ad1	<b>b</b> 5	29	<b>¤</b> ×d6+	<b>De6</b>
26	cb	ab	30	<b></b> □ b6	<b>ℤ</b> c5
27	gf+	<b>≝×f6</b>	31	<b>¤</b> e1	Resigns
28	<b>₩</b> × <b>f</b> 6+	Ф×f6			

#### MIKHAIL TAL

#### 30 Under threat of smothered mate

# Tal-Smyslov Candidates' Tournament Yugoslavia, 1959 King's Indian Attack

The smothered mate is one of the most ancient combinations on the chess board, although the moves **增d5+**, **②f7+**, **②h6++**, **a**g8+ and **a**f7 mate are rarely seen now in grandmaster games. But Mikhail Tal, who is able to create the most diverse combinational motifs, has also employed this tactical device. Several times in his games there have been positions where the threat of a smothered mate has been decisive. It is amusing that two instances occurred in events directly related to the battle for the chess crown - a Candidates' Tournament (the present game) and an Interzonal Tournament (a game with Portisch in 1976).

1	e4	с6
2	d3	d5

3	<b>⊘d2</b>	e5
4	2gf $3$	<b>⊘d7</b>
_	141	

This move has now become a typical way of putting pressure on Black's centre, which he would seem to have been in rather a hurry to occupy.

5 ... de

White has the better game after either 5... ②gf6 6 ed, or 5... ed 6 ed cd 7 ②×d4, and yet both ways were safer than the one chosen by Smyslov.

6	ହା×e4	ed
7	₩×d4	Øgf6
8	<u> </u>	<u>.</u> ⊈e7
•	A A A	

Many years later, annotating this game for a book of selected games, the Ex-World Champion remarked that it would have been stronger to play 9 ②d6+ 金×d6 10 豐×d6 豐e7+ 11 豐×e7+ with the advantage of the two bishops in an open position. But the young Tal was always unwilling to exchange queens.

9	• • •	0-0
10	<b>Dd6</b>	<b>₩a</b> 5

#### 94 Mikhail Tal

The opinion was expressed (in particular, in the book by Gligorić and Ragozin about this tournament) that 10... ②b6 would have equalized. But Tal holds a different opinion -11 ②×c8 里×c8 12 豐h4 豐c7 13 皇d3 h6 14 皇×h6!, and it is questionable whether Black can parry the attack.

#### 11 & c4 b5

Here too 11... ②b6 is insufficient – 12 **②**b3 ②bd5 (12...c5 13 營e5) 13 ②×c8 **②**a×c8 14 **②**he1.

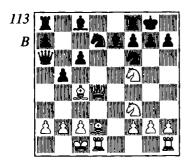
12 &d2!

Vacating g5 for the knight.

12 ... ₩a6

Other queen moves also fail to solve all Black's problems. In particular, on 12... 豐c7 Tal was intending to sacrifice two minor pieces for a rook - 13 全×f7+ 罩×f7 14 ②×f7 空×f7 15 ②g5+ 堂g8 16 罩he1.

13 🖄 f5 (113)

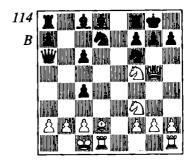


Thus White parts with a piece, and to calculate all the variations to the end here is beyond the capabilities even of Tal. However, there is no great necessity for this. White's attack is pretty dangerous, and any timidity on the part of the 'chess magician' would have been unforgivable . . .

13 ... **≗d**8

After 13 . . . \( \Delta c5 \) 14 \( \mathre{\pm} h4 \) bc 15 \( \Delta c3 \) the black king's defences give even more cause for concern.

14 **省**h4 bc 15 **省**g5 (114)



This position has been subjected to a thorough analysis by many commentators, and it is here, in connection with 15... g6, that the question of the correctness of the piece sacrifice must be decided. It has been established that after 16 &c3 two ways of developing his initiative - 18 6h4! ₩a1+ 19 \$\d2 ₩a6 20 ②4f5+ \$\displaysharpoonup h8 21 \$\displaysharpoonup e2 **2** e8+ 22 **2** f1, or 18 **2** g4! h5 19 ₩h6+ \$g8 20 @g5 hg 21 \$\times \times d7! 鱼a5 22 幻e6! 豐a1+ 23 含d2  $\triangle$ e4+ 24  $\triangle$ e2  $\triangle$ xc3+ 25 bc.

15 ... ©h5

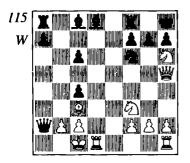
16	⁄ହ)h6+	<b>⊈h8</b>
17	₩×h5	₩×a2

Evidently the decisive mistake. 17 . . . . . £f6 would have retained chances of saving the game. At the time Tal had been intending to continue 18 2c3 2xc3 19 ②g5 g6 20 ②h×f7+ \(\mathbb{I}\)×f7 21 ②×f7+ 含g7 22 營f3 息f6 23 20d6, but later it transpired that after 23 . . . ₩×a2 24 Øe8+ \$\precept{\phi}\$f7 25 \(\mathbb{\pi} \times d7+ \(\mathbb{\pi} \times e8!\) it is only White who is in danger. Therefore he would have had to play 18 2g5 ②×g5 19 ₩×g5 f6 20 ₩h5 gh 21 ₩×h6 

₩×a2 22 

\$\oldsymbol{\oldsym ②×f7+ \$\dot{\phi}g8 19 \@7g5 h6 20 \@e4 豐×a2 21 ②×f6+ ②×f6 22 豐a5, nevertheless with the better game for White.

> 216 (115) 18 🙎 c3



#### 

At last comes the promised tactical stroke. If 19 . . . \(\mathbb{Z}\)e8, then 20 **幽**g8+! **罩**×g8 21 **②**f7 mate, so Black is forced to part with the exchange and go into a hopeless ending.

> 19 ₩a1+

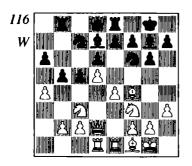
20	<b>⊈d2</b>	<b>¤</b> ×f7
21	ପ×17+	<b>⊈g8</b>
22	<b>¤</b> ×a1	<b>\$</b> × <b>17</b>
23	<b>②e5</b> +	<b>⊈e6</b>
24	<b>②×c6</b>	<b>ઈ</b> )e4+
25	છેલ્ડે	<b>ዿ</b> b6+
26	<b>≜d4</b> `	Resign

This game was awarded a special prize as the most brilliant in the tournament.

There was an amusing incident in this tournament. Grandmaster Pal Benko reckoned that Tal was hypnotizing him, and for the next game with him arrived wearing dark glasses. To weaken the hypnotic effect on his opponent, Tal also donned glasses with darkened lenses. But to the future World Champion this seemed insufficient, and he devised another way of ridding Benko of the effect of his glare as quickly as possible . . . Apart from the above game with Smyslov, Tal won two other miniatures in the tournament, and both . . . against Benko! And for his other win over the suspicious grandmaster he required only three moves over the thirty.

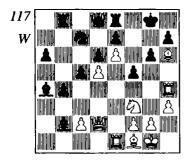
#### Tal-Benko Sicilian Defence

1 e4 c5 2 @f3 g6 3 d4 \(\mathbb{Q}\)g7 4 d5 d6 5 2c3 2f6 6 &b5+ 2bd7 7 a4 0-0 8 0-0 a6 9 \( \text{\$\text{\$\text{\$a}\$} \)e2 \( \text{\$\ext{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\ext{\$\ext{\$\exitt{\$\exitt{\$\exitt{\$\ext{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\xitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exitt{ ቯe1 幻e8 11 皇f4 幻c7 12 皇f1 b5



16 e5! A timely breakthrough in the centre. This game is very familiar to the author of this book. Note that the placing of the pieces strongly resembles a position which arose in the 32nd and decisive game from the World Championship Match in Baguio. True, my opponent then did not act as energetically as Benko did against Tal.

16...b4! 17 ②e4 ②×e4 18 II×e4 ②×a4 19 ②h6 ②h8 20 IIdel f6. It is this move that allows Tal to create a miniature, whereas after the correct 20...



de 21 &c4 &b5 Black's position is in no way worse.

21 e6 f5 22 單h4 호×b2 (117). 23 息f8! 單×f8 24 豐h6 單f7 25 ef+ 含×f7 26 豐×h7+ 息g7 27 單h6 豐b8 28 豐×g6+ 含f8 29 ②g5 豐×d5 30 單h8+! Resigns.

# 31 A collection of miniatures

Mikhail Tal turned out to be one of the most difficult 'main heroes' of this book. If one analyzes his games from the viewpoint of searching for brevities, it transpires that virtually all the 'White' wins of the eighth chess king are miniatures! When he has the first move, he is capable of winning within a dozen moves, after exchanging only one piece.

# Tal-Vaganian French Defence

1 e4 e6 2 d4 d5 3 包d2 包c6 4 包gf3 包f6 5 e5 包d7 6 包b3 f6 7 息b5 fe 8 de 包c5 9 包g5 息d7 10 息×c6 bc 11 營h5+ g6 12 營f3 Resigns.

It is not often that one is able to crush an opponent in 25 moves with Black, and in addition by sacrificing several pieces, including the queen!

# Toran-Tal European Team Championship Oberhausen, 1961

English Opening

1	c4	e5
2	<b>②c3</b>	<b>d</b> 6
3	<b>g3</b>	f5
4	d4	e4
5	f3	<b>ᡚf6</b>
6	<u>.</u> ⊈.g2	ef
7	ହ ×13	<b>g</b> 6
8	0-0	. <b>⊈g</b> 7
9	e4	

A risky move. 9 d5 leads to a complicated game with equal chances.

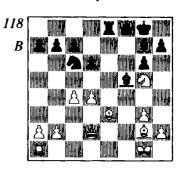
9	• • •	fe
10	<b>ᡚg</b> 5	0-0
11	②g×e4	②×e4
12	<b>ℤ</b> ×f8+	₩×f8
13	②× <b>e4</b>	<b>Dc6</b>
14	<b>⊈e</b> 3	<b>⊈£</b> 5
15	₩42	

White loses an important tempo. As soon as the opponent's rook occupies the e-file, his position will become uneasy. After 15 ② g5 ② e7 it is hard to give preference to either side.

The start of the combination . . .

17 **&**d5+

After 17 ②×c6 Black can fight for an advantage by 17 . . . 豐e7 18 ②d5+ 當f8! 19 ②×h7+ 當e8.



And here is its spectacular continuation!

19 **≜**×f7 **I**d3

20 **₩e2** 

Black has only two minor pieces for the queen, but it is White who has difficult problems to solve. Here is one of the witty variations given by Tal: 20 豐g2 ②×d4+ 21 \$\text{ch}1\$ \$\tilde{c}\$ 65 22 \$\tilde{c}\$ 65 23 \$\tilde{c}\$ 64 \$\tilde{c}\$ d2!!, and the material situation on the board changes sharply.

20		<b>.</b> ⊈×d4+
21	⊈g2	<b>②e</b> 5
22	<b>¤</b> d1	<b>ℤe3</b>
23	W F1	

Other queen moves are no better: 23 營位2 鱼e4+ 24 全h3 公f3 25 營a5 鱼f5+ 26 全g2 罩e2+! 27 全×f3 罩f2 mate, or 23 營f2 鱼b6! 24 鱼d5 c6 25 c5 鱼×c5 26 鱼b3 鱼e4+ 27 全h3 g5!

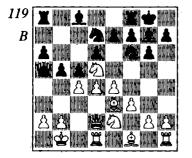
# White resigns

Here it is appropriate to insert another miniature by Tal – also won with Black, and also with the help of a queen sacrifice!

# Bobotsov-Tal Varna, 1958

King's Indian Defence

1 d4 ②f6 2 c4 g6 3 ②c3 臭g7 4 e4 d6 5 f3 0-0 6 ②ge2 c5 7 臭e3 ②bd7 8 營d2 a6 9 0-0-0 營a5 10 含b1 b5 11 ②d5 (119).

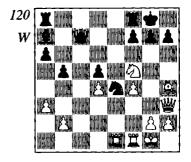


11 . . . ②×d5! 12 豐×a5 ②×e3
13 罩c1 ②×c4 14 罩×c4 bc 15
②c1 罩b8 16 ②×c4 ②b6 17 ②b3
②×d4 18 豐d2 ②g7 19 ②e2 c4 20
②c2 c3 21 豐d3 cb 22 ②d4 ②d7
23 罩d1 罩fc8 24 ②b3 ②a4 25
②×a4 ②×a4 ②×a4 26 ②b3 罩c3 27
豐×a6 ②×b3 28 ab 罩bc8 29 豐a3 罩c1+ 30 罩×c1 罩×c1+ White resigns.

In conclusion – three examples of Tal's elegant play with the white pieces. These three striking combinations brought him victory long before the 30th move . . .

# Tal-Najdorf Leipzig Olympiad, 1960 Sicilian Defence

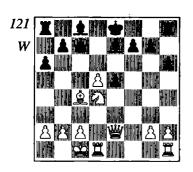
1 e4 c5 2 包f3 d6 3 d4 cd 4 包×d4 包f6 5 包c3 e6 6 皇e3 a6 7 f4 b5 8 豐f3 皇b7 9 皇d3 包bd7 10 0-0 皇e7 11 a3 0-0 12 豐h3 豐c7 13 單ae1 包c5 14 皇f2 d5 15 ed 包×d3 16 cd 皇×d5 17 包×d5 ed 18 包f5 皇c5 19 d4! 皇a7 20 皇h4 包e4 (120).



21 單×e4! de 22 息f6!! 豐b6 23 兔×g7 單fe8 24 兔e5 豐g6 25 ②h6+ \$\phi\$f8 26 f5 Resigns.

# Tal-Bilek Amsterdam, 1964 Sicilian Defence

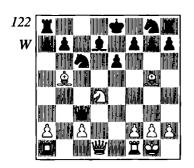
1 e4 c5 2 包f3 d6 3 d4 cd 4 包×d4 包f6 5 包c3 a6 6 皇g5 包bd7 7 皇c4 h6 8 皇×f6 ②×f6 9 營e2 e6 10 0-0-0 營c7 11 f4 e5 12 包d5 ②×d5 13 ed 皇e7 14 fe de (121).



15 ②e6! 營d6 16 ②×g7+ 全f8 17 ②e6+ 全e8 18 單hf1 皇g5+ 19 全b1 b5 20 全h5 皇f4 21 皇b3 a5 22 ②c7+ 營×c7 23 d6 Resigns.

# Tal-Uhlmann Moscow, 1971 French Defence

1 e4 e6 2 d4 d5 3 ②d2 c5 4 ②gf3 ②c6 5 象b5 de 6 ②×e4 ②d7 7 象g5! 豐a5+ 8 ②c3 cd 9 ②×d4 象b4 10 0-0 象×c3 11 bc 豐×c3 (122).



12 ②f5!! ef 13 罩e1+ 兔e6 14 豐d6 a6 15 兔d2! 豐xc2 16 兔b4! ab 17 豐f8+ �d7 18 罩ed1+ �c7 19 豐xa8 Resigns.

# 32 Charge of the bishop's pawn

Tal-Van der Wiel Moscow, 1982 English Opening

The Paul Morphy games which open this book were played more than 125 years ago. Obviously, the games of Lasker, Capablanca and Alekhine were also played long ago, and even Botvinnik, whose games would give us pleasure if he were still playing today. had his last encounter at the chess board nearly 15 years ago. It will be understandable, therefore, that for each active World Champion we should want to include his newest miniature. Many brilliant attacks have been carried out by Mikhail Tal in his career. capturing the enemy king long before the 30th move. And the most recent to date is his game with Van der Wiel from the 1982 Moscow Interzonal Tournament.

1	c4	<b>∕</b> 2)f6
2	<b>②c3</b>	<b>e6</b>
3	ଏ ଓ ଓ	<b>b6</b>
4	e4	<b>≜b7</b>
5	<b>&amp;d3!</b> (123)	

A strange bishop move, and at first sight a strange position. The inexperienced reader might think that the player with White is a novice, who is totally unfamiliar with the basic principles – he has placed his bishop in front of his



pawn! But the development of modern theory sometimes takes the most unexpected and paradoxical course, and the above position has already taken its rightful place in opening guides.

5 ... c5

The advance of the neighbouring d-pawn by one square (perhaps two would be better?) occurred a few months before the Interzonal in the game Polugayevsky-Petrosian (Kislovodsk, 1982). The striking victory gained by White makes it worth giving the game in full, especially since it was a miniature (although in this case it was the chess king who suffered).

In the game in question Black was crushed even more quickly.

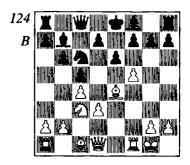
6	0-0	Øc6
7	e5	<b></b>
8	<u> </u>	₩c8
0	431	

A new idea. White at last advances his d-pawn, displaying complete indifference to the fate of his other central pawn. The moves played earlier, 9 d4 and 9  $\square$ e1, did not achieve much.

9 ... ②g×e5

Perhaps the pawn sacrifice should have been declined by 9...d6 or 9...f5?

10	<b>②</b> × <b>e5</b>	ଏ∑×e5
11	f4	<b>②c6</b>
12	f51 (124)	



12 . . . \( \Delta = 7 \) or 12 . . . \( \Delta \) d4 is more sensible.

13 **≜**.g5! gf

The decisive mistake. Black could have tried to declare trench warfare by 13... \(\hat{g}\)g7 14 f6 \(\hat{g}\)f8.

14 **≜**×f5! **≜**e7

In reply to 14... ef Tal gives the variation 15 ₩e2+ ②e7 16 ☐ae1 ☐g8 17 ②xe7 ☐xg2+ 18 

15	<b>省h5</b>	.⊈×g5
16	₩×g5	<b>②e7</b>
17	<b>⊈e4!</b>	≗×e4
18	②×e4	<b>≝c6</b>
19	<b>¤</b> ×17!	<b>\$</b> ×17
20	<b>₩</b> f6+	<b>⊈g8</b>
21	₩×e7	<b>ℤ f8</b>
22	<b>I</b> fi	Resigns

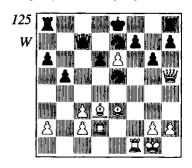
It goes without saying that this was not the first instance when Tal won thanks to the rapid advance of his f-pawn. Here is another, older example – with a queen sacrifice.

