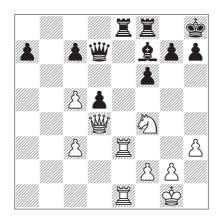
Contents

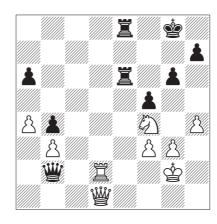
Symbols Introduction		4 5
1	Solutions for Beat the Masters	22
2	The Master Challenge – Test Yourself	31
	Solutions for The Master Challenge	35
3	Beat the Grandmasters	38
	Solutions for Beat the Grandmasters	74
4	The Grandmaster Challenge – Test Yourself	97
	Solutions for The Grandmaster Challenge	125
5	The Final Challenge	149
	Solutions for The Final Challenge	160
Index of Players		173



82 White to play

Here White played 1 $\triangle x$ d5. Was that a good idea?

(Solution: see p. 76)



84 Black to play

Both the black queen and the e6-rook are threatened. How should Black respond to this?

(Solution: see p. 76)



83 White to play

White played 1 dxe6. What is the best answer for Black? (Solution: see p. 76)

85 Black to play

White has just played 1 f5, threatening the knight on g6. What is Black's best answer to this?

(Solution: see p. 76)

On 2 wxf6, 2... f7 parries everything.

2...\$\delta h8 3 \@d6 \@g8 4 \@xb5

After 4 豐xa8 豐xa8 5 e8豐+ 豐xe8 6 ②xe8 b4! Black wins the endgame.

80)

Petrosian - Balashov

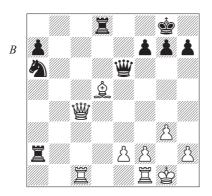
USSR Ch (Leningrad) 1977 **2 □xg6! 1-0**

White wins a pawn and the game. Both rooks are *en prise*, but Black can only take one at a time: 2...\sum xg6 3 \subsection xc7 or 2...\sup xc7 3 \subsection xg8.

81)

Tukmakov - Kochiev

Ashkhabad 1978 No, this loses material due to... $2 \triangleq d5! (D)$



1-0

Black cannot play 2...豐xd5 as he has problems on the back rank: 3 豐xd5 黨xd5 4 黨c8+ mating.

82)

Korchnoi - Short

Reykjavik 1987

No, 1 公xd5 is a serious mistake. After 1...全xd5 White resigned, as 2 国xe8 国xe8 3 国xe8+ (or 3 国d1 国d8) 3...豐xe8 4 豐xd5 豐e1+5 會h2 豐e5+6 豐xe5 fxe5 7 會g3 a5 is won for Black. Black's a-pawn queens a few moves later.

83)

Andreev - Khmelnitsky

USSR Cht (Naberezhnye Chelny) 1988

Black can mate White within a few moves:

1...\(\tilde{Q}\)b3+! 2 axb3 \(\beta\)a1+ 3 \(\tilde{Q}\)b1 \(\beta\)xb1# (0-1)

84)

Andersson - Hjartarson

Belfort (World Cup) 1988

Black will be an exchange up after this cross-pin. If 2 \(\mathbb{Z} \) xb2 then 2...\(\mathbb{Z} \) xd1.

85)

Kotsur - Morozevich

Moscow 2003

86)

Sadvakasov - Korotylev

Moscow 2003

1 \(\bar{2}\)h5! f6

Black's other options are: