

TABLE OF CONTENTS

Foreword	I. 7
On-line access	I. 8
A brief introduction to CINDA	I. 9
Quick reference list of the 'quantities'	I.12
Computer retrievals available from the CINDA file	I.13
EXFOR and other computer libraries of neutron data	I.14

Entries

a. Elements or isotopes	1
b. Collective entries 'Many' and 'Fprod'	659
c. Molecules and mixtures	667

Annex

A detailed explanation of the CINDA listing	A. 1
Acknowledgements	A. 9
Table 1: Abbreviations for molecules and mixtures	A.12
Table 2: Quantity definitions	A.13
Table 3: REFERENCE codes (reference abbreviations)	A.20
Table 4: LABORATORY codes (laboratories and institutions)	A.35
Table 5: Some abbreviations used in 'Comments'	A.43