# Tal-Suetin Tbilisi, 1969-70 Sicilian Defence

1 e4 c5 2 包f3 e6 3 d4 cd 4 ②×d4 a6 5 皇d3 包e7 6 包c3 ②bc6 7 ②b3 ②g6 8 0-0 b5 9 皇e3 d6 10 f4 皇e7 11 豐h5! 皇f6 12 里ad1 皇×c3 13 bc 豐c7 14 單d2 ②e7 15 ②d4 皇d7 16 f5! ef 17 ef ②e5 18 ②e6! 皇×e6 19 fe g6 (125).

20 ≝×e5! de 21 ef+ Resigns.

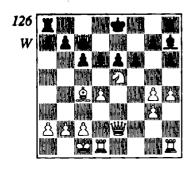
In both the above games the main events took place in the very centre of the board. Here are four more miniatures, in which combinational storms rushed through the central region, and when they died down each of



Tal's opponents congratulated him on his victory. These games were played by Tal over a period of 15 years, and they show that the tactical mastery of the Riga player has not weakened with the years. The attacks in the first two games were mounted by the very young Tal, when he altogether paid no attention to the number of pieces on the board.

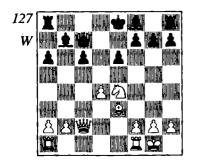
# Tal-Füster Portorož, 1958 Caro-Kann Defence

1 e4 c6 2 d4 d5 3 包c3 de 4 ②×e4 包d7 5 包f3 包gf6 6 ②×f6+ ②×f6 7 息c4 息f5 8 豐e2 e6 9 息g5 息e7 10 0-0-0 h6 11 息h4 ②e4 12 g4 息h7 13 皇g3 ②×g3 14 fg 豐c7 15 包e5 皇d6 16 h4 f6 (126).



# Tal-Milev Munich Olympiad, 1958 Queen's Gambit

1 c4 c5 2 包c3 包c6 3 包f3 包f6 4 e3 e6 5 d4 d5 6 cd 包×d5 7 皇c4! 包b6 8 皇b5 a6 皇×c6+ bc 10 0-0 皇b7 11 包e4 包d7 12 豐c2 豐b6 13 包e5 cd 14 包×d7 含×d7 15 ed 堂e8 16 皇e3 豐c7 (127).

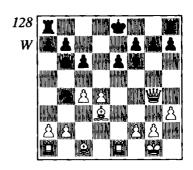


17 d5! ed 18 \( \mathbb{I}\) fe1!! \( \dot{\text{d}}\) d8 19 \( \dot{\text{b}}\) 52 \( \dot{\text{d}}\) ×c5 Resigns.

Tal-Portisch Bled, 1965 Caro-Kann Defence

1 e4 c6 2 2 c3 d5 3 2 f3 de 4

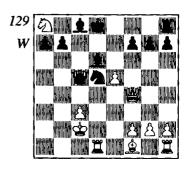
②xe4 皇g4 5 h3 皇xf3 6 豐xf3 ②d7 7 d4 ②gf6 8 皇d3 ②xe4 9 豐xe4 e6 10 0-0 皇e7 11 c3 ②f6 12 豐h4 ②d5 13 豐g4 皇f6 14 罝e1 豐b6 15 c4 ②b4 (128).



16 萬×e6+! fe 17 豐×e6+ 零f8 18 急f4 萬d8 19 c5 公×d3 20 cb 公×f4 21 豐g4 公d5 22 ba 零e7 23 b4 萬a8 24 萬e1+ 零d6 25 b5 萬×a7 26 萬e6+ 零c7 27 萬×f6! Resigns.

# Tal-Donner Wijk-ann-Zee, 1973 English Opening

1 c4 c5 2 包f3 包f6 3 包c3 包c6 4 d4 cd 5 包×d4 d5!? 6 豐a4 豐b6 7 包db5 e6 8 皇f4 e5 9 cd ef 10



₩×f4 ②b4 11 ②c7+ �d8 12 ②×a8 豐a5 13 0-0-0 豐c5 14 e4 17 e5 ②×d5! (129).

18 幽c4! 点f5+ 19 含d2 幽×f2+ 20 \( \mathbb{e}\)e2 \( \mathbb{e}\)e3+ 21 \( \mathbb{e}\)e1 \( \mathbb{e}\)e5 22 ②×a2+ 15 \( \mathref{e} \)c2 \( \Omega \times c3 \) 16 \( \mathref{b} \)c \( \mathref{e} \)d6 \( \mathref{\pi} \times d5 + \( \mathref{e} \)e7 \( 23 \( \Omega \)c7 \( \mathref{\pi} \times c3 + 24 \) **d**d1 **e**e4 25 **e**f3! Resigns.

# TIGRAN PETROSIAN

#### 33 A drastic finish

## Petrosian-Pachman Bled, 1961

King's Indian Attack

Tigran Petrosian\* was one of the most peaceable chess kings. He himself rarely aimed for a stormy encounter on the board, but if the chance of carrying out an elegant combination offered itself, he would never miss it. The finish to the present game is rather unusual. Petrosian was openly intending to sacrifice his queen, and his opponent was simply unable to counter the threat.

1	<b>D</b> 13	<b>c5</b>
2	g3	<b>ᡚc6</b>
3	<u>.</u> ⊈g2	<b>g6</b>
4	0-0	. <u>⊈</u> .g7
5	<b>d3</b>	<b>e6</b>
6	e4	②ge7
7	Ï e1	0-0

There is no point in comment-

ing on this part of the game. Black can choose various plans in the King's Indian Attack, and each of them has its right to exist. Even so, it was better not to allow the e4-e5 advance, and after 7...d6 the position can be considered completely level.

8 e5 d6

White's outpost has to be undermined, but it was probably better first to play 8... 豐c7 9 皇f4 公f5 10 c3, and only then 10... d6.

9 ed 響×d6 10 分bd2 響c7

The appearance of the white knight at c4 or e4 would be highly unpleasant for Black. But the queen voluntarily retreats, and the knight decides to change direction.

11 ව**b**3 ව්d4

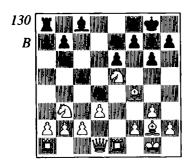
And this loss of time costs Black dearly. The quiet 11...b6 would also have been safer.

12 **ዿf4** ₩b6

<sup>\*</sup>Since Karpov's manuscript was completed before Petrosian's death in August 1984, appropriate slight changes have been made to certain passages by the translator.

Little better is 12... ②×f3+ 13 豐×f3 豐b6 14 皇e3 皇d4 (14... 皇×b2 15 皇×c5 豐c7 16 單ad1) 15 皇×d4 cd 16 豐f6, when things are very difficult for Black.

13 ②e5! (130).



13 ... ᡚ×b3

14 ②c4! 營b5

14 ... ②×a1 15 ②×b6 ab 16 ≝×a1 ②d5 17 Ձe5 obviously favours White.

15 ab a5

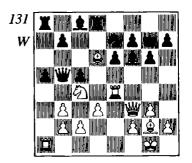
Preventing 單a5. After 15... ②c6 the black queen finds itself in a delicate position – 16 总d6 單d8 17 总c7 單d7 18 ②d6 豐b4 19 單a4.

 2c7! Black cannot simultaneously save both the exchange and the pawn, he is forced into making the awkward bishop move. The set-up of . . . ②e7 and . . . . 2f6 is highly insecure, and White instantly reveals its defects.

17 **對**f3 **含**g7

Amazing! It is Black's move, and he cannot avert the spectacular queen sacrifice, e.g. 18 . . . 豐×f6! 堂×f6 20 皇e5+ 堂g5 21 ②d6!

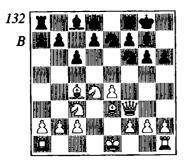
20 ♠e5+ ⇔g5 21 ②d6! 18 ... ☎d8 (131)



In this game Petrosian's opponent began experiencing difficulties as early as the 10th move. Here is another, less well known game, in which by an expected pawn advance on the 12th move he immediately put his opponent in an impossible situation.

# Gufeld-Petrosian Moscow, 1969 Three Knights Game

1 e4 e5 2 විf3 විc6 3 විc3 g6 4 d4 ed 5 විd5 ଛg7 6 ଛg5 විce7 7 ව×d4 c6 8 වc3 h6 9 ଛe3 වf6 10 ଛc4 0-0 11 f3 (*132*).



11 . . . d5! 12 ed c5!! 13 ②db5 a6 14 d6 ②f5 15 ②c7 ②×d6 16 0-0-0 豐×c7 17 单f4 单g4 18 豐d3 b5 19 单d5 單ad8 20 f3 b4 21 豐×g6 全h8 22 豐d3 bc 23 fg 豐b6 24 b3 豐b4 White resigns.

# 34 A strange World Championship Cycle

# Petrosian-Korchnoi Candidates' Tournament Curaçao, 1962 English Opening

The sacrifice of a piece at f7 is a popular device in simultaneous displays, but it rarely occurs in grandmaster games. In the present encounter Petrosian's 15 \(\tilde{\Omega}\times f7+\)

took his opponent unawares. The black king, which just before had been feeling completely safe, immediately found itself in the centre of events. Matters developed rapidly, and Black's 20th move by his king proved to be his last in the game.

1	c4	<b>c5</b>
2	ଏ ଓ	<b>ᡚf</b> 6
3	d4	cd
4	∕ପ×d4	g6
5	<b>Dc3</b>	d5
6	<u> </u>	dc
7	e3	₩a5

The bishop should have occupied its allotted place at g7. The following exchange gives White a clear advantage.

The plausible 9... \(\Delta\)g7 was also the best continuation.

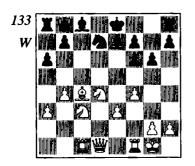
10	<b>Z</b> c1	a6
11	0-0	<b>⊘d7</b>
12	<b>a</b> 3	<u>.</u> ⊈e7

Once this bishop had gone onto the wrong diagonal, it should at least have been exchanged for the knight.

### 13 b4! 響e5

13... 豐×a3 is very strongly met by 14 ②d5, while after 13... 豐d8 White can already play 14 ②×f7+!, and then 14... ⑤×f7 15 豐b3+ �e8 16 ②e6 豐b6 17 ②d5!.

14 f4! 響b8 (133) After 14... 響×e3+ 15 會h1 White has too many threats, and so the queen rather ignominiously retires to the edge of the board.



15 \$\&\phi\x\f7+!

Black can only regret that he neglected to castle in time.

15 ... 增×f7 16 ₩b3+ \$\dot e8

Things end in mate after 16... ★g7 17 ②e6+ ★h6 18 罩f3.

21 ②×a8 Resigns

21 . . . 豐×a8 22 豐e6 豐b8 23 ②c6 豐c7 24 ②e7 clearly didn't appeal to Black.

The most recent World Championship cycle developed rather strangely and unexpectedly for the active Ex-World Champions. In the 1983 Interzonal Tournaments Petrosian, Spassky and Tal did badly, whereas Smyslov distinguished himself. For the first time in 30 years the boat was missed by Tigran Petrosian, who had played in the Candidates' Tournament of 1953, and became

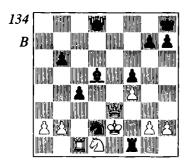
World Champion ten years later, in 1963. Boris Spassky, his successor on the chess throne, first participated in the Candidates' Tournament of 1956, then missed two cycles, but in all the succeeding years was invariably involved in the battle for the title of World Champion (and in 1969 he gained it). Mikhail Tal, who gained the chess crown before Petrosian and Spassky (in 1960), on this occasion also failed to reach the Candidates'. All three grandmasters were no doubt upset, and may even have thought that their hour was past . . . A misconjecture! The three Ex-World Champions were rescued by the fourth -Vasily Smyslov, who much earlier than all of them became chess king, in 1957, and now, at the age of 62, not only reached the Candidates' Matches, but also played very successfully in them. So Tal and Spassky have no need to feel sad, being younger than their elder colleague by a whole 15 years.

In the previous three World Championship cycles Petrosian found his way blocked by Korchnoi. Unfortunately, Petrosian was unable to repeat his success of 1971, when without a single defeat he overcame his dangerous opponent in the Candidates' ½-Final match (in the Final he lost to Fischer). In 1971 Petrosian won another game against Korch-

noi - in the Alekhine Memorial Tournament. Also taking part in this was the 12th Champion of the World. This was my first tournament of 'stars', where straight off I met four of my predecessors. I was happy to be able to share 1st place in the tournament (with Leonid Stein). Smyslov was 3rd, Petrosian shared 4th place (with Tukmakov), and Spassky and Tal were together in 6th place. In the very first round Petrosian crushed Korchnoi in spectacular style, and to this day I remember the problem-like mating finish to this game.

# Korchnoi-Petrosian Moscow, 1971 Queen's Gambit

1 c4 c6 2 d4 d5 3 包f3 包f6 4 包c3 e6 5 豐b3 兔e7 6 兔g5 包bd7 7 e3 0-0 8 兔d3 b6 9 0-0 兔b7 10 單fd1 \$\delta\$h8 11 單ac1 包e8 12 兔×e7 豐×e7 13 cd ed 14 豐a4 包d6 15 豐a3 單ae8 16 單e1 f5 17 包e5 ②×e5 18 de 豐×e5 19 豐×a7 d4 20 f4 豐f6 21 包d1 豐d8 22



置e2 c5 23 ed c4 24 罩×e8 罩×e8 25 急f1 罩e1 26 豐a3 匂e4 27 d5 匂d2 28 雲f2 罩×f1+ 29 雲e2 遠×d5 30 豐e3 (134).

30 . . . c3! White Resigns.

# 35 A cascade of sacrifices

# Petrosian-Spassky World Championship Match (10th game) Moscow, 1966 King's Indian Defence

You will now see one of the most spectacular games by the tenth World Champion, Tigran Petrosian. And the elegant concluding queen sacrifice is at the same time . . . the longest move in matches for the chess crown. It is well known that Petrosian's favourite tactic was to sacrifice the exchange. But in this game the grandmaster surpassed himself – he first parted with one exchange, then a second, and to conclude the combination also sacrificed his queen!

1	ହାୟ	<b>Ð</b> ſ6
2	g3	<b>g6</b>
3	c4	<u> </u>
4	<b>⊈g2</b>	0-0
5	0-0	<b>②c6</b>
6	<b>②c3</b>	<b>d6</b>
7	<b>d4</b>	<b>a6</b>
8	<b>d</b> 5	∕ <b>∆a</b> 5
9	<b>⊘d2</b>	<b>c5</b>
10	<b>≝c2</b>	e5

All this is well known to theory.

Usually 11 a3 or 11 de is played here. Petrosian chooses a comparatively rare move, at any rate for that time.

11 b3 ②g4

Black begins his standard counterplay on the K-side. Up to a certain point it develops successfully . . .

12 e4 f5 13 ef gf 14 ⊘d1

A typical defensive resource, which is more often used with the black pawn at e7, and the white bishop at b2.

14 ... b5 15 f3 e4

Spassky is looking for wild complications. There was no necessity for such measures, and 15 . . . h6 was also good.

16 **Qb**2

16 fg  $2 \times 17$  gf  $2 \times 518$   $2 \times 64$  leads to a position where the opinions of different commentators diverge.

16 ... ef 17 \(\preceq\times\text{f3}\) \(\preceq\times\text{b2}\)

Black could have added fuel to the fire by  $17 \dots \triangle = 5$ .

18 響×b2 ②e5 19 臭e2 f4

A painstaking analysis has shown that the optimal move order for both sides was as follows: 19...單a7 20 ②e3 豐f6 21 豐c2 單g7 22 ②g2 ②g6 23 堂h1 f4 24 ②×f4 ②×f4 25 gf ②h3.

#### 20 gf

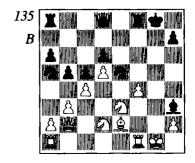
Now White plays inaccurately; he would have had better chances after 20  $\mathbb{Z} \times f4$   $\mathbb{Z} \times f4$  21 gf  $\mathbb{Z} g6$  22  $\mathbb{Z} e4$   $\mathbb{Z} \times f4$  23  $\mathbb{Z} e3$ .

20 ... **½**h3

The game is very tense, and both grandmasters go wrong, and, what's more, on the same square and with the same piece! This time the black rook should have taken on f4 - 20 . . . 罩×f4! 21 罩×f4 豐g5+ 22 \$\text{ch}1\$ 豐xf4, or 21 ②e3 豐g5+ 22 \$\text{ch}1\$ 罩×f1+ 23 ③d×f1 \$\text{ch}3\$.

# 21 ②e3!! (135)

The remaining part of the game is handled impeccably by White. This is understandable – Petrosian has succeeded in sacrificing the exchange!



# 

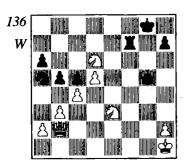
The capture on f4 is now dangerous: 21...單xf4 22 罩xf4 豐g5+23 罩g4! 鱼xg4 24 ②xg4 ②xg4 25 鱼xg4 豐xg4+26 堂h1 - variation by Tal. Better defensive chances were offered by 21... ②g6 22 罩f3 豐h4! 23 f5 ②e5 24

**耳**g3+ **少**f7. 22 **耳×f1 ②**g6 23 **皇**g4! **②**×f4 24 **耳**×f4!

Petrosian parts with the second exchange.

28... 豐×e3 also fails to save the game - 29 鱼×f7+ 雪f8 30 豐h8+ 宮e7 31 ②f5+.

29 <u>\$</u>×f7+ **∑**×f7 (136)



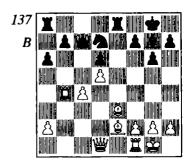
Thus one exchange has been regained, and White can now pick up the second, transposing into an ending a pawn up. But Spassky is unable to escape with such a modest loss.

# 30 ₩h8+!! Resigns

This finish is to be found in many books on tactics.

