

CONTENTS

Preface v

Contents vii

Contents of volumes 1–12 ix

88. E.I. Gladyshevsky, O.I. Bodak and V.K. Pecharsky
Phase Equilibria and Crystal Chemistry in Ternary Rare Earth Systems with Metallic Elements 1
89. A.A. Eliseev and G.M. Kuzmichveva
Phase Equilibrium and Crystal Chemistry in Rare Earth Ternary Systems with Chalcogenide Elements 191
90. N. Kimizuka, E. Takayama-Muromachi and K. Siratori
The systems R_2O_3 – M_2O_3 – $M'O$ 283
91. R.S. Houk
Elemental Analysis by Atomic Emission and Mass Spectrometry with Inductively Coupled Plasmas 385
92. P.H. Brown, A.H. Rathjen, R.D. Graham and D.E. Tribe
Rare Earth Elements in Biological Systems 423
- Errata* 459
- Subject index* 461