

TABLE OF CONTENTS

In Volumes 1 to 7:

Foreword	i.7
English.....	i.7
French.....	i.8
German.....	i.9
Spanish.....	i.10
Russian.....	i.11
Japanese.....	i.12
Access to CINDA search programs on-line access.....	i.13
A brief introduction to CINDA.....	i.13

In Volume 1 only:

Reference list of reactions and quantities	i.14
A brief explanation to the table format with examples.....	i.15
EXFOR and other databases of nuclear reaction data.....	i.17
Acknowledgements.....	i.18
A detailed description of CINDA	i.21
Tables : 1. Abbreviations for molecules and mixtures.....	i.26
2. Reactions and quantities	i.27
2A. Details of the reaction and quantity codes.....	i.27
2B. Reactions present in the CINDA listing	i.31
2C. Quantities present in the CINDA listing.....	i.33
2D. Old quantity codes used in CINDA.....	i.34
3. Laboratories and research institutes.....	i.35
4. CINDA reference codes.....	i.51
4A. Conference and book codes.....	i.51
4B. Report codes	i.62
4C. Journal codes	i.70
5. Abbreviations used in the "Comments" field	i.78

TABLE OF CONTENTS (cont'd)

CINDA LISTING

Volume 1: Molecules and mixtures (chemical compounds).....	1
Collective entries:	50
Lumped fission products.....	50
Many elements.....	52
Elements Z=0-10	98
Volume 2: Elements Z=11-25	697
Volume 3: Elements Z=26-35	1425
Volume 4: Elements Z=36-49	2199
Volume 5: Elements Z=50-70.....	2937
50 Tin	2937
51 Antimony	3050
52 Tellurium.....	3088
53 Iodine	3151
54 Xenon	3187
55 Cesium	3219
56 Barium.....	3247
57 Lanthanum	3299
58 Cerium.....	3322
59 Praseodymium.....	3354
60 Neodymium.....	3376
61 Promethium.....	3446
62 Samarium	3455
63 Europium.....	3540
64 Gadolinium.....	3580
65 Terbium.....	3633
66 Dysprosium	3650
67 Holmium	3691
68 Erbium.....	3716
69 Thulium.....	3759
70 Ytterbium	3775
Volume 6: Elements Z=71-91	3809
Volume 7: Elements Z=92-105.....	4487