In the above game everything started with an exchange sacrifice. Anyone who accepted such a sacrifice from Petrosian always ran the risk of becoming the co-author of a miniature . . . We give now the most recent example confirming this (from the 50th USSR Championship).

# Polugayevsky-Petrosian Moscow, 1983



19 . . . **X**×e3! 20 fe **②**c5 21 ₩e7. After giving up rook for bishop, Petrosian has obtained a sufficient initiative. And even so a draw would have surprised the spectators much less than that which happened on the chess board that evening. Polugayevsky evidently just could not calm down, after being 'caught' by a Petrosian exchange sacrifice. As a result he made the completely senseless move 24 \( \mathbb{L}\) b6??, and after 24 . . . \@a4 immediately resigned. The point is that he now loses not only his extra exchange - 25 \bullet b3 \alpha xb6, but also . . . 26 ₩×b6 ♣×e3+.

# **BORIS SPASSKY**

# 36 Only one can triumph

# Spassky-Bronstein 27th USSR Championship Leningrad, 1960 King's Gambit

This game is famous for its 15th move. It does not happen often that one grandmaster intends to take a rook with a pawn, and the other leaves the rook in its place. The King's Gambit has brought a number of striking victories both to Spassky and to Bronstein, but in the meeting between them only one could triumph.

1	e4	e5
2	f4	ef
3	<b>DB</b>	d5
4	ed	<b>.</b> ⊈d6
5	<b>②c3</b>	<b>⊘e</b> 7
6	d4	0-0
7	<b>⊈d</b> 3	∕ <b>∆d</b> 7
8	0-0	h6

It doesn't require much for misfortune to strike in the King's Gambit – one incautious move, and Black can be on the edge of

the abyss. By manoeuvring with his knights alone, Bronstein could have equalized  $-8... \bigcirc g6$  9  $\bigcirc e4$   $\bigcirc f6$  10  $\bigcirc \times d6$   $@\times d6$ , or  $8... \bigcirc f6$  9  $\bigcirc e5$   $\bigcirc e\times d5$  10  $\bigcirc \times d5$   $\bigcirc \times d5$  11  $\bigcirc \times f4$   $\bigcirc \times f4$  12  $\square \times f4$  @ g5.

9 ②e4 ②×d5 10 c4 ②e3

After 10 . . . Ø5f6 11 Ø×d6 cd 12 ≜×f4 White has an obvious advantage.

Black has nothing to boast about after 12... 皇f4 13 g3 皇g5 (13... f5 14 包c3 皇g5 15 h4 皇e7 16 包d5) 14 包f×g5 hg 15 豐h5.

13 **≜**c2!

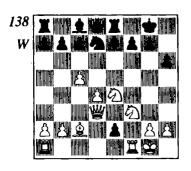
White does not hide his intentions.

13 ... **工e8** 14 **省d3 e2** (*138*)

Black was evidently very much relying on his diverting pawn move, otherwise he would have played 14... ②f8.

15 @d6!?

Attack, attack! However, White



could also have avoided any risk by 15 \(\mathbb{I}\)f2, maintaining his battery along the b1-h7 diagonal.

15 ... **2**18

16 ②×f7! ef營+ 17 單×f1 皇f5

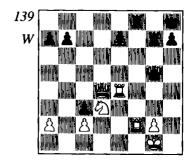
It is easy to check that the alternatives, 17... 堂×f7 and 17... 豐d5, would not have brought Black any relief.

坐×f5 18 ₩d7 19 **当f4 ⊈f6** 20 Ø 3e5 ₩e7 **⊉b**3 21 ≗×e5 22 ②×e5+ **\$**h7 23 ₩e4+ Resigns 23 . . .  $\clubsuit$ h8 is met by 24  $\Xi \times f8+!$ 

We will give two further miniatures by the tenth World Champion, which demonstrate his skill in playing the King's Gambit. In the first of these sharp skirmishes the victim was Spassky's future antagonist . . .

# Spassky-Fischer Mar del Plata, 1960

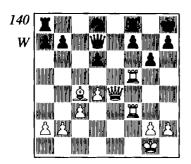
1 e4 e5 2 f4 ef 3 公f3 g5 4 h4 g4 5 公e5 公f6 6 d4 d6 7 公d3 公×e4 8 兔×f4 兔g7 9 公c3 公×c3 10 bc c5 11 兔e2 cd 12 0-0 公c6 13 兔×g4 0-0 14 兔×c8 耳×c8 15 豐g4 f5 16 豐g3 dc 17 耳ae1 哈h8 18 哈h1 耳g8 19 兔×d6 兔f8 20 兔e5+ 公×e5 21 豐×e5+ 耳g7 22 耳×f5 豐×h4+ 23 虫g1 豐g4 24 耳f2 兔e7 25 耳e4 豐g5 26 豐d4 耳f8 (139).



27 單e5! 單d8 28 豐e4 豐h4 29 單f4 Resigns.

# Spassky-Holmov 31st USSR Championship, 1963

1 e4 e5 2 f4 ef 3 **2** f3 **2** e7 4 ସିସେ ସିର୍ଗ 5 e5 ସିଷ୍ଟ 6 d4 ସିe3 7 &xe3 fe 8 &c4 d6 9 0-0 0-0 10 ₩d3 ②c6 11 ed cd 12 Zae1 2g4 13 X×e3 \$\dds \dds \dds \dds \dds 14 \dds \dds \dds \dds 15 ②×g5 豐×g5 16 罩g3 豐h5 17 ②e3 &d7 18 ②f5 &×f5 19 耳×f5 對h4 20 c3 對e7 21 單e3 對d7 22 



24 **智h4! 国g8 25 国×f7** Resigns.

# 37 Triple revenge

Spassky-Petrosian World Championship Match (5th Game) Moscow, 1969 Queen's Gambit

If one compares the two battles for the chess crown in 1966 and 1969, it can be considered that in the second of these Spassky gained a triple revenge over Petrosian. Firstly, on this occasion he won, rather than lost, and became the

tenth Champion of the World. Secondly, one of the games - the one we now present - he concluded with a queen sacrifice, just as Petrosian had concluded the 9th game of the previous match (No. 35). And, finally, while in the previous match Petrosian had created one brilliant miniature (that same No. 35), here Spassky created two, this game and the following one.

1	c4	Øf6
2	<b>②c3</b>	<b>e6</b>
3	ଏ ଓ	d5
4	<b>d4</b>	<b>c5</b>
5	cd	Ø) vd

This determines the so-called Semi-Tarrasch Defence. Black takes on d5 with his knight, to avoid the creation of an 'isolani'.

6	e4	②×c3
7	bc	cd
8	cd	. <b>ௐ</b> b4+

In the match for the chess crown of 1972, Fischer against Spassky first played 8 . . . \( \Och \)c6, and gave check only after 9 2c4  $b5\ 10\ 2d3 - 10...2b4+ 11$ **2**d2 **2**×d2+ 12 **2 2**×d2 a6 13 a4 0-0, obtaining an equal game (9th game). Since Black suffered many set-backs in the 8 . . . \$b4+ line, whereas 8... ᡚc6 gave him good chances, it could have been thought that the second continuation was better than the first. However, as often happens, theory later looked into the situation and rendered harmless the immediate bishop check. And, by contrast, it was discovered that in reply to 8... \( \omega \cdot 69 \) c4 b5 the bishop should retreat not to d3, but to e2 - after 10 \( \omega \cdot e2 \) \( \omega \cdot 41 \) \( \omega \cdot e2 \) a6 13 0-0 0-0 the d-pawn is defended, and 14 a4 secures White the better chances (Martz-Bisguier, USA Championship, 1973).

White prepares d4-d5. 11 \(\mathbb{L}\)c1 and 11 \(\daggered{\omega}\)e2 have also been tried, but without particular success.

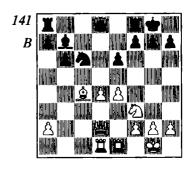
11 ... ②c6 12 0-0 b6 13 ¶ad1

13 Ifd1 has also been played, and, what's more, in a match for the World Championship, which took place 32 years before this one. The game in question is the 18th from the Alekhine-Euwe match of 1937, where after 13... ♠ b7 14 If I c8 15 d5 ed 16 ♠ ×d5 White's position was slightly the more pleasant.

Black can play more accurately - 13... ②a4 14 ②d3, and only now 14... ③b7 15 豐e3 罩c8 16 罩ac1 豐e7 17 罩xc8 罩xc8 18 罩c1 罩xc1+ 19 豐xc1, when of White's opening initiative not a trace remains (A. Zaitsev-Polugayevsky, 36th USSR Championship, 1968-69). The deployment of the rooks at d1 and e1 looks more logical.

#### 

Also possible is 14 \(\mathbb{\text{\mathbb{e}}}\)f4, 14 \(\mathbb{\text{\mathbb{e}}}\)e3 or 14 d5, but in each case Black is in no danger.



#### 14 ... 🖺 c8

A highly interesting moment. In his book Grandmaster Preparation Lev Polugayevsky relates how in 1968 he was together with Spassky in the town of Dubna on the outskirts of Moscow, where one of them was preparing for a World Championship match with Petrosian, and the other for a USSR Championship play-off match with A. Zaitsev. When analyzing the diagram position, the grandmasters discovered an interesting idea – 14 . . . \Da5 15 **2** d3 **2** c8 16 d5! ed 17 e5!, when White sacrifices a pawn, but all his pieces are aimed towards the enemy king.

In neither of the matches did it prove possible to test the invention. And then, finally, the chance presented itself at the end of 1969 in the game PolugayevskyTal (37th USSR Championship), where immediately before the game the Moscow grandmaster had in fact analyzed the situation ... 25 moves ahead! And so: 17 . . . 夕c4 18 **当f4 公b2** 19 ፟ዿ×h7+! \$\&\x\h7 20 &\g5+ \$\&\g6 21 h4! \(\mathbb{L}\)c4 22 h5+ \(\phi\)h6 23 \(\Omega\)×f7+ \$h7 24 響f5+ \$g8 25 e6! It was this position that Polugayevsky reached in his hotel room on the day of the round. Things were bad for Black, and his resistance did not last for long: 25 . . . 豐f6 (25 . . . 豐e7 26 h6!) 26 豐×f6 gf 27 Id2 Ic6 28 Ixb2 Ie8 29 ②h6+ \$\precephr 10 0 15 \$\mathbb{Z} \text{c} \times 6 31 \(\mathbb{L}\) e2 \(\mathbb{L}\) c8 34 \(\mathbb{L}\) e7+ \(\mathbb{L}\) h8 35 \(\alpha\) h4 f5 36 Øg6+ **\$g**8 37 **\**×a7 Resigns.

We should mention that later it was established that both moves are unsatisfactory – 14 . . . ②a5, as chosen by Tal, and 14 . . . ②c8, as in the present game. Black's correct reply is 14 . . . ②c7!, when after 15 d5 ed 16 ed ②f5 17 ②d3 ②d6 chances are level (Uhlmann-Korchnoi, Yugoslavia, 1970). Since that time 6 e4 has been supplanted by the move which earlier too was more popular, 6 e3.

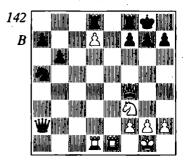
#### 15 d5 ed

Now White gains a marked advantage. Geller suggested 15 . . . ②a5 16 de 빨×d2 17 ef+ 할h8 18 ②×d2 ②×c4 19 ②×c4 II×c4 20 e5 호c8 21 e6 호×e6 22

xe6 g6, with a draw in prospect. But White can play 16 ♠d3! ed 17 e5!, transposing into the Polugayevsky-Tal game.

The exchange of queens - 20 \( \subsection \times c2 \subsection \times c2 \subsection 2 \times c2 \subsection 2 \times c2 \subsection a \times c2 \s

> 20 ...  $\forall \times$  a2 21 d6!  $\Box$  cd8 22 d7 (142)



The pawn has advanced too far for it to be successfully combatted.

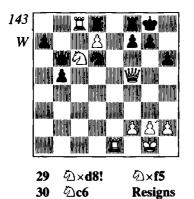
22		₩c4
23	<b>₩</b> f5	h6
24	<b>¤</b> c1	<b>₩</b> a6
25	<b>ℤ</b> c7	<b>b</b> 5
26	Ø)d4	

26 He8 would have won immediately, but then things wouldn't have got as far as a queen sacrifice.

26 ... ₩b6 27 耳c8 ②b7

There would also have been a spectacular finale with a queen sacrifice after 27 . . . b4 28 單e8 豐×d4 29 單×f8 + 單×f8 30 罩×f8+ 對×f8 31 豐c5+!! 豐×c5 32 d8豐 mate.

28 ②c6 ②d6 (143)



# 38 His most important miniature

# Spassky-Petrosian World Championship Match 19th Game Moscow, 1969 Sicilian Defence

This miniature by Spassky is possibly the most important in his career. The game took place towards the end of a difficult marathon for the chess crown. This victory, and a very spectacular one it was too, enabled him to gain a two-point lead, and it

became clear to everyone that the chess world would be gaining a new champion. Although the game is very short (it did not even get as far as the 25th move), Boleslavsky and Bondarevsky in their annotations in the book on the match devoted 10 whole pages to the game, on which they dwelt in detail on both the psychological, and the purely chess aspects of the struggle. It stands to reason that in the present book such comprehensiveness is not required.

**e4 c5** 1 2 Ø13 **d6** 3 **d4** cd 夕×d4 9)f6 5 9)c3 **a6** .2.25 Ø)bd7

A somewhat passive move, which has now gone completely out of fashion. White gains a strong attack, and into what it can transform will now be seen in several examples. If one judges by the way that events developed in the present game, it can be concluded that Petrosian's opening preparations were insufficient. As a result Spassky added to the collection of crushing attacks against the Sicilian Defence.

### 7 **≜c4** ₩a5

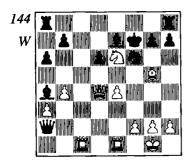
The alternative is 7...h6, so as to clarify immediately the intentions of the black-squared bishop. The slowness of this move was strikingly demonstrated by Tal

(cf. the miniature Tal-Bilek in the notes to game No. 31).

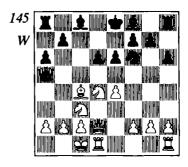
### 8 **省**d2 h6

This position had also occurred in Spassky's earlier games. Thus Polugayevsky played 8 . . . e6 against him (25th USSR Championship, 1958), and after 9 0-0-0 b5 10 @b3 @b7 11 \ he1 \ e7 12 f4 2c5 13 e5 de 14 2×f6 2×f6 15 fe **h**4 16 g3 **e**7 17 **x**×e6! 0-0 18 &b3 \( \mathbb{A}\) ad8 19 \( \mathbb{\text{#}}\) f4 White gained a great advantage, which he easily realized. But Polugayevsky was not dismayed by this defeat, and a year later he again chose this variation, this time against Tal. But with the same lack of success, the game all but keeping within the 30 moves.

# Tal-Polugayevsky 26th USSR Championship, 1959



19 e5! de 20 豐×e5 豐×f2+ 21 壹×f2 ②g4+ 22 雪g1 ②×e5 23 單×e5 ②×g5 24 ②×g5+ 雪g6 25 ②e6 單he8 26 單e3 罩ac8 27 罩f1 ②b5 28 罩g3+ 雪h6 29 ②×g7 罩f8 30 罩e1 罩f6 31 h3 罩c2 32 罩e4 罩c4 33 罩e5 罩c1+ 34 雪h2 Resigns.

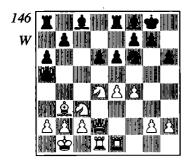


This position is little different from that which arose in the Tal-Bilek game. Perhaps Petrosian thought that at a5 the black queen was more actively placed than at c7, and that at d2 the white queen was not so dangerous as at e2? But, as we will soon see, these changes are, if anything, to White's advantage. Incidentally, up till now this is a repetition of the game Kuijpers-Damjanović (Beverwijk, 1966), which continued 11 &b3 &d7 12 f4 &e7 13 當b1 營c7 14 單he1 單d8 15 g4 g5 16 ♠f5, and in the end White won. Possibly in this variation Petrosian had found an improvement for Black, but Spassky acts

more energetically.

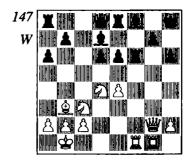
This move was unanimously criticized. In view of the expected g2-g4-g4, Black should have abandoned the idea of K-side castling, and by 11 . . . & d7 prepared Q-side castling.

12	f4	0-0
13	<b>Ձb3</b>	<b>ℤ e8</b>
14	<b>⊉b1</b>	<b>≜f8</b> (146)



16	₩g2	<b>Ø</b> 16
17	<b>ℤ</b> g1	<b>≗d7</b>
18	f5!	<b>≱h8</b>
19	Ï df1	<b>₩d8</b>
20	fe	fe (147)
21	e51	, ,

The start of the decisive onslaught on the enemy fortress. It should not be thought, of course, that White's attack will automati-



cally lead to mate. In view of the importance of the match situation, Spassky had to anticipate all possible defences by Black.

21 ... de 22 ②e4! ②h5 23 豐g6! ed

Another attractive finish would have been 23... ②f4 24 單×f4 ef 25 ②f3 豐b6 26 單g5!! 彙c6 27 ②f6.

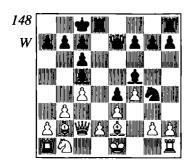
24 **②g5!** Resigns Mate is inevitable.

As a supplement to this, Spassky's most memorable game, we give another three of his popular miniatures. The first was played when he was at the peak of his form, while the other two were created very recently.

In the 'Match of the Century' between a USSR team and the Rest of the World in 1970, 40 games were played (10 boards, 4 rounds), of which the shortest was the following – the only miniature with a definite result in this fascinating event.

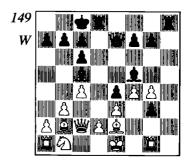
# Larsen-Spassky Belgrade, 1970 English Opening

4...e4 5 ②d4 ②c5 6 ②×c6 dc 7 e3 ②f5 8 ₩c2 ₩e7 9 ②e2 0-0-0 10 f4. This eccentric move subjects White to too much danger. After 10 a3, 10 ②c3 or 10 ②×f6 ₩×f6 11 ②c3 it is unlikely that things would have concluded in such a swift debacle. 10...②g4! (148).



