COORDINATION CHEMISTRY REVIEWS, VOL. 60 (1984)

AUTHOR INDEX

Dooley, D.M. 1

Beneini, A. 131 Gatteschi, D. 131
Beneili, C. 131
Bünzli, J.-C.G. 191 Luh, T.-Y. 255

Dawson, J.H. 1 Moss, J.R. 171

Walther, B. 67 Wessner, D. 191

Scott, L.G. 171

Taube, H. 107

Richardson, D.E. 107

SUBJECT INDEX

 $\mu(\alpha,\omega)$ -Alkanediyl complexes of transition metals, 171

Angular overlap model for the description of the paramagnetic properties of transition metal complexes, the, 131

Bioinorganic applications of magnetic circular dichroism spectroscopy: copper, rare-earth ions, cobalt and non-heme iron systems, 1

Delocalization and stabilization, mixed-valence molecules: electronic, 107

Macrocyclic ligands, rare earth complexes with neutral, 191

Magnetic circular dichroism spectroscopy: copper, rare-earth ions, cobalt and non-heme iron systems, bioinorganic applications of, 1

Mixed-valence molecules: electronic delocalization and stabilization, 107 Paramagnetic properties of transition metal complexes, the angular overlap model for the description of the, 131

Phosphine chalcogenides and their conjugate bases, the coordination chemistry of secondary, 67

Rare earth complexes with neutral macrocyclic ligands, 191

Transition metals, $\mu(\alpha, \omega)$ -alkanediyl complexes of, 171

Transition metal complexes, the angular overlap model for the description of the paramagnetic properties of, 131

Trimethylamine N-oxide—a versatile reagent for organometallic chemistry, 255