MASTERING MAATES

1,111 TWO-MOVE, THREE-MOVE & FOUR-MOVE MATES

Jon Edwards



Mastering Mates Book 2

1,111

Two-Move,

Three-Move &

Four-Move Mates

by Jon Edwards



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Introduction

The first book in this series presented 1,111 Checkmates in One Move. For most readers, these were relatively simple exercises that served to illustrate the many varied examples of checkmate as well as showing off the harmonious cooperation of chess pieces delivering the final blow.

This second book represents a much more serious challenge. Readers with some chess proficiency should expect to solve most of the checkmates in two moves. In evidence here are most of the famous mating combinations and checkmating patterns. All accomplished chess players are expected to know them.

Many chess books contain such puzzles, but there is much more here. I have added a full range of checkmates from real-life middlegames and endgames. These rarely conform to conventional patterns and so, readers will need to revote time to solve them. The checkmates in three, four and more moves are especially challenging. It is my expectation that with practice, readers will develop considerable tactical prowess by confronting and solving these problems.

The publisher is making available on the web the games from which I have taken these puzzles. The most dedicated of you will want to see the context of these positions. Chess combinations and mating matterns rarely appear randomly. Rather, they are carefully prepared and constructed.

I expect now to turn my attention towards what will be the most challenging book in this series, 1,111 combinations. In the hope of providing the greatest possible challenge, I am turning to combinations played in games by the world best correspondence players. These games have the merit of being lesser known while employing combinations that will impress and challenge.

> Jon Edwards Pennington, New Jersey March 2014

947 CuuuuuuuuC (wDwDr 4wi } 7DwDwDwgp} 6pOwOwDpD} 5DwDbDwDw} &wHwGw)wD} 3DwDbDwDw} &WHwGw)wD} 3DwDwDqDw} 2P)wDw!w)} %DRDw\$KDw} V,./9EFJMV	948 CuuuuuuuC (wDwDRhwD} 7DwDwDwi p} 6wDwDwDwD} 5DwGwDRDw} &wDwDwDwI 3DwDwDwDwI 2P) wDwDq) %DwDwDwDw} V, . / 9EFJMV
949 CuuuuuuuuC (rDwDkgw! } 7DwDwDpDp 6pDwDpDpD} 6pDwDpDpD} 5DwhwDw) w} 8wOPDw) wD 3DwDwGnDw) 2q) wDNDR) } %DwI RDwDw} V, . / 9EFJMV	950 CuuuuuuuC (rDwDwDkD} 70p0wDwDw} 6wDw0wDwD} 5DwDPDbHP} &KDPDwDPD} 3DPDwDwDw} 3DPDwDwDw} 2wgwDw4wD} %DwDRDwDR} V, . / 9EFJMV
951 CuuuuuuuC (w\$wDwDwD} 70wDBDwi p} 6wDwDnDpD} 5DwOpDnDw} &wDwDwDw)} 3)NDPDwDK} 2wDwDw4wD} %DwDwDw4wD} %DwDwDwDw}	952 CUUUUUUUUC (WDw4wDkD} 7! wDwDROw} 6wDq) pDwD} 5Dw0w0nDw} &WDpDw) wD} 3Dw0w0wDw} 3DwDwDwDp} 2PDP) wI w) } %DwDwDwDw} V, . /9EFJMV

953	954
CuuuuuuuuC	CuuuuuuuC
(wDwDw4wi }	(wDwDwDwD)
7DpDwDwDp}	7DwDwDwgk}
6wDpOwDpD}	6wDQDwDpO}
6wDpOwDpD}	5DpDNDwDw}
50wDwDwgw}	&wDwDpDPD}
&Phw) RDQD}	3Dw)wDwDW}
3DBHwDwhw}	3Dw)wDwDK}
2w) PDwDN1}	2w)wDw)wD}
%\$wDKDwDw}	%4wDwDw1w}
V, . / 9EFJMV	V,./9EFJMV
%DwDRDw\$K}	956 CuuuuuuuC (rDwDkDwD} 70pOwDpDr} 6wDnDwDpD} 5DQDwDwGw} &wDw)PDbD} 3DwDwDwOw} 2P)PDNgB1} %\$wDRDKDw} V,./9EFJMV
957	958
CuuuuuuuC	CuuuuuuuC
(wDk4wgwD}	(rDwDwDwD}
70p0wDpDw}	7DwOw!wDw}
6wDnDwDwD}	6wDRhwDkg}
5DwDw) n) w}	50pDPDwDw}
&wDPDwDw1}	&wDwDPDKD}
3DQDpDwDw1	3DwDwDwDw}
3DQDpDwDw}	3DwDwDw)w}
2P) wGb) BH}	2wDwDwDwDw}
%\$wDw\$wI w}	%DwDwDqDw}
V, . /9EFJMV	V,./9EFJMV

959 CuuuuuuuC (rhb1kgwD} 70p0pDwDw} 6wDwDwDwD} 5DwDwDwDwD} 5DwDwDwHr} &wDw)PDwD} 3DwDwDwOw} 2P)PDwDwD} %\$NGQI wDw} V,./9EFJMV	<pre>%% Cuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuu</pre>
%1 CuuuuuuuC (rDbi wDw1} 70pDpDwDw} 6ngpDwDpD} 5DwDwHwDw} &wDw) wOwD} 3DwDwDw) w} 3DwDwDw) w} 2P) PDwDw) } %\$wGw\$wI w} V, . /9EFJMV	962 CuuuuuuuC (wDwDr 4wi } 70pDwDwOp} 6wDp) QDwD} 6wDp) QDwD} 5DwDwDwHw} &wDwDwDwWB 3DwDwDwDwD} 3DwDwDwDP} 2P) wDwgPI } %\$wDwDwDwW} V, . /9EFJMV
963 CuuuuuuuuC (rDnDq4kD} 7DpDwgwDw} 6wDpDwDN! } 50wDwDwDw} &PDw) wDwD} 3DwHwDwDP} 3DwHwDwDP} 2w) wDw) PD} %DwDw\$bI w} V, . /9EFJMV	964 CuuuuuuuC (w4bDwDn4} 7DpDpDwDp} 6pDwi wDwg} 5DwDNOwDw} &wDBDPDwD} 3DwDPDRDw} 3DwDPDRDw} 2P) PDwDP) } %DwDwDRI w} V, . /9EFJMV