11 g3. Now 10 ②c3 is met by the instantly decisive 10 . . . . □×d2! 11 豐×d2 호×e3. Since K-side castling is not possible – 10 0-0 豐h4 11 h3 h5 and 12 . . . . 豐g3, White can only regret that

on the previous move he excessively weakened his e3 pawn. 11... h5! 12 h3 h4! 13 hg hg 14 max g1 (149).



14... **I**h1!! 15 **I**×h1 g2 16 **I**f1 **Wh4+** 17 **含d1** gf**W**+ White resigns.

The 'Match of the Century' was held the year after Spassky won the chess crown – in the late 1960s he was clearly superior to the best players in the world. But, on achieving the summit, the grandmaster 'rested on his laurels', and his striking play rather lost its lustre. As a consequence, miniature games also became more rare . . . And yet with what passion and inspiration Spassky used to crush his opponents in former years!

In the 1982 Toluca Interzonal Tournament, for the first time in 20 years Spassky failed to reach the Candidates – the places were taken by Portisch and Torre. The success of the Hungarian grandmaster did not surprise anyone, of course, but the Filipino player

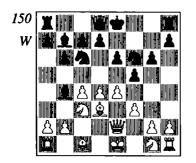
curious miniature

caused a genuine sensation. True, at the international tournament in Hamburg which was held only a month after the Interzonal, Spassky showed that the result in the previous event had been not altogether just – he met twice with Torre, and each time defeated him. But the event in Toluca will possibly be remem-

# Adorjan-Spassky Toluca Interzonal, 1982 English Defence

bered by Spassky for the following

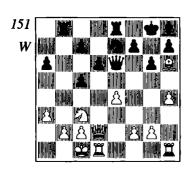
1 c4 b6 2 d4 \( \alpha\) b7 3 \( \alpha\)c3 e6 4 e4 \( \alpha\) b4 5 \( \alpha\)d3 f5 6 \( \alpha\)h5+ g6 7 \( \alpha\)e2 \( \alpha\)f6 8 f3 \( \alpha\)c6 (150). The two opponents have played the opening eccentrically, and if one didn't know who the players were, it might be thought that they had a very remote conception of chess theory. But after the following cooperative move the game is essentially concluded.



9 e5??  $\triangle \times d4$  10  $\mbox{wf2}$   $\triangle h5$  11  $\mbox{w}\times d4$   $\mbox{\&c5}$ . A very rare case of a bishop trapping the queen in the very centre of the board. 12  $\mbox{w}\times c5$  bc 13  $\mbox{\&e3}$   $\mbox{wh4}+$  14 g3  $\mbox{\&e3}$  15  $\mbox{\&f2}$  f4 16  $\mbox{\&e4}$  0-0-0 17 0-0-0  $\mbox{\&e2}+$  18  $\mbox{\&gxe2}$   $\mbox{w}\times f2$  19  $\mbox{\mbox{$m$}}$   $\mbox{wh1}$   $\mbox{we3}$  + 20  $\mbox{\mbox{$m$}}$  d2 d5 21  $\mbox{\mbox{$m$}}$  d1  $\mbox{\mbox{$m$}}\times d2+$  22  $\mbox{\mbox{$m$}}\times d2$  de+ 23  $\mbox{\mbox{$m$}}\times c2$  g5 White resigns.

At the 1983 Linares tournament of 'stars', Spassky turned back the years, and, after numerous attempts made in recent times to come ahead of the author of these lines, he at last achieved his aim. At first Spassky played several short draws, and did not appear to be in a very aggressive mood. But a good stimulus was provided by a successfully concluded attack in his game with Timmam. At the present day this is the last miniature by the tenth chess king.

# Timman-Spassky Linares, 1983 Spanish Game



18 \$\psi\$b1 \$\mathbb{I}\$b7 19 \$\psi\$a1 \$\mathbb{I}\$eb8 20 \$\mathbb{I}\$b1 \$\omega\$c6 21 f4 \$\omega\$d4 22 \$\mathbb{I}\$d3 a5 23 \$\mathbb{I}\$b1 5 24 \$\mathbb{I}\$he1 \$\omega\$b4 25 ab ab 26 \$\omega\$a4 \$\mathbb{I}\$a7 27 \$\mathbb{I}\$b3 c4 28 \$\mathbb{I}\$a2 \$\mathbb{I}\$ba8 29 ef \$\mathbb{I}\$xa4 White resigns.

# **ROBERT JAMES FISCHER**

# 39 A little gem

# Fischer-Benko US Championship, 1963-64 Pirc Defence

This miniature is famous for White's 19th move. Fischer's play in the game was very interesting, and his brilliant rook manoeuvre transformed it into a little chess gem.

A very popular position, which has occurred countless times over the past twenty years.

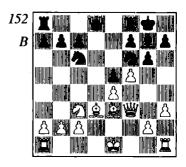
6 ... **≜**.g4

From the viewpoint of the struggle for the centre,  $6... \triangle c6$  is the most logical continuation here. The present game was one of the main reasons for the move  $6... \triangle g4$  being written off.

9 🙎 e3 🛚 e5

White also has a dangerous attack after 9... ②d7 10 e5 ⑤b4 11 0-0-0 ②×d3+ 12 □×d3 c6 13 h4.

10 de de 11 f5 (152)



11 ... gf

Otherwise Black could suffocate after g2-g4. Practice has shown that 11 . . . \( \Delta\) d4 also fails to bring him any relief.

Fischer considers that the interesting possibility of 13 豐×e5 ②g4 14 豐×g7+ \$\precept{\$\sigma}\$g7 15 hg would not have given White anything after 15... ②c6 (but not

15 . . . ②e6 16 e5 ♣h8 17 ♣h6+ \$g8 18 ②e4).

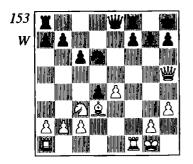
> 13 €7\e8 0-0 Ø)d6 14 15 **省g3 \$**h8

In the ending arising after 15 . . . f5 16 **皇h6 豐f6 17 皇**×g7 ×g7 18 ×g7+ 含×g7 19 ef 206×f5 20 Xae1 Xae8 21 20e4 White's positional advantage is undisputed.

> ₩g4 16 ₩h5 ₩e8 17

Black had of course reckoned with the threat of a double attack on h7, but how it would all take shape he cannot even have imagined.

> ed (153) 18 .Ձ×d4



#### II f6!! 19

A remarkable example on the themes of interference and decoy. The hasty 19 e5 would have been met by 19 . . . f5, so the e-pawn will advance only on the next move.

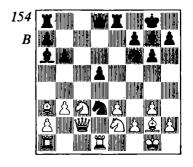
> **\$2**€ 19 **h6** 20 e5 21 @e2!

Benko's only hopes were associated with 21  $\mathbb{Z} \times d6 \ \text{@} \times e5!$ , but now 21 . . . & xf6 is met by the decisive 22 \subseteq ×h6, and therefore Black resigned.

Soon after this game Fischer created another miniature.

# Byrne-Fischer US Championship, 1963-64 Grünfeld Defence

1 d4 4 f6 2 c4 g6 3 g3 c6 4 2 g2 d5 5 cd cd 6 2 c3 2 g7 7 e3 0-0 8 ②ge2 ②c6 9 0-0 b6 10 b3 & a6 11 2a3 2e8 12 \d2 e5 13 de 2 ×e5 14 **\(\mathbb{I}\) fd1? \(\Delta\)d3** 15 **\(\mathbb{W}\)c2** (154).



15 . . . ②×f2!! 16 ★×f2 ②g4+ 17 **★g1** ②×e3 18 **₩d2**. 'As I sat pondering why Fischer would choose such a line, because it was so obviously lost for Black', writes Robert Byrne, 'there suddenly came 18... <a>□×g2!! This daz-</a> zling move came as the shocker ...' White was evidently expecting his opponent to take the exchange, when after 18 . . . ②×d1 19 \(\mathbb{Z}\)×d1 he gains the

better chances. 19 \$\disp\cdot \cdot \cd

# 40 Half a century later

# Fischer-Gligorić Havana Olympiad, 1966 Spanish Game

In 1914 at the international tournament in St Petersburg there was an unusual occurrence. Playing White, Alekhine adopted against Lasker the Exchange Variation of the Spanish Game, and lost. In principle there was nothing surprising in this, especially since the World Champion Emanuel Lasker won first prize in the tournament. The day after his victory over Alekhine, Lasker again played the 'Spanish' Exchange Variation, but this time with White. And he again won, this time against his future successor on the chess throne Capablanca.

In its time this game caused quite a sensation, and yet the great maestro's contemporaries, on finding sufficient defensive resources for Black, did not take the variation seriously. And subsequently it was regarded merely as a convenient way of avoiding a complicated game with White, and of gaining a quick draw.

Things changed radically half a century later, when the Exchange

Variation was taken up by Bobby Fischer, And for him this was not some chance experiment, but a quite definite, well thought-out system. Fischer played a whole series of Spanish games with the exchange of his bishop at b5 for the knight at c6, almost of all of which he confidently and prettily won. The Exchange Variation also occurred in the American Champion's very last event - his match with Spassky. Although the 16th game in Reykjavik ended in a draw, from the opening White gained a certain advantage.

Thanks to Fischer, the Exchange Variation gained great popularity, almost equal to that of the Chigorin Variation. Hundreds of games have been played with it, and it has been the subject of numerous articles and researches. The future, 12th World Champion also did not remain indifferent to fashion. In the early 1970s I exchanged on c6 in several games, although I then came to the conclusion that in the Spanish Game the whitesquared bishop is nevertheless better retained - it can come in useful to White!

1	e4	e5
2	<b>D</b> 13	Øc6
3	<b>Ձb</b> 5	<b>a</b> 6
4	<b>≜</b> ×c6	dc
5	0-0	

In the aforementioned Lasker-Capablanca game 5 d4 was played.

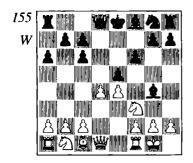
It is on Kingside castling that the 'Fischer System' is based.

### **f6**

Here Black has a whole set of possible moves: ... \mathbb{\mathbb{e}}f6, ... **2g4** or . . . **2e7**, but defending one pawn with the other is the best of all.

# **≜g4** (155)

After the immediate exchange of pawns -6...ed 7  $\triangle \times d4$ , Black has three possibilities: 7 ... c5, 7... & d6 and 7... ♦ e7. Each of these was tried in Fischer's games (the first two by Portisch, and the third by Unzicker), and all three brought full-blooded victories to the American Champion.



Annotating this game, Fischer comments that the best continuation here is 7 de. a move which he later chose several times. In particular, against Rubinetti (Buenos Aires, 1970), it resulted in another miniature: 7... " ×d1 

**2**d6 11 **2**d2 **2**e7 12 **2**c4 0-0-0 13 單d3! b5 14 包a5 皇b4 15 包b3 罩×d3 16 cd ②g6 17 曾f1 罩f8 18 \$\preceq\$e2 \Q\f4+ 19 \&\x\f4 \pm\x\f4 II g1 II h4 21 II x g7 II x h2 22 a3 &d6 23 f4 ef 24 d4 \$\dd d8 25 \$\dd a5\$ c5 26 e5 &f3 27 ②c6+ \$\div e8 28 

In Reykjavik Spassky continued against Fischer 7 . . . \mathbb{\mathbb{W}} \times d1 8 🗓 ×d1 fe 9 🗒 d3 🙎 d6 19 🖾 bd2  $\bigcirc$  f6 11  $\bigcirc$  c4  $\bigcirc$  xe4, and, as already mentioned, gained a draw. Instead of 11 . . . \@×e4, better is 11...0-0 12 ②f×e5 \$c5 15 耳f3 ②×e4 16 \$e3 耳×f3 17 gf 2)d6 18 2)d6 with an equal game. This is an extract from a game where Tal was Black, and the player with White was young Gary Kasparov (46th USSR Championship, Premier League, 1978). He too was attracted by Fischer's idea!

### ed

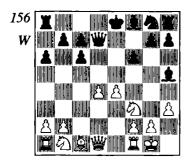
Conceding the centre, and with it the initiative. Better equalizing chances are given by 7... 2d6.

#### 8 cd ₩47

Accepting the pawn sacrifice is 響×d4 10 罩d1 豐c4 11 急f4, but Gligorić's suggestion of 8 . . . c5 9 d5 &d6 is better.

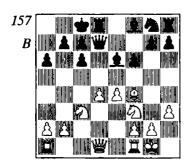
#### .⊈e6 9 h3

At the Havana Olympiad Fischer employed the Exchange Variation three times, and with quite a fair result - 3-0! Apart from Gligorić, the ones to suffer were Portisch and Jimenez, the Cuban player finding the stronger continuation 9... \(\hat{\hat{L}}\) h5 (156).



After 10 ②e5 &×d1 11 ②×d7 \( \psi \times d7 12 \) \( \psi \times d1 \) Fischer considers that Black should have been able to hold the draw, but Jimenez lasted for only 30 moves: 12 . . . \( \psi e8 13 \) f3 ②e7 14 ②c3 \( \psi c8 15 \) \( \psi e3 \) f5 16 \( \psi ac1 \) fe 17 fe g6 18 \( \psi f4 \) \( \psi g7 19 \) d5! \( \psi d8 20 \) \( \psi a4 \) \( \psi f8 21 \) g3 g5 22 \( \psi \times g5 \) \( \psi f7 23 \) \( \psi g2 \) cd 24 ed \( \psi b8 25 \) \( \psi e1 \) \( \psi f8 26 \) \( \psi f1 \) \( \psi g7 27 \) \( \psi f6 \) \( \psi g8 28 \) \( \psi c1 \) \( \psi f7 29 \) d6 cd 30 \( \psi \times e7 \) \( \psi e7 31 \) \( \psi f7 \) Resigns.

10 \( \tilde{\to} \c3 \) 0-0-0
11 \( \dagger \frac{14!}{2} \) (157)

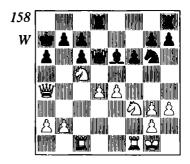


#### 11 ... 夕e7

This allows White a clear advantage. In his detailed comments to this game, Fischer remarks that 11... 2d6 is more solid, and at the same time he gives the following fantastic variation: 11... g5 12 2g3 h5 13 d5 cd 14 2c1 de 15 2a4 2b8 16 2xc7!! 2xd1 17 2c8+!!! (Fischer's exclamation marks) 17... 2a7 18 2b8+ 2a8 19 2b6 mate.

12	<b>2</b> c1	<b>⊉g6</b>
13	<b>⊈g</b> 3	<b>≜</b> d6
14	<b>②a4</b>	ı⊈.×g3
15	fg	<b>⊈b8</b>
16	<b>②c5</b>	<b>₩</b> d6
17	<b>≝a4</b>	<b>\$a7</b> ? (158)

A bad mistake. After 17 . . . \$\oldsymbol{



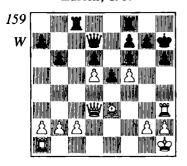
Despair. But after 18...ba 19  $\mathbb{Z} \times c6$  Black would have had to conclude the game without his queen.

19	e5!	②×e5
20	de	fe
21	②c5+	<b>\$</b> b8

22	gh	e4
23	②×e4	<b>₩e7</b>
24	<b>ℤ c3</b>	<b>b5</b>
25	₩c2	Resigns

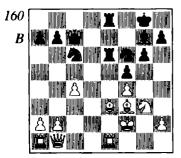
Thus a tense struggle concluded with an unexpected attack on the black king. Such a finish is seen fairly often in Fischer's games, and to illustrate this we give three splendid combinations, taken from miniature games by him.

## Fischer-Kupper Zurich, 1959



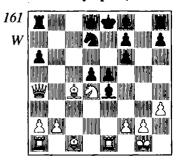
20 ②×h6! gh 21 豐e3 ②g7 22 f6! 單h8 23 罩f1! 豐b5 24 豐f3 罩c4 25 豐f5+ Resigns.

# Letelier-Fischer Leipzig Olympiad, 1960



21 . . . \ \(\mathbb{Z} \times e3! \) 22 \ \ \mathbb{Z} \times e3 \ \m

# Fischer-Najdorf Varna Olympiad, 1962



14 單×e4! de 15 包f5 皇c5 16 包g7+! �e7 17 包f5+ �e8 18 皇e3 皇×e3 19 fe 豐b6 20 單d1 單a7 21 單d6! 豐d8 22 豐b3 豐c7 23 皇×f7+ �d8 24 皇e6 Resigns.

In each of the above games Fischer elegantly lures the enemy king into a mating net.

# 41 The turning point

# Spassky-Fischer World Championship Match (5th game) Reykjavik, 1972

Nimzo-Indian Defence

The match which provided the name of the eleventh Champion of the World took a very tense course. At any rate, it contained only one miniature! Perhaps Fischer's next match would have proved more jolly – with stunning

opening surprises, crushing mating attacks, and so on. Alas, this match did not take place, which, as is well known, was not at all the fault of the author of this book, the successor to the wonderful American grandmaster.

Of the 12 chess kings, six are alive, of whom four take an active (and successful!) part in Smyslov, Tal, tournaments -Spassky and Karpov. The first soviet World Champion Botvinnik has long since given up practical play. The chess world, although disappointed, was not especially surprised when at the age of 58 the Patriarch of Soviet chess decided to take his tournament 'pension' (although Smyslov's success in the last World Championship cycle may inspire Botvinnik, and persuade him to join in the coming Interzonal Tournament!). With Fischer it is another matter. More than ten years have passed since he removed Spassky from the throne and immediately abandoned the chess world. Much has been written about Fischer's voluntary seclusion, but I fancy that it is beyond anyone to establish the true reasons and motives which caused him to act like that. To this day all chess admirers have not lost hope of seeing new games by Fischer, and new miniatures. But in the meantime here is his last miniature, played in his last event.

