## **COORDINATION CHEMISTRY REVIEWS, VOL. 54 (1984)**

## **AUTHOR INDEX**

Baiocchi, C. 131 Coe, J.S. 131 Mayer, B.J. 1 Radanovič, D.J. 159
Baird, D. 99
Bereman, R. 99
Bond, A.M. 23 Martin, R.L. 23

Mayer, B.J. 1 Radanovič, D.J. 159
McCormick, B.J. 99
Mentasi, E. 131 Schiraldi, D.A. 1

## SUBJECT INDEX

- Ag(II) as an oxidant, mechanistic aspects of reactions involving, 131
- Aminopolycarboxylate edta-type and related ligands, optical activity of cobalt(III), chromium(III) and rhodium(III) complexes with, 159
- Carbamate complexes, monothio- and monoseleno-, 99
- Chromium(III) and rhodium(III) complexes with aminocarboxylate edta-type and related ligands, optical activity of cobalt(III), 159
- Cobalt(III), chromium(III) and rhodium(III) complexes with aminopolycarboxylate edutype and related ligands, optical activity of, 159
- Coenzyme B<sub>12</sub>-dependent diol dehydratase stereochemical and model studies: the bound radical mechanism, toward the unification of, 1

- Diol dehydratase sterenchemical and model studies: the bound radical mechanism, towards the unification of coenzyme  $B_{12}$ -dependent, 1
- Dithiocarbamates, electrochemistry and redox behaviour of transition metal, 23
- Monothio- and monoseleno-carbamate complexes, 99
- Rhodium(III) complexes with aminopolycarboxylate edta-type and related ligands, optical activity of cobalt(III), chromium(III) and, 159
- Transition metal dithiocarbamates, electrochemistry and redox behaviour of, 23