1	d4	<b>ᡚf6</b>
2	c4	<b>e6</b>
3	<b>②c3</b>	<b>.</b> ⊈b4
4	<b>D</b> 13	c5
5	e3	Øc6
6	<b>≜d</b> 3	<b>≜</b> ×c3+
7	bc	d6
8	e4	e5

The variation involving the exchange on c3 followed by the central counter . . . d6 and . . . e5 occurred frequently in grandmaster tournaments at that time. But soon a precise move order for White was found, and it went out of fashion. The reasons for such a metamorphosis will soon be made clear.

9	d5	<b>⊘e</b> 7
10	②h4	h6

If immediately 10 . . . . ②g6, White has the unpleasant 11 ②f5.

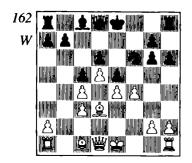
## 11 f4

This move was prepared by Spassky specially for the match; 11 f3, as played earlier, is too passive.

# 11 ... **⊘**g6

According to analysis by Gligorić, 11 . . . ef is bad – 12 \(\hat{D} \times f4\)
g5 13 e5 \(\hat{D} \text{g4} 14\) e6! with advantage to White.

A serious error, which immediately gives Black a good game. Correct is 13 0-0 0-0 14 f5! with the aim of squeezing Black on the K-side (g2-g4, h4-h4). After 14... gf 15 ef e4 16 全 2 豐e7



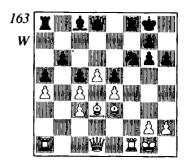
17 皇e3 皇d7 18 幽e1 勾h7 19 g4 ②g5 20 \mathbb{\mathbb{e}}\mathbb{g}3 White has the more promising position. All this was worked out by the Yugoslav grandmaster Svetozar Gligorić, who demonstrated his idea, soon after the Fischer-Spassky match, in a game with Mecking (San Antonio, 1972). The author of this book was playing in the tournament (and in fact shared 1st place with Petrosian and Portisch), and was, so to speak, a witness to the 'refutation' of Fischer's opening plan. In modern opening guides, on the pages where the given variation is considered, a line is drawn after the Gligorić-Mecking game. Attempts to rehabilitate Black's position, lasting for several years, have been unsuccessful, e.g. 13 . . . 쌜e7 14 쌜f3 0-0 15 豐g3 會h7 16 f5 and White stands better (Larsen-Ivkov, Manila, 1973).

> 13 ... de 14 &e3 b6 15 0-0 0-0 16 a4

The queen should have been

transferred to g3 via e1. At a4 the pawn will soon come under attack, and in general the game will be decided on this square.

16 ... a5! (163)



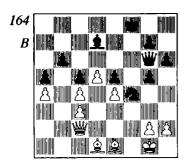
17	<b>¤</b> b1	<b>⊈</b> d7
18	<b>1</b> b2	Д Ъ8
10	11 hf2	

Having convinced himself that the b-pawn is adequately defended, Spassky switches his rook to the opposite wing. However, the exchanges on the f-file do not solve all White's problems.

19		₩e7
20	<b>⊈c2</b>	g5
21	<b>.</b> ⊈d2	≝e8!
22	<b>⊈</b> e1	<b>≝g6</b>
23	₩d3	<b>②h5</b> !
24	<b>≖</b> × <b>f8</b> +	Щ×ft
25	<b>≖</b> × <b>f8</b> +	⊈×ß
26	<b>≜d1</b>	②f4!

It would have taken only one incautious move -26... ②16 - for White to equalize the position by 27 皇g3. Now after 27 豐b1 Black would of course retain the initiative, but a stubborn struggle would have been in prospect.

27 **曾c2??** (164)



Spassky fails to move the queen one square far enough, and Fischer instantly exploits this.

# 27 ... \(\frac{\partial}{2} \times a4!\) White resigns

After 28 ₩×a4 ₩×e4 there is no defence against mate.

By winning this game Fischer merely levelled the score in the match. Inspired by his win, he was also victorious in the next game, the sixth, one of his best in the match. And so, before one's very eyes, a complete turnabout occurred. One can only guess as to what might have happened, had not Spassky made such an obvious oversight in this game!

# ANATOLY KARPOV

# 42 Ten years before Merano

Karpov-Savon Alekhine Memorial Moscow, 1971 Spanish Game

This was the first outstandingly strong tournament in which I competed, and, of course, I wanted to play as well as possible. Victory over Savon in the last round enabled me to catch Leonid Stein and share 1st place with him. The meeting with the Kharkov grandmaster can be regarded as my first experience in the handling of decisive games. Subsequently I have had to play many games on which much has depended, and as a rule things have turned out well. But who would have thought then that the Open Variation of the Spanish Game, employed by my opponent in this game from 1971, would play such an important role in the battle for the chess crown both seven years later in Baguio, and also ten years later, in Merano

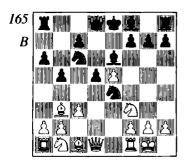
in 1981?

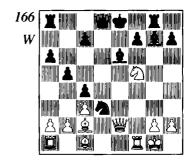
1	e4	e5
2	<b>213</b>	<b>Dc6</b>
3	. <b>ĝ</b> . b5	a6
4	<b>≜</b> a4	<b>ᡚf6</b>
5	0-0	②×e4

Annotating this encounter for my book of selected games, I wrote: 'The age of great popularity for the Open Variation of the Spanish Game would appear to have passed. It now occurs more and more rarely in modern tournaments'. These words now seem rather naive. One can never be categorical in the assessment of this or that opening variation.

6	d4	<b>b</b> 5
7	<b>.</b> ⊈b3	<b>d5</b>
8	de	<b>≗e6</b>
9	c3 (165)	

This variation was played twelve times in the World Championship matches of 1978 and 1981. In Baguio the score was  $4\frac{1}{2}-3\frac{1}{2}$ , and in Merano  $2\frac{1}{2}-1\frac{1}{2}$  in my favour. Here it is appropriate to recall how the opening events developed in these matches. In reply to 9 c3 Korchnoi four times





played 9.... 全c5 (we will be talking about these games a little later), once 9...全e7 and once 9...公c5.

9 ₩e2 led to equal play in the 12th game in Baguio, and in the remaining five games I employed 9 ♠bd2. The 8th game in Baguio continued 9 . . . ♠c5 10 c3 g6, and ended in the black king being routed. In this way another miniature was created . . .

11 **we2 g7** 12 **d4 a**×e5. By accepting the pawn sacrifice Black burns his boats behind him, but 12... **wd7** 13 **a**×c6 **w**×c6 14 **a**f3 or 12... **a**×d4 13 cd **a**×b3 14 **a**×b3 is also to White's obvious advantage. 13 **c4! a**c4 14 f5 gf 15 **a**×f5 **g8** 16 **a**×c4 **dc** 17 **a**c2 **a**d3 (166) (17... **wd5** 18 **a**h6 **a**f6 19 **a**e3 **w**e5 20 **a**f4 etc.).

18 **②h6! ②f8** (18...**②**×h6 19 ②×h6 and 20 ②×f7!) 19 **II ad1 谜d5** 20 **②**×d3 cd 21 **II**×d3 **谜c6** 22 **②**×f8 **谜b6+** 23 **②h1 ②**×f8 24 **谜f3 II e8** 25 ②h6 **II g7** 26 **II d7! II b8** (an attractive mate by rook In the 10th game in Baguio Korchnoi decided against experimenting after 9 Dbd2 Oc5 10 c3, and played 10 . . . d4, which was met by the unusual innovation 11 \( \Dig 5!?\), although the game ended in a draw. The moves 9 ②bd2 ②c5 10 c3 d4 were repeated in the last three even-numbered games in Merano. In the 14th game I played 11 💄×e6 ②×e6 12 cd \@c×d4 and here employed the new move 13 2e4! After 13 . . . **2**e7 14 **2**e3 **2**×f3+ 15 advantage and transformed it into a win. In the 16th game Korchnoi played more accurately - 14 . . .  in the 18th game he was again taken unawares – 13 a4! (instead of 13 \( \tilde{\text{De4}} \)), and my victory in this game concluded the 30th match for the chess crown.

# 9 ... <u>\$</u>.c5

The 24th game in Baguio (9 . . . \( \Delta e7 \)) ended in a draw, and the 28th (9 . . . \( \Delta c5 \)) in a defeat for White. In Merano I was ready to show my preparations in reply to these moves, but did not have the opportunity – in the 6th game Korchnoi answered 9 c3 with 9 . . . \( \Delta c5 \) (with a successful outcome for him), and then I myself switched to 9 \( \Delta bd2 \).

# 10 \( \tilde{Q}\) bd2 \( 0-0 \) 11 \( \delta \) c2 \( \delta \) f5

Black's white-squared bishop shadows its opponent, a plan which was seen back in the game Rabinovich-Platz (Leningrad, 1922).

# 12 **②b3** 🙎 g6

The other popular continuation is 12 . . . \( \)g4. In the well known game Fischer-Larsen (Santa Monica, 1966) there followed 13 ②×c5 ②×c5 14 Ie1 Ie8 15 &e3 ②e6 16 \delta\d3, and the opening went in favour of White. 15 &f4 also gave White the advantage in Karpov-Smyslov and Karpov-Belyavsky (Leningrad, 1977). In Baguio I twice captured on c5 -13 ②×c5 ②×c5 14 ℤe1, but did not achieve anything special, both the 2nd game (14 . . . d4) and the 4th (14 . . . \(\hat{\pmathbb{L}}\)h5) ending in

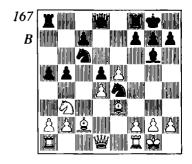
draws. But in the 14th game I was able to employ a dangerous plan - 13 h3 &h5 14 g4 &g6 15 &×e4 de 16 ②×c5 ef 17 &f4 響×d1 18 單a×d1 ②d8 19 單d7, with a positional advantage which was transformed into a win.

#### 

The e-pawn is immune due to  $\hat{\mathbf{x}} \times \mathbf{e} = \mathbf{1}$  and  $\hat{\mathbf{x}} \times \mathbf{e} = \mathbf{1}$ .

## 14 cd

On 14 ②×d4 Black can play 14... 豐d7 (or 14... ②×d4 15 cd c5 16 f3 cd!?) 15 f4 ②×d4 16 cd f6 17 皇e3 罩ad8 18 豐e2 with complex play (Klovan-Dorfman, USSR Team Championship, 1981).



# 15 ... ∅b4

In the 6th game in Merano Black played 15...a4 16 2c1 a3 17 b3 f6 and obtained the better game (after certain adventures I suffered my first defeat of the match). Of course, the last word has not yet been said here, but 15...a4 is possibly better

met by 16 \( \Dd2 \), as, incidentally, I myself recommended in my notes to the game with Savon, when I realized that 15 . . . \Db4 was a poor move, and that 15 ... a4 came into consideration. True, after 16 2 d2 a3 17 2 × e4 (bad is 17 ba ②c3 or 17 \blacktriangledot) ab 18 **幽**×b2 ②×d2 19 **总**×d2 **总**×c2 20 幽×c2 ②×d4) 17...ab 18 **ℤb1** de 19 **ℤ**×b2 ②e7 20 **ℤ**×b5 □×a2 21 對b1 對a8 22 □c1 I assessed the position as favouring White. Later came the game Ivanov-Yusupov (USSR Championship, 1st League, 1979), where Black took on e4 with his bishop -18...  $&\times$  e4, when 19  $\mathbb{Z} \times b2$ **"d7** 20 **②**×e4 de 21 **□**×b5 **②**×d4 22 \( \mathbb{Z} \) c5 \( \mathbb{Z} \) fd8 led to equality.

In this last variation Hübner twice employed the new move 20 **\$d3** in games with Korchnoi. The exchange of bishops nevertheless took place - 20 . . .  $2 \times d3$ 21 \with a slightly different pawn structure, more favourable to White. One game between them continued 21 . . . **II fb8 22 II fb1 b4 23 a3** ba 24  $\mathbb{Z} \times b8 + \mathbb{Z} \times b8 = 25 \mathbb{Z} \times b8 + \emptyset \times b8$ 26 對×a3 對c6 27 對e7 對d7 28 ₩a3, when a draw was agreed (Hübner-Korchnoi, Chicago, 1982), although Hübner considers that after 27 g4 h6 28 f4 2 d7 29 f5 5 b6 30 &f2 Black would still have had problems. The second game went 21 ... b4, and after 22 皇d2 單fb8 23 單fb1 豐g4 24 全8 單b6 25 h3 營c8 26 罩c2? b3! 27 罩×b3 ②b4 Black won the exchange, although this game too ended in a draw (Hübner-Korchnoi, Lucerne Olympiad, 1982).

But it is not essential for White to give up the exchange, and by accurate play he can develop a strong initiative. This was confirmed by the game Karpov-Yusupov (50th USSR Championship, Premier League, Moscow, 1983), which today is the most recent on the given theme: 20 2d3 2×d3 21 曾×d3 單fb8 22 單fb1 b4 23 h3 h6 24 單c1 單b6 25 豐b1 單ab8 26 單c5 ②d8 27 單cc2 ②c6 28 豐c1 單8b7 29 單c5 ②e7 30 ⇔h2 ②f5 31 \(\mathbb{I}\) bc2 \(\mathbb{I}\) g6. Black gives up a pawn, hoping that from h4 his knight will be a nuisance to White. But, sadly, on this square it is soon consumed. 32 \(\mathbb{\pi}\times c7\) \(\mathbb{\pi}\times c7\) 33 罩×c7 豐b5 34 g4 匂h4 35 翼c8+ \$h7 36 \$\d1 \$\delta\$a6 37 \$\delta\$c2 f5 38 \$\dispsi g3! fg 39 \$\dispsi \times h4 gh 40 f4 ₩e6 41 ₩h5! ₩e7+ 42 ぬ×h3 豐f7 43 單h2! 豐d7+ 44 f5 Resigns.

It is time to return to the game with Savon.

16 **②b1** a4 17 **②d2** a3 (168) 18 **營c!**!

This modest move by the queen conceals a number of virtues. In reply to 18 当b3 Black has the strong reply 18... ②c6 (19 ba ②×d4). Therefore it is important to keep under simultaneous attack



the squares b2, d2 and c6, and at c1 the queen performs precisely this task. Theoretical guides draw the line here. Indeed, the 18 **a**c1! manoeuvre essentially refutes Black's opening plan.

18

After 18 . . . c5 19 ba cd 20 ab 22 營×e3 호×b1 23 罩f×b1) 22 "w×e3 White wins a pawn and should be able to realize his advantage. But in all probability that is what Black should have played, since he now loses almost instantly.

19 Ï c6 ha **쌀h2** 20 9)c2

No better is 20 . . . ②×d2 21 **≜×d2 ②d3** 22 **쌀b3**, or 21 . . . Øc2 22 Ic1.

> 21 ¤c1 Dxe3 m xc6 Øx12 22.

There is no way of saving the met by 23 & xe4 & xe4 24 g3, or 23 **\(\mathbb{Z}\)** ×g6 fg 24 **\(\mathbb{L}\)**×e4.

Ø)N 23 ツd7 ②×e3 Resigns After 24 . . . 豐×c6 25 \$\psi xf2\$ f6 26 & ×g6 fe+ 27 & f5 g6 28 de White comes out a piece ahead.

# 43 Battle with the 'Dragon'

Karpov-Korchnoi **Final Candidates Match** Moscow, 1974 Sicilian Defence

The Dragon Variation is one of the most fascinating, sharp and popular in the Sicilian Defence, and in the whole of opening theory in general. Many strong grandmasters happily and not unsuccessfully choose it with Black. Although the statistics of wins and defeats are not in their favour, nevertheless the 'Dragon' does not surrender, and with each year the number of its supporters increases. As for me, I prefer playing the variation with White, and in roughly fifteen games played with the 'Dragon' I have not yet conceded even a single draw. I myself am amazed as to how this has happened!

The present game is perhaps the most fascinating of all my battles with the Dragon. And its competitive significance does not have to be emphasized. This was only the second game of the match, and a spectacular victory at the start of the marathon provided a good stimulus, giving me confidence in my powers.

Finally, it should be said that the present game is the most striking and favourite of all my miniatures. For this reason, although it will be familiar to many readers, I have been unable to refrain from including it in this book.

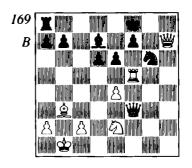
1	e4	<b>c</b> 5
2	<b>D</b> f3	d6
3	d4	cd
4	ଏ∑×d4	<b>⊘f6</b>
5	<b>②c3</b>	g6
6	<b>⊈.e3</b>	_ <b>⊈g7</b>
7	ß	<b>②c6</b>
8	₩d2	0-0
9	<b>≜c4</b>	

I played exactly the same in my first tournament 'Dragon', 16 years ago, which, incidentally, was against my future co-author of several books. The game is somewhat longer than a miniature, but it proved so fascinating that I should like to reproduce it here.

# Karpov-Gik Moscow, 1968

9... 響a5 10 0-0-0 皇d7 11 皇b3 單fc8 12 h4 ②e5 13 h5 ②×h5 14 皇h6 皇×h6 15 豐×h6 耳×c3 16 bc 豐×c3 17 ②e2! 豐c5 18 g4 ②f6 19 g5 ②h5 20 耳×h5! gh 21 耳h1 豐e3+ 22 含b1 豐×f3 23 耳×h5 e6 24 g6! ②×g6 25 豐×h7+ 含f8 26 耳f5!! (169).

26... 豐×b3+ 27 ab ef 28 ②f4! 單d8 29 豐h6+ ��e8 30 ②×g6 fg 31 豐×g6+ ��e7 32



豐g5+ 堂e8 33 ef 罩c8 34 豐g8+ 堂e7 35 豐g7+ Resigns.

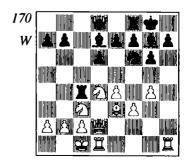
Subsequently I have chosen the most diverse lines as White against the 'Dragon'. And while in the first discussion on this theme I prevented Black's central counter by \(\existsqcatcap{c4}\), in my two most recent games (London, 1982) I preferred the comparatively rare 9 g4. As a result, exploiting both positional factors and tactical means, I managed to defeat two specialists in this variation – the English grandmasters Miles and Mestel.

# 11 & b3

English players have made a thorough study of 11 . . . h5, hindering White's attack on the king. After 12 0-0-0 2 e5 13 2 g5 I c5 Black does not have to fear 14 g4 hg 15 h5 ②×h5 16 ②d5 罩×d5! 17 &×d5 ₩b6, when he has a splendid game. True, in a game with Sosonko (Tilburg, 1979) I played 14 The1 and went on to win. Just what dangers are lying in wait for Black are strikingly demonstrated by the game Mikhalchishin-Rashkovsky (Match-Tournament of USSR Teams. Moscow, 1981): 14 . . . b5 15 \$b1 b4 16 \$\alpha\$d5! \$\alpha\$×d5 17 ed a5 18 f4 ②c4 19 ዿ×c4 耳×c4 20 ②c6! 豐b6 21 ②×e7+ \$h8 22 f5 &×f5 23 < 2 ×f5 gf 24 & f6! with a solid advantage.

But grandmasters Miles and Mestel, to all appearances, have no intention of giving up the 'Dragon', and evidently have something in reserve in this variation. Curiously enough, in round nine of the aforementioned tournament in London there were simultaneously two games on this theme: apart from Karpov-Miles, where I immediately deviated with 9 g4, there was also the game Spassky-Mestel, where after 9 & c4 & d7 10 h4 II c8 11 & b3 h5 12 0-0-0 Øe5 White played 13 **食h6** 食×h6 14 쌀×h6 罩×c3! 15 bc 營a5 16 全b1 罩c8 17 營d2 ₩b6, and did not achieve much.

12	0-0-0	<b>Dc4</b>
13	. <b>9</b> .×c4	¤×c4
14	h5	②×h5
15	g4	<a>♠ 6 (170)</a>



The Dragon Variation was played in two games of the 1971 Candidates Match Geller-Korchnoi, in one of which this very position was reached. It stands to reason that, in my preparations for the given match, a considerable amount of time was spent on this position.

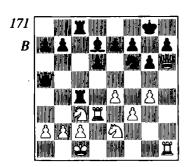
# 16 6 de2!

And here in fact is the prepared move. The basic idea of the unexpected knight retreat is to reinforce securely the c3 square. In addition, from e2 the knight can easily be switched for a direct attack on the enemy king. White has also created a concrete threat: 17 e5 de 18 g5.

#### ₩a5 16

possibly safer, although here Keene's idea of 18 \modelgg5 followed by \bulleth4 is interesting.

> ů há 17 ₿×hƙ



This rook manoeuvre onto the third rank was found after we had become disillusioned with the theoretical continuation 19 Id5. The knight at c3 is now securely supported, and in a number of lines the knight at e2 is freed for the attack. The attempt to advance immediately with 19 g5 hb 20 g3 runs into the standard counter-blow 20...

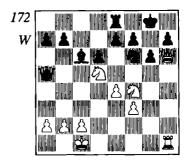
# 19 ... **2**4c5

The best chance for Black was 19... \(\mathbb{\text{\text{\text{\text{\text{B}}}}}\) d8, suggested later by Botvinnik. But now comes a pretty combination, leading by force to a win.

# 20 g5

The knights at c3 and f6 defend their kings, and for this reason it is they that are subject to the greatest pressure (the removal of the black knight from f6 will almost immediately be followed by the intrusion of the white knight at d5). Not, of course, 21 ⊘d5 \( \times \) xd5!, when Black's knight – his chief defender – remains alive.

Here  $22 \dots$  and 25 and



24 e5!

Severing that same fifth rank. There is a dazzling array of spectacular possibilities, but in fact this is the only decisive continuation. White fails to win by the straightforward 24 ②×f6+ ef 25 ②h5 豐g5+ (this is the whole point!) 26 豐×g5 fg 27 ②f6+ 堂g7 28 ②×e8+ ②×e8.

24 ... <u>\$</u>×d5 After 24 ... de 25 ②×f6+ ef 26 ②h5, mate is inevitable.

25 ef ef

In such positions the most important thing is – self-control! It was not yet too late to change the result of the game by 26 2h5??  $\mathbb{Z}e1+!$ 

The reader has thus made the acquaintance of all the miniatures won by me in my three World Championship matches with Korchnoi. In the first match (1974) I won two miniatures – the 2nd, and also the 6th (cf. Game No. 7), and lost one. In Baguio I scored one quick win (cf. game No. 42), while in Merano all the games were protracted, and the only one to finish before move 30 was a draw. True, the match itself turned out to be a miniature one – only 18 games.

# 44 Three English Openings

Karpov-Miles Tilburg, 1977 English Opening

In 1983 at the tournament in

Bath, grandmaster Tony Miles defeated me in the most important game and became the winner of the tournament. I must frankly say that this result, while pleasant for English fans, did not especially please me. This was perhaps the first time in my career when I lost a decisive game. However, a person has to experience everything in life...

In principle I cannot complain about the results of my meetings with the first English grandmaster. I have gained a number of wins over this talented player, including the miniature now offered. Although it could be said that the game began with an opening 'native' to Miles – the English Opening (and not the Russian Game!), the battle was essentially lost by Black at a very early stage.

1	c4	<b>c</b> 5
2	<b>213</b>	<b>∕</b> ∆f6
3	<b>②c3</b>	<b>∅c6</b>
4	d4	cd
5	②×d4	е6
6	g3	<b>₩b6</b>
7	<b>②b3</b>	∕De5
8	e4	. <b>≜</b> .b4
9	<b>≝e2</b>	a5
10	<u>.</u> €e3!	<b>₩c6</b>
11	f3	0-0
12	<b>⊘d4</b>	<b>₩a</b> 6
13	<b>ᡚ</b> b5	d5?! (173)
		• ,

It is interesting that this rook sacrifice had already occurred in one of Miles' games. On that



occasion he had been playing White, but decided against taking the rook, and suffered a defeat. As a result the grandmaster decided to try it with Black. But disillusionment again awaited him — I accepted the gift with pleasure, and quickly showed that giving the World Champion the odds of a rook is a little too much...

14	4∆c7	₩d6
15	②×a8	de
16	fe	②× <b>e4</b>
17	🗓 d 1	<b>₩c6</b>
18	<u>.</u> ⊈g2	②×c4
19	<b>≜d4</b>	. <b>ዿ</b> ×c3+
20	bc	f5
21	0-0!	

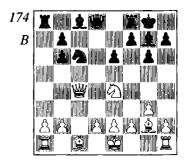
White at last removes his king from the centre of the board. A rare instance, where after castling by one player the other resigns the game within only four moves.

21		@cd6
22	♠ b6	e5
23	②×c8	$\mathbf{Z} \times \mathbf{c8}$
24	<b>_</b> ∮×e5	<b>₩c5</b> +
25	.⊈.d4	Resigns
I shoule	d like to	give here three

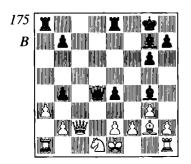
more miniatures which I managed to win in the English Opening, all three in fact with Black. In the first of these a rather unusual tactic was employed—the strongest chess piece was placed en prise to an enemy pawn . . .

# Tatai-Karpov Las Palmas, 1977 English Opening

1 9 f3 c5 2 c4 9 f6 3 9 c3 d5 4 cd ②×d5 5 g3 g6 6 &g2 &g7 7 ₩a4+ ②c6 8 ②g5 e6 9 ②ge4 Db6! I didn't feel inclined to defend the c-pawn with my bishop from f8, while 9... #e7 loses outright to 10 ②×d5 ed 11 ②c3. I had long been intending to sacrifice the c-pawn, and this was the most appropriate moment to do so. 10 \bigwedge b5 c4 11 \Quad a4 0-0 12  $\triangle \times b6$  ab 13  $\forall \times c4$  (174). Thus White has won his pawn, but the queen manoeuvre has left him behind in development, a factor which Black must judiciously exploit.



13...e5! 14 **數**c2 **△**d4 15 **數b1** f5 16 **△**c3 e4 17 d3 b5 18 **♠e3** b4 19 **△**d1 **△**e8 20 de fe 21 **♠**×d4 **७**×d4 22 a3 **♠**g4 23 **७**c2 (175).



23... **曾d3!** 24 ed. This allows an elegant development (and conclusion!) of the attack. 24 ②e3 would have lost immediately to 24... **曾**×c2 25 ②×c2 ②×b2, while 24 Ic1 would not have brought any relief after the simple 24... ba, but even the best move 24 **曾**d2 would have left Black with very bright prospects, e.g. 24... **曾**×d2+25 **\$**×d2 **I** ad8+26 **\$**e1, and now either 26... **I**c8 with the threat of 27... **I**c2, or 26... **\$**f3 27 **I**g1 **\$**×g2 28 **I**×g2 **I**c8.

24...ed+ 25 \$\d2 \$\mathbb{H} e2+ 26\$ \$\d2 \times d3 \$\mathbb{H} d8+ 27 \$\d2 c4 \$\mathbb{H} \times c2+ 28\$ \$\d2 \times b4 \$\mathbb{H} cd2 29 f3 \$\dagger f8+ 30 \$\dagger a5 \$\dagger d7\$ White resigns.

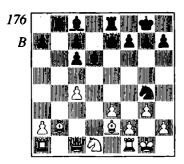
The following game was played in the tournament of 'stars' in Montreal. It is notable for the fact that the Dutch grandmaster fell into an opening trap prepared for . . . Korchnoi (at the match in Baguio).

# Timman-Karpov Montreal, 1979 English Opening

1 c4 2 f6 2 2 c3 e5 3 2 f3 2 c6 4 e3 & e7 5 d4 ed 6 2 × d4 0-0 7 ②×c6 bc 8 &e2 d5 9 0-0 &d6 10 b3 ₩e7 11 &b2 dc. This is the idea that was conceived in my preparations for the World Championship match. Black's main idea is to expand to the maximum the scope of his well-placed pieces, and to direct them towards an attack on the K-side. In a game Keene-Jansson (Haifa Olympiad, 1976) White gained a clear advantage after 11 . . . Id8 12 cd ₩e5 13 g3 &h3 14 Xe1 &b4 15 ₩c2 &f5 16 ₩c1 cd 17 &f3 ₩e7 18 a3 **a** a5 19 b4 **a** b6 20 **a** ×d5.

12 bc \(\) b8! 13 \(\) c1 \(\tilde{\

15... ②×h2! 16 c5 ②×f1! 17 cd ②×g3! It was this knight move, completing the destruction of White's K-side, that the Dutch



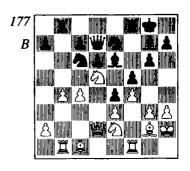
grandmaster had overlooked in his calculations. Since 18 de ②×e2+19 ★f1 ②×c1 is completely hopeless for White, he has no choice.

18 fg 響×d6 19 全位 響h6 20 全d4 響h2+ 21 空e1 響×g3+ 22 全d2 響g2 23 ②b2 皇a6 24 ②d3 全×d3 25 空×d3 單bd8 26 桌f1 響e4+ 27 空c3 c5! 28 毫×c5 響c6 29 空b3 罩b8+ 30 空a3 罩e5 31 兔b4 響b6 White Resigns.

And, finally, the third game, where on this occasion there was no heated theoretical discussion.

# Ribli-Karpov Tilburg, 1980 English Opening

 chooses a not altogether favourable moment. 16 b4 (177).



16... ②a5! 17 ②d4 ②×c4 18 ②×e7+ 豐×e7 19 豐c2 皇×d4 20 ed ②b6 21 皇b2 ②d5 22 a3 ②e3 23 豐c3 ②×f1 24 皇×f1 皇d5 25 皇c4 豐e6 White resigns.

# 45 A compromised position

Karpov-Hort Bugojno, 1978 Caro-Kann Defence

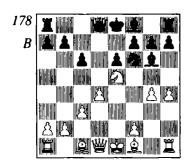
This game has an interesting prologue. In the 1970 Championship of the Russian Republic the same position (after 10 moves) was reached in my game with the talented grandmaster from Vladivostok, Alexander Zaitsev. There it was only with considerable trouble that I managed to win. At one point my king even advanced along the route e1-e2-e3-e4, and that with queens on the board! Fortunately, seven years later everything took place without any unnecessary anxiety.

1	e4	с6
2	d4	d5
3	<b>⊘d2</b>	de
4	② × <b>e4</b>	∕Dd7
5	ପ୍ରାପ	Øgf6
6	②×f6+	②× <b>f</b> 6
7	<b>②e5</b>	<u> </u>

7... \&e6 followed by ... g6 and ... \&g7 would seem to be a safer set-up for Black.

8	c3	<b>e</b> 6
9	g4!	<b>≜g6</b>
10	h4 (178)	

In their return match for the World Championship, Tal played this type of idea against Botvinnik. The intrepid pawns wish to emphasize the unfortunate position of the black bishop at g6, which cannot be switched to another diagonal – 10 . . . \(\hat{\phi}\)e4 11 f3 \(\hat{\phi}\)d5 12 c4.



In principle this move is not without point. If Black were able painlessly to occupy f5 with his knight, the weakness of his pawns would not be felt so keenly. But his position is nevertheless com-

h5

promised, and I am able to emphasize this in spectacular fashion.

Before this only 10 . . . & d6 had been played, when the aforementioned Karpov-A. Zaitsev game continued 11 We2 c5 12 h5 ②e4 13 f3 cd 14 \blace{\pi}b5+ \Qd7. when Black seized the initiative. The advance of the h-pawn was over-hasty, and after 12 2g2 cd 13 h5 dc 14 \bigwide b5+ \bigothermal{c} f8 15 hg, or 12 dc \( \mathre{\matri{\mathre{\mathre{\mathre{\mathre{\mathre{\mathre{\mathre{\mathre{\matri{\mathre{\mathre{\matri{\mathre{\mathre{\mathre{\mathre{\mathre{\mathre{\mathre{ 2×h1 14 2f4 White would have gained an obvious advantage. It should be said that 11 . . . \(\hat{\pm} \times \epsilon 5 12 de \d5 also fails to give Black an equal game because of 13 **ℤh3!** ②×g4 (13 . . . ②d7 14 h5 **≜**e4 15 f3) **14 ₩×g4 ₩×e5**+ (14 . . . 全f5 15 響f3, and Black's position is unenviable, Jansa-Flesch, Sambor, 1970) 15 **Ze3**. All this occurred in a game Mecking-Miles (Wijk aan Zee, 1978) which, since it is a miniature, we will give to the end: 15 . . . \\dot\dot\dot\a5 16 世g5! 世b6 17 h5 皇f5 18 罩e2! 0-0 19 皇e3 營d8 20 單d2 營g5 21 &×g5 f6 22 &e3 e5 23 &c4+ \$\delta\$h8 24 h6 gh 25 \(\delta\$\times h6 \$\mathbb{\pi}\$fe8, and Black resigned.

13 802:

A quiet move, which proves to be a resounding success.

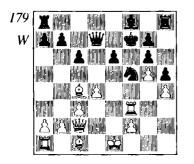
14 **\mathbb{\m** 

This transfer of the rook onto

the third rank decides the game. Here I recalled with pleasure one of my favourite games, also against Hort, played in 1971 at the Alekhine Memorial tournament in Moscow. There too the appearance of a white rook on the third rank caused confusion in the enemy ranks.

Thus Black has carried out his programme in full, but an unpleasant surprise awaits him.

16 耳B 響d7 (179)



Black had no satisfactory defence against this exchange sacrifice.

17		gf
18	<b>थ</b> ×f5+	<b>⇔</b> e7
19	₩e4	<b>ℤ e8</b>
20	.⊈.f4	<b>⊈</b> d8
21	<b>≝e</b> 5	<b>ℤ g8</b>
22	0-0-0	g6
23	Ï e1	. <b>⊈g</b> 7
24	<b>₩b8</b> +	<b>⊈</b> e7
25	<b>¤</b> × <b>e6</b> +	Resigns

# 46 Without leaving my own territory

Karpov-Nunn Tilburg, 1982 Pirc Defence

This opening has happy memories for me – it occurred in the 32nd and decisive game of the match in Baguio. Victory enabled me to conclude successfully this exhausting marathon – I retained my title of World Champion.

The Pirc Defence has a number of different variations, and after only three moves - 1 e4 d6 2 d4 ②f6 3 ②c3 g6 - White has to take an important decision. Many like to play actively, with 4 f4, or 4 f3 followed by &e3 and \dday d2, developing in the spirit of the King's Indian Defence. But I prefer to bring out my second knight - 4 <a>♠</a> f3. Compared with the Spanish Game or the Sicilian Defence, Black's actions are more modest, and it is my opinion that the spontaneous development of White's pieces ensures him the initiative. The present brief game is curious for the fact that, even before crossing the demarcation line by d4-d5, White gained an enormous advantage, sufficient for victory. In other words, I was able to decide the game, essentially by manoeuvring within my own territory.

1	e4	<b>d</b> 6
2	<b>d4</b>	<b>Ð</b> f6
3	<b>②c3</b>	<b>g6</b>
4	<b>DB</b>	. <u>.</u> ⊈g7
5	<b>⊈e2</b>	0-0
6	0-0	. <u>⊈</u> .g4
7	<b>.⊈.e3</b>	∅bd7

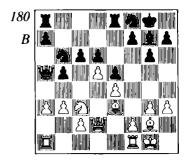
7... ②c6 is more logical, creating piece pressure on d4. This continuation has occurred in a countless number of games, including some of mine. Thus in the 18th game of the match in Baguio I employed the new move 8 **幽**d3, and after 8...e5 9 d5 ②b4 10 ≝d2 a5 11 b3 &d7 12 \$g5 gained a slight opening advantage, although the game ended in a draw. In the 32nd, concluding game, I was intending to improve White's play, but Korchnoi was the first to deviate with 6...c5. and after 7 d5 2a6 8 £f4 the play took a quite different course. On this occasion White's opening gains were more substantial, and this decisive game ended in a convincing win for him. In Merano Korchnoi decided against playing the Pirc Defence.

White has the two bishops, a factor which ensures him the better chances.

9		e5
10	g3	с6
11	<u>⊈</u> g2	<b>₩a</b> 5
12	<b>₩d2</b>	🗓 fe8
13	<b>¤</b> ad1	<b>b</b> 5

14	<b>a3</b>	② <b>b6</b>
15	<b>b3</b>	<b>ᡚfd7</b>

> 16 Дal ②f8 17 d5! (180)



An important moment, and the breakthrough which was mentioned earlier. Now the black knight cannot reach e6, and White gains a great deal of space in the centre.

17 ... **Lac8**18 **Lfd1** c5

After 18 . . . cd 19 ②×d5

W×d2 20 II×d2 ②×d5 21 II×d5!

II×c2 22 II×b5 Black, as in the game, suffers a catastrophe on the Q-side. At the same time there was the threat of dc and ③d5.

19 **§f1** 19 a4 b4 20 **②**b5 was a good alternative.

19 ... c4 20 a4!

Also possible was 20 b4 營a6 21 a4 ②×a4 (21 . . . ba 22 罩a3 and 罩da1) 22 ②×a4 ba 23 c3 營b5 24 營c2 a5 25 罩×a4.

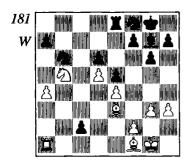
20 ... cb

If 20 . . . b4 21 △b5, and there are two pawns attacked at d6 and a7, and 21 . . . c3 is met by 22 \displayd3.

Black fails to save the game by  $22 \dots b2 23$   $\blacksquare b1$   $2 \times a4$  24  $2 \times d6$   $2 \times d6$ 

23 **\(\mathbb{\pi}\cdot\) \(\mathbb{c}\) (181)** 

As a result of the tactical skirmish a black pawn has penetrated to the second rank. But the positional advantage is obviously with White, all of whose pieces are actively participating in the game (which cannot be said, for example, about the bishop at g7).



24	a5!	Øc8
25	¤c1	<b>⊘d7</b>
26	¤×c2	Øc5

This attempt to escape from the vice is unsuccessful.

27 ②×d6

27 \(\hat{L}\times c5\) dc 28 \(\mathbb{L}\times c5\) \(\hat{L}\times 6\) is also good enough to win.

27		∕Ð×d6
28	<b>≅</b> ×c5	ଉ×e4
29	<b>¤</b> c7	<u>.≙.</u> f8
30	<b>a</b> 6	<b>ℤ d8</b>
31	¤×a7	Resigns

# 47 An opening trilogy

# Karpov-Portisch Lucerne Olympiad, 1982

Petroff's Defence

This game concluded an unusual theoretical duel which grandmaster Lajos Portisch and I conducted in 1982 – at Turin, Tilburg and Lucerne. Although the result was a minimal 2-1 in my favour, the opening battle was essentially won by White in all three games . . .

Until quite recently 3 d4 was regarded as the main continuation. Indeed, to this day the assessment of the variation 3...ed 4 e5 ②e4 5 ≝×d4 has not changed, and is considered favourable for White. But recently 3...②×e4 4 ②d3 d5 5 ②×e5 has been becoming more and more popular,

and now Black chooses either  $5 \dots \triangle d7$ , or  $5 \dots \triangle d6$ . Both these moves contain a number of subtleties, and several times I have been faced at the board with various problems.

An interesting although questionable innovation was prepared by Igor Zaitsev and me at one of our training sessions — 5... 总d6 6 營f3!? This idea was tested in a game Zaitsev-Yusupov (Zonal Tournament, Yerevan, 1982), and after 6... 營e7 7 0-0 0-0 8 ②c3 ②xc3 9 bc ②xe5 10 de 營xe5 11 ②f4 營f6 12 營g3 ②c6 White forced a draw by a repetition of moves — 13 ②g5 營d6 14 ②f4 營f6. Drawn.

One can also recall my game with Hort (Amsterdam, 1980): 5... ②d7 6 豐e2 豐e7 7 息×e4 de 8 &f4 2 xe5 9 & xe5 &f5 10 ②c3 0-0-0 11 0-0-0 \delta e6 12 \delta e3 h5 13 h3 f6 14 &h2 g6 15 \$\disph1\$ 臭h6 16 響g3 罩h7 17 罩he1 響b6 with a complicated game. But in my meeting with Larsen (Tilburg, 1980) I suffered a failure, when my opponent successfully employed de 8 幽×e4 兔e6 9 幽×e5 幽d7 10 0-0 0-0-0 11 \( \ext{\text{\text{\text{e}}} 2 \) \( \ext{\text{\text{\text{\text{b}}}} 4 12 \) \( \ext{\text{\text{C}}} \) c3 f6 13 幽g3 &xc3 14 bc h5! 15 h4 g5! 16 f3 \(\mathbb{I}\)dg8, with a very strong attack for Black.

In principle, both these continuations – 5... \( \Delta d6 \) and 5... \( \Delta d7 - \) give Black good counterchances, and for this reason now

White more often chooses 3 ②×e5.

Spassky persistently employs the familiar manoeuvre 5 營e2, and in a number of games he has managed to gain a slight advantage. In my game with him from the Turin tournament I managed to equalize after 5 . . . 營e7 6 d3 公f6 7 皇g5 營×e2+8 总×e2 是e7 9 公c3 c6 10 0-0 公a6 11 單fe1 公c7 12 全f1 公e6 13 全e3 0-0 14 d4 單e8 15 d5 公×d5 16 公×d5 cd 17 急b5 單d8 18 單ad1 全f6 19 c3 公c7 20 总e2 單e8 21 公d4 全d7 22 桌f3 总×d4.

Earlier 8 . . . \(\partial\_{g4}\) usually used to be played. The bishop move to f5 was introduced quite recently by Hübner - in his Candidates 1/4-Final Match in 1980 with Adorian. The move was familiar to me from my own game with Kasparov, where I played Black (Match-Tournament of USSR Teams, 1981), and events developed as follows: 9 ∮ bd2 ∮ xd2 10 ₩ xd2 . ♠ ×d3 11 ₩×d3 0-0 12 c3 ₩d7 (Hübner continued 12... \\d\d\d\d\d\d\) and after 13 \mathbb{\mathbb{#}}f5 \mathbb{\mathbb{\mathbb{\mathbb{A}}}ad8 14 \mathbb{\mathbb{\mathbb{\mathbb{A}}}f4 a draw was agreed) 13 &f4 a6 14 #e3 #ae8 15 #ae1 &d8 16 h3 \(\mathbb{\pi}\) ×e3 17 \(\mathbb{\pi}\) ×e3 f6 18 \(\mathbb{\pi}\) e2 \(\mathbb{\pi}\) f7 19 のd2 &e7 20 のf1 &f8 21 響f3

I e7, with an insignificant advantage to White.

8... \(\oldsymbol{2}\) f5 also occurred in the 4th game of the Merano match, where after 9 &b5 Korchnoi employed the important improvement 9... 2 f6! In the game Timman-Portisch (Moscow, 1981) Black had chosen 9...0-0 10 &×c6 bc 11 ②e5 &h4 12 &e3 豐d6? (12 . . . 單e8 is better) 13 **營h5!**, and ended up in a difficult position. The point of the bishop move to f6 is that now White is not able to establish his knight at e5, since after 10 \&×c6+ bc 11 60e5  $4 \times e5$  12 de 0-0 the black pieces develop freely, and White also has to worry about halting the advance of the c- and dpawns. The Merano game continued 10 5 bd2 0-0 11 5 f1 with an equal position. True, Korchnoi soon committed several inaccuracies. White's microscopic advantage increased, and in the end was even transformed into a win Although Black's opening was not responsible for his defeat. the result of the game evidently had a psychological effect on Korchnoi, and he gave up playing Petroff's Defence. A pity! It was for him that the following move had been prepared.

### 9 c4!

An opening surprise, which Zaitsev and I had prepared for the match in Merano. The innovation struck Portisch on the



ricochet, and three times, moreover!

Of course, not 10 cd because of  $10 \dots \textcircled{2} \times f2!$ 

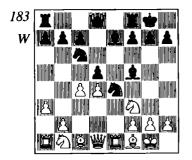
# 10 . . . 0-0

The innovation was first employed at the tournament in Turin. where Portisch also castled on the tenth move. Later, in Tilburg, he tried a different continuation - 10 . . . dc. but 11 5 c3! 5 f6 12 &×c4 0-0 13 a3 ②c6 14 d5 led to a marked advantage for White. The continuation was 14 . . . 5\a5 15 **Qa2 c5 16 Qg5 Qe8 17 Ya4** 臭d7 18 幽c2 h6 19 息h4 の×d5 20 Here I could have increased my advantage by 22 \(\mathbb{I}\)e1 or 22 \(\mathbb{I}\)d1, but I was haunted by another, very spectacular variation, which, unfortunately, contained a flaw. After Portisch's accurate reply I probably still had a draw, but from inertia I sacrificed a piece and lost quickly. Here is this sad finish: 22 \(\mathbb{e}\)e4? \(\exists\)f6 23 \(\exists\)b1 \(\omega\)f8 24 營h7 營×d5 25 息e4 營d6 26

Frankly speaking, in Lucerne I did not anticipate such persistence on the part of my opponent, for Black cannot have been very pleased with the development of the two preceding games. Evidently Portisch was encouraged by the result of the previous clash...

11 a3 Øc6 (183)

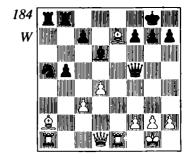
Now a formation arises which is very similar to that in the game Kavalek-Karpov, played in the previous round to my game with Portisch at Turin: 9 a3 0-0 10 c4 全f6 11 公c3 公×c3 12 bc 全×d3 13 豐×d3 dc 14 豐×c4 公a5 15 豐a4 b6. In the given situation White gains time.



In this position at Turin I continued against Portisch 12 2c3 2xc3 13 bc dc 14 2xc4 2d6 15 2g5 4d7 16 2h4! and seized the initiative. So that the entire opening trilogy on Petroff's Defence should be brought together,

it is worth giving this game in full:

19 ab ab 20  $\bigcirc \times$  f5  $\bigcirc \times$  f5 21 **2 e7 ■ fb8** (184). One of the key moments. After 21 . . . & ×e7 22 □×e7 c6 23 ₩e2 ②c4 24 □e1 ②xe5 27 ₩xd5 cd 28 \(\mathbb{Z}\xe5\) Id8 29 Ie7 Ic8 30 Ib7 White wins a pawn. In the event of 21 . . . Ife8 22 xd6 cd 23 ♠b1 ₩b5 the weakness of the back rank tells: 24  $\Xi \times e8 + \Xi \times e8$ 25 g4 豐h3 26 罩×a5 豐×c3 27 **Z**a2!, while 21 . . . **Z**fc8 is equally bad - 22 **\$b1 \$\text{\mathbb{W}}\$d7 23** ₩f3 g6 24 &a2! But the rook move to b8 meets with a strong and unexpected reply.



22 g4!! Such an apparently outlandish move is of course difficult to anticipate beforehand. Its aim, which for many was not altogether clear, is revealed in the following variations: 22 . . . **營f4 23 ②**×d6 **營**×d6 (23 . . . cd 24 全d5) 24 響f3 響d7 (24 . . . 單f8 25 桌×f7+! 含h8 26 彎g3!) 25 Le2, when it is difficult to defend against the breakthrough 26 Tael and 27 Te7, e.g. 25 . . . ②c6 26 單ae1 單e8 27 豐×f7+ mating, or 25 . . . \(\mathbb{\pi}\) a6 26 \(\mathbb{\pi}\) ae1 threats.

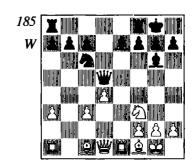
Let us return to the game from the Lucerne Olympiad.

# 12 cd

Although the move 12 ©c3 held pleasant memories for me, I decided that it was not essential to allow Portisch the chance to share his prepared analysis with me, and I myself chose a new path.

12 ... **₩**×d5

13 ②c3 ②×c3 14 bc & & g6 (185)



The black pieces are insecurely placed, as the following variations demonstrate: 14 . . . 單fe8 15 ②e5 (with the threat of 16 ②c4) 15 . . . ②xe5 16 罩xe5 当d7 17 当f3 with a double attack, 14 . . . ②d6? 15 c4 当a5 16 ②d2 winning, or 14 . . . 罩ad8 15 ②f4 with an obvious advantage to White. It is hard to reproach the Hungarian grandmaster for making a move which parries the immediate threats, but does not solve his fundamental problems.

# 15 c4 ₩d7

> 16 d5 **2**f6 17 **1**a2

It was a pity to have to lose a tempo in such a position, but the exchange sacrifice did not bring any particular gains: 17 2g5 &×a1 18 dc ₩×d1 19 X×d1 &f6 20 cb \(\mathbb{Z}\) ab8, and the b-pawn cannot be defended. The calm 17 **2d2** (hoping for 17... **2**×a1 18 dc) is met by the simple 17 . . . 包d4.

> 17 **⊘a5 ∲** f4 18

It was tempting to try immediately to exploit the unfortunate position of the knight on the edge of the board by 18 2d2 b6 19 \$ × a5 ba 20 \$ ≥ 5 \ d6 21 \$ 26 with a slight advantage, or 18 ②e5 ≜×e5 19 🗓 ×e5 b6 (19 . . . Ife8 20 I ×e8+ I ×e8 21 &d2 b6 22 ≜ ×a5 ba with advantage to White) 20 **2** f4 **2** fe8 21 **2** ae2. But the move played is even more energetic.

# 18

18...b6 would have transposed into one of the above variations after 19 De5 & xe5 20 ¤×e5.

#### Ï ae2! ¤ec8?

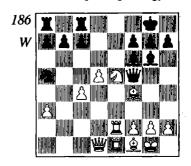
Complete surrender. Black did not care for 19... \\ xe2 20 this would not have been so dangerous.

> 20 De5 **營f5?** (186)

The logical sequel to his previous move; the only way to continue resisting was by 20 . . . . ±xe5.

#### .∳ d2! 21

Creating the irresistible threat



of 22 g4! With this idea, 21 \mathbb{\begin{align\*} \pm d2 \mathbb{\exists} \mathbb{\text{d}} \mathbb{ was also possible, hoping for 21 . . . b6 22 g4, but Black could have dragged the game out by 21 . . . &h5 22 f3 g5 23 &g3 b6.

Dxc4 . . .

Practically forced. After 21... b6 22 g4 ₩c2 23 ₩xc2 &xc2 24 &×a5 &×e5 25 X×c2 Black would have lost a piece.

# 22 g4!

22 ②×c4 豐×d5 23 息f4 would also have led to a won position, but the move in the game is stronger.

> 22 √n×e5

Black also loses after 22 . . . 豐c2 23 豐×c2 夏×c2 24 ②×c4, or 22 . . . ≝×e5 23 耳×e5 ᡚ×e5 24 g5.

> **213**+ 23 gf фg2 **≜h**5 24 ₩a4 25 **⊘h4**+ **фh3** 26 ≗×e2 27 &×e2 Resigns

Thus my fascinating discussion with Portisch on the theme of Petroff's Defence concluded with a miniature. It is now the Hungarian grandmaster's 'move', and we will have to see what opening surprise he springs on me in our next tournament!

# 48 The knight in mid-air

# Karpov-Geller 50th USSR Championship Premier League Moscow, 1983 Spanish Game

In the Jubilee USSR Championship it was a common story for me. It often happens that I am slow to get into the swing of things at the start of a tournament, I allow my rivals to go ahead (sometimes so far that they can no longer be caught), and then, when there is simply no choice, I begin a rapid spurt.

So it was on this occasion: half of the rounds had already gone, and I was securely stuck in the middle of the tournament table. The miniature with Geller proved to be the turning point – by winning it, I began quickly to gather speed, and in the end I became the 'Jubilee' Champion of my country.

1	e4	e5
2	ପ୍ର ପ୍ର	Dc6
3	<b>Ձ</b> b5	<b>a</b> 6
4	<b>⊈a4</b>	<b>ᡚf6</b>
5	0-0	<b>⊈</b> .e7
6	<b>ℤe1</b>	<b>b</b> 5
7	<b>≙</b> b3	0-0
8	d3	

In this way White avoids the Marshall Attack (another possibility is 8 a4), in which Geller is a great specialist. It stands to reason that I have my own thoughts on how to proceed in this sharp branch of the Spanish Game, but that evening I decided not to take part in a theoretical discussion, and chose a modest continuation (the so-called Closed Variation).

# 8 ... **ዿ**b7

After the usual 8...d6 the bishop can later be deployed either at e6, or at b7. But Black is aiming to play ...d5 in one go, without losing a tempo. As a result his e-pawn is for the moment attacked, and I too can save time, by avoiding c2-c3.

# 9 🖄 bd2 h6

The plan involving . . . d6 and the preparation of . . . f5 seems reasonable, but Geller sticks consistently to his course of action.

This seems to me a rather routine move. Indeed, the plan of ...h6, ... Ze8 and ... &f8, with the aim of putting pressure on White's centre, is often employed in the Spanish Game, but in the given case the black-squared bishop would have been more actively placed at c5. After 11... &c5 12 c3 a favourable version for Black of the Arkhangelsk Variation would

have arisen (it is now the advance of the white pawn to d4 which will involve a loss of tempo). While the preceding play was, so to speak, a matter of taste, Black's last move can be considered inaccurate.

#### 12 ું d2

Now that the e5 pawn is defended, there is a threat of . . . ♠a5, and White must counter it.

**d6** 

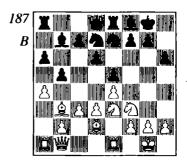
Thus Black does not in fact succeed in advancing his d-pawn to the 5th rank in one go. But before playing ... d6, it was nevertheless worth bringing the bishop out to c5. White's last move has not made any essential change to the position, and the loss of time is not significant. But, of course, it was psychologically difficult to decide on the manoeuvre . . . \&e7-f8-c5.

> 13 a4 Ø747

A favourite 'Spanish' noeuvre of Geller, but in the given situation the immediate ... De7 was sounder (followed by ... \( \Delta \) g6, aiming for f4), or else . . . g6.

> 14 c3 9)e7 15 **₩b1** (187)

The position of the black bishop at b7 always leads to a certain weakening of the white squares in the vicinity of the king, and from b1 the queen may be able to go to a2 to underline this factor. However, in the present game it



successfully shows its worth along the b1-h7 diagonal.

> 15 16 ŵ c2 d5?

It is surprising, but at that very moment when Black carries out his planned manoeuvre, his position becomes diffcult. He should have played 16 . . . ②×a4 17 ②×a4 ba 18 耳×a4 豐d7 19 豐a2. when White has only a minimal advantage thanks to the weakness of the black a-pawn.

How then can one explain Black's extremely risky move ... d5? The cause would seem to be as follows. Geller is a great expert on the Spanish Game, and whenever his opponent leaves the well-trodden theoretical path he considers himself obliged to aim for the maximum gains from the opening, and sometimes, as in the present game, he oversteps the bounds of risk. Incidentally, a few rounds later the picture was repeated in full. The Closed Variation was chosen against Geller by Balashov, although he developed his queen's knight not at d2, but at c3. And again, in search of activity, Geller played incautiously, and was obliged to resign as early as the 30th move!



The white knight is as though hanging in mid-air. A piquant feature of the position is the fact that the pawn, which would normally be supporting the knight from h3, has not in fact yet moved.

18 ... **夕f4** 

19 💄×f4

19 ②g×e5? allows Black the advantage after 19... ②×g2! 20 ★×g2 ₩f6.

20 . . . f6 21 ②g6 ♣×f3 22 gf followed by d3-d4 is bad for

Black.

21 d4 &×e5

Black cannot play either 21... ②e6? 22 单h7+ 学f8 23 学f5, or 21... ②×a4 22 单h7+ 学f8 23 学f5, but after 21... 单×f3 22 ④×f3 ②e6 he might have been able to defend successfully.

22 ②×e5 豐g5

After 22 . . . ②×a4 23 皇h7+

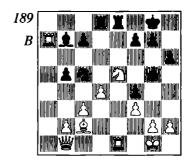
\$\delta\$f8 24 營f5! White simultaneously threatens two mates (營×f7 and ②g6), to say nothing of ②d7+.

23 f3 **X** ad8

And now 23 . . . ②×a4 leads immediately to mate – 24 ♠h7+ ♦h8 (or 24 . . . ♦f8 25 ②d7 mate) 25 ②×f7 mate.

24 ab ab 25 **Z** a7! (189)

As often happens in the Spanish Game, White for a long time builds up threats on one wing, but lands the decisive blow on the other.



25 ... **2**d5

Interesting variations arise after 25 . . . f6. Let us examine them in some detail.

a) 26 **h**7+ **b**f8, and now:

a2) 27 ②g6+ 會f7 28 單×b7! (28 dc 單d2 29 營a2+, or 28... 單×e1+ 29 營×e1 with the threat of 營e7 mate, but after 28... 營×c5+! the advantage is with Black) 28... ②×b7 (28... 單×e1+ 29 營×e1 ②×b7 30 營e7 mate) 29 單×e8 單×e8 (29... ⑤×e8 30 營e4+ 含d7 31 營×b7) 30 營a2+ 單e6, and White has an obvious advantage.

b) 26 **x** × b7! (simpler and more clear-cut) 26 . . . fe (26 . . . ② × b7 27 **a**2+, or 26 . . . **x** × e5 27 **x** × c7) 27 **x** × c7 ed 28 cd ② e6 29 **a**b3, and Black's position is cheerless.

26	≅×c7	<b>⊘a6</b>
27	<b>≖</b> a7	<b>②c5</b>
28	<b>≜</b> h7+	\$18
Or 28	�h8	29 <b>罩</b> ×f7.
29	<b>b4</b>	<b>ପି</b> a4
30	<b>≝d</b> 3	<b>⊈</b> c4
If 30.	🍱 a8 3	1 句d7 is mate.
31	≝×c4!	Resigns

# 49 How to trap the bishop?

# Karpov-Rogers Bath, 1983 (TV Cup) Centre Counter Game

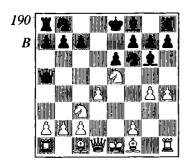
Surprising situations can sometimes arise in meetings between players of different class. The present game was played in the last round of the preliminary stage of the tournament, when I was already out of reach of my pursuers. My play was easy and spontaneous. The difference in class quickly told, and I gained a striking win. But how difficult it can be to gain the same desired point against an opponent of inferior strength, when this is demanded by the tournament position!

1	e4	d5
2	ed	₩×d5
3	<b>②c3</b>	₩a5
4	<b>d4</b>	<b>ᡚf6</b>
5	<b>DB</b>	

In one of the early rounds of the same event, Chandler played 5 & c4 against Rogers and gained some advantage, but I wanted to extract more from the opening.

5	• • •	<u> </u>
6	h3	Ůh5
7	g4	. <u>&amp;</u> g6
8	<b>②e5</b>	<b>e6</b>
9	h4! (190)	

This move of the rook's pawn is a theoretical innovation. This position had already occurred in



a game of mine with the Danish grandmaster Larsen, where I continued 9 \(\textit{\omega}\)g2, thinking it necessary to gain a tempo for future castling. The continuation was 9...c6 10 h4 2b4 with some advantage to White. As my present opponent told me after the game, he was ready to repeat in full the opening stage of the Larsen game, since he had found an improvement for Black. But I, on reaching this position for the second time, realized that after the advance of the h-pawn and the pinning of the knight at c3, Black would in any case be using the e4 square as a transit point, and then the bishop at g2 would unneessarily aid Black's white-squared bishop in latching on to the long diagonal.

9 ... <u>\$</u>b4 10 **\(\mathbb{L}\)** h3!

White kills two birds with one stone: he defends his knight at c3, and (which is more important) removes the rook from the a8-h1 diagonal in good time. 10 &d2 is weaker in view of 10 . . . \*\Begin{array}{c} \Begin{array}{c} \Be

10 . . . c6

Black has to concern himself over the evacuation of his queen, since its position may become uncomfortable after the retreat of the knight from e5 to c4. The attempt to restrain the advance of the h-pawn by the counter  $10 \dots h5$  would have led to the creation of serious weaknesses in Black's position  $-11 \ 2 \times g6 \ fg \ 12 \ g5 \ 2d5 \ 13 \ 2d2.$ 

11 **2**d2 **₩**b6 12 h5 **2**e4

Black was attempting to divert the opponent from his plan of attacking the d-pawn, but it transpires that it cannot be taken — 12... 營xd4 13 公f3 營xg4 14 hg 營xg6 15 置g3 營h5 with dismal consequences for Black (even worse is 15... 營f5 16 置g5, when the queen is trapped!).

13 **Ze3**!

Haste could have led to White falling into a cunning trap: 13 ②c4 豐×d4 14 ②×e4 (this seems to win a piece, but . . .) 14 . . . ②×e4 15 ②×b4?? 豐×f2 mate.

13 . . . . <u>\&</u> ×c3

The knight has to be taken at this point, to find out immediately with which piece White will recapture – pawn or bishop. On 13...\$\ddots\$d5 White would have played 14 g5, and in reply to 14...\$\displies\$fd7 would have moved his knight, clearing the way for his c-pawn to trap the bishop – 15\$\displies\$a4 followed by 16 c4. The d-

pawn is still immune: 13 . . . 当×d4 14 ②×e4 ②×e4 15 息×b4 ≝×e5 (if 15 . . . ) ≝×b4+ 16 c3, and the knight at e4 is lost) 16 ₩g4 and wins.

## 

After 14 bc Black succeeds in withdrawing his bishop along the other diagonal by 14 . . . h6!

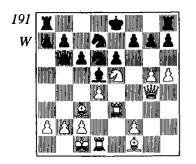
> 14 .**⊈.d**5

Simply essential. The bishop must keep a watch on the knight at e5, otherwise after 14...h6 15 夕c4 豐c7 16 息b4 Black has no answer to the attack via the weakened d6 square.

> 15 g5 9)e4 ₩g4 16 9)d6

It was tempting to take the bishop – 16 . . . Ø×c3, but after 17 bc 豐b2 (otherwise there is no defence against 18 c4) 18 營d1 2×a2 19 2c4 2×c4 20 5×c4 ₩b5 21 Ød6+ White wins.

> 17 0-0-0 **夕d7** (191)



# \_**Qe1!!**

A paradoxical idea! The majority of players would have sought to maintain White's initiative by attacking, and initially I too followed this path. But 18 Black of the right to castle and keeps his king in the centre, because of the closed nature of the position does not allow concrete threats to be created. Also, nothing special was promised by the pawn breaks 18 h6 and 18 g6. It is surprising, but it is simpler for White to gain a won position, not by advancing his pieces, but by withdrawing them to the rear!

> 18 19 de Ø)f5 II h3! 20

A link in the same chain. It transpires that the bishop hiding at e1 is fulfilling a double task allowing the advance of the cpawn and defending the f2 pawn. But why does the rook have to make such an absurd return move, more natural? After 20...0-0-0 the exchange with a quite reasonable position, while if 21 c4 the black bishop has only one move, but an adequate one - 21 . . . ♣h1!, and there is no time to attack it, in view of the exchange of rooks along the opened d-file. Now White's plan becomes clear - the rook takes away the bishop's only square in the corner of the board. Here 20...c5 is not possible due to 21 \(\mathbb{\pi} \times d5 \) ed 22

₩×f5, v	while	after	20	₩c5
White re	plies	21 b4	and 22	c4.
20	٠		0-0-0	
21	<b>c4</b>		<b>₩c5</b>	
22	ь4			

Here the curtain could have been lowered, but from inertia Black makes a few more moves.

22		<u> </u>
23	<b></b>	<b>\</b> ×d8
24	₩×f3	≝×e5
25	<u> </u>	<b>₩d6</b>
26	<b>⊈d3</b>	<b>②d4</b>
27	₩×f7	<b>②f5</b>
28	≗×f5	<b>≝f4</b> +
29	Ϊe3	Resigns

# 50 The Italian Game in England

# Chandler-Karpov Bath, 1983 (TV Cup) Italian Game

It so happens that the last tournament which I am able to cover in this book – which is to be published in English – took place in fact in England! And I was fortunate – at the tournament in Bath I played as many as three miniatures. You have already met one of them, the second is before you, and the third (containing the maximum number of moves – 31) you will find after the notes to the present game.

1	e4	e5
2	ହାୟ 🏖	<b>Dc6</b>
3	<b>≜c4</b>	<b>≜</b> c5

4	0-0	<b>Df6</b>
5	d3	<b>d6</b>
6	c3	0-0

In recent times this type of quiet line in the Italian Game has acquired a certain popularity. It is sufficient to say that this opening twice occurred in the World Championship match in Merano. It has to be admitted, of course, that White cannot count on achieving much in this ancient opening, and, strictly speaking, this was confirmed by the two Merano games. Possibly the simplest way of equalizing with Black is by 6... 曾e7 7 公bd2 a6 8 象b3 象e6.

# 7 皇g5

7 Dbd2 a6 8 b3 would have led to a position from the 8th match game in Merano, and 7 Le1 a6 8 b3 0-0 to a position from the 10th. Both games ended in draws, although in the first of them White gained a minimal advantage. The bishop move to g5 is also not dangerous for Black. On the contrary, by pushing back the bishop Black will soon take the initiative on the K-side.

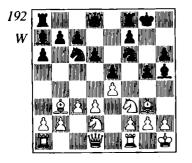
# 7 ... a6

This move of the rook's pawn, which constantly occurs in this variation, pursues two aims – the withdrawal to safety of Black's own bishop from c5, and the threat of exchanging the enemy bishop by ... ②a5 and ... ②×c4.

8	<b>⊉b3</b>	ħ6
9	<b>⊈h4</b>	· g5

This looks risky, but the knight sacrifice at g5 does not work: 10 ②×g5 hg 11 ②×g5 全g7 12 營f3 單h8, and Black can meet 13 營g3 with 13... ②h5 14 營h4 f6.

10	. <b>⊈g</b> 3	<b>Ձa</b> 7
11	②bd2	<u>.</u> ⊈g4
12	<b>⊈h1</b>	<b>≜h5!</b> (192)



This bishop move is an innovation. Formerly this square was occupied by the knight, and 12 . . . ②h5 13 h3 ②×g3+ 14 fg gave White a slight but clear advantage. But is it really worth exchanging White's black-squared bishop, when it is completely without prospects?

#### 

Of course, 14 ②c4 ≜×f3 15 gf ②h5 is no good for White. But now he has a passive position, and I set myself the aim of breaking through in the centre by . . . d5. But first I had to deploy my pieces harmoniously.

14		<b>.</b> ⊈g6
15	<b>②c4</b>	<b>ℤ</b> e8

16 &c2

> 16 ... 響d7 17 響d2

17 h4 is impracticable due to 17 . . . ②h5 18 hg hg 19 ②×g5 ②×g3+ 20 fg ■h8+ 21 ②h3 ■×h3+ 22 gh ₩×h3 mate.

17 ... **□** ad8

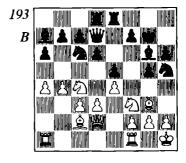
Black could already have played 17... b5 18 20e3 d5 with the better chances, but his position can still be strengthened.

18 a4 ②h5

In addition to the . . . d5 break, there is now the possibility of another - . . . f5.

19 b4 (193)

After 19 ②e3 ②xe3 20 Wxe3 I would have had a pleasant choice between ... d5 and ... f5. It seems that White had not sensed the danger, and was preparing for activity on the Q-side.



19 ... d5!

The hour has come! The e5 pawn is immune  $-20 \ \text{@} \times \text{e5} + \text{f6}$  21 ed  $\ \text{@} \times \text{e5}$ , or  $20 \ \text{@} \times \text{e5} \ \text{@} \times \text{g3} +$  21 fg  $\ \text{@} \times \text{e5}$ .

After 21 包e3 夏×e3 22 豐×e3 Black makes the other planned advance . . . f5. Chandler was no doubt pinning serious hopes on the advance of his knight's pawn. Indeed, it cannot be taken – 21 . . . ab 22 ab ②×g3+ 23 fg 豐×b5 24 夏a4! 豐c5 25 夏×c6 bc 26 互a5, and Black also does not wish to retreat his knight. But in reply to White's breakthrough on the side of the board, following all the rules of chess science comes a powerful blow in the centre.

22 de is obviously bad because of 22... 豐×c4, but White also loses after 22 bc ef 23 gf 豐×f3+24 堂g1 ②×g3 25 hg 豐×g3+ etc. Finally, on 22 호×c7 ef 23 g4 Black has the decisive 23... 豐×c4!

22 ... <u>\$\disp\times\$\disp\ti</u>

The ending arising after 24...ed 25 bc dc 26 豐×d5 罩×d5 27 cb 罩b8 28 ②d4 罩×b7 favours Black, but the move played is even stronger.

26 \( \mathbb{I} \) fg+ 27 \( \mathbb{I} \times g2 \) \( \mathbb{I} \) de8 or 26 \( \mathbb{I} \) h2 \( \mathbb{I} \) we5 is hopeless for White.

26 ... fg+ 27 ⊈h2 gf∑+

It is pleasant to promote to a knight instead of a queen, although 27 . . . . gf豐 would not have changed things.

30 II f2

30  $\blacksquare$  f6 is decisively met by 30...  $\blacksquare$  e8, and then 31  $\blacksquare \times$  g6+ fg 32  $\clubsuit$  b3+  $\clubsuit$  h7, or 31  $\blacksquare \times$  c6  $\blacksquare \times$  e5 32  $\blacksquare \times$  c7  $\blacksquare$  e2+.

White resigns

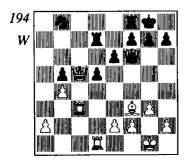
And, in conclusion, the promised game with Browne.

Karpov-Browne Bath, 1983 (TV Cup) English Opening

1 c4 c5 2 ②f3 ②f6 3 ②c3 e6 4 g3 b6 5 ②g2 ②b7 6 0-0 ②e7 7 d4 cd 8 豐×d4 d6 9 ②g5 a6 10 ②×f6 ②×f6 11 豐f4 ②×f3!? The game Karpov-Kasparov (Moscow, 1981) continued 11 . . . 0-0 12 罩fd1 ②e7 13 ②e4 ②×e4 14 豐×e4 with a slight advantage to White. On this occasion Black decides on the immediate exchange of bishop for knight.

12 & ×f3 II a7 13 II fd1 & e5. It would have been safer to return

the bishop to e7. 14 **数d2 0-0 15 Lac1 b5?!** Black should have gone onto the defensive with 15... **数e7** and 16... **Ld8**. The active pawn move leads in the end to its loss. 16 **数e3!** But not 16 cb ab 17 a3 (17 ②×b5 **L**×a2) 17... **数b6**, equalizing. 16... **Ld7 17 cb ab 18 b4 2**×c3 19 **L×c3 d5 20 <b>数c5 36 6 (194)**.



On 20... 單b7 White gains the advantage by 21 e4! ②d7 (21... ②a6 22 營d4) 22 營d4 ②f6 23 ed ed 24 單c5.

21 \(\mathbb{I}\) dc1 d4. An attempt by Black to provoke complications; after 21 . . . 單b7 22 彎d6 彎e7 (22 . . . 罩d7 23 對b6) 23 對×e7 would have suffocated on the Oside. 22 \(\mathbb{\matha\mathbb{\mathba\mt\max\mode\and\and\max\mode\and\and\max\mode\and\and\and\and\and\an pawn is finally won, and Black's threats are easily parried, 23 . . . **豐e6 24 耳c5! 耳e7**. Black fails to save the game after 24 . . . e4 25 \(\mathbb{Z}\) e5 ed 26 \(\mathbb{Z}\) ×e6 d2 27 \(\mathbb{Z}\) d3 fe 28 對×d2 etc. 25 息d5 對d6 26 a4 \$\psi\$h8 27 \psi\$c4 \psi\$d8 28 a5 \Qd7 29 耳c6 e4 30 耳×d4 夕e5 31 對c5 Black Resigns (31 . . . 4)×c6 32 ≗×c6 豐c7 33 罩d7!).

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