COORDINATION CHEMISTRY REVIEWS, VOL. 114 (1992)

AUTHOR INDEX

Chen, Q. 107

House, D.A. 249

Stochel, G. 269 Strelets, V.V. 1

Davies, J.A. 61, 201 Dutremez, S. 61, 201 Kozłowski, H. 169

Kurzak, B. 169

Zubieta, J. 107

Farkas, E. 169

SUBJECT INDEX

Aminohydroxamic acids

Hydroxamic and aminohydroxamic acids and their complexes with metal ions 169

Bent sandwich complexes

Sandwich and bent sandwich complexes. Electrochemical studies 1

Hydroxamic acids

Hydroxamic and aminohydroxamic acids and their complexes with metal ions 169

Metal nuclei

Solid state NMR studies of d-block and p-block metal nuclei: applications to organometallic and coordination chemistry 201

Molybdenum oxides

Coordination chemistry of soluble metal oxides of molybdenum and vanadium 107

Pentacyanoferrate complexes

High-pressure mechanistic studies on thermal and photochemical reactions of pentacyanoferrate complexes 269

Phosphines

Solid state ³¹P NMR spectroscopic studies of tertiary phosphines and their complexes 61

Polyamines

Hydrogen isotope exchange rates for polyamines bound to inert transition-metal complexes 249

Sandwich complexes

Sandwich and bent sandwich complexes. Electrochemical studies 1

Tertiary phosphines

Solid state ³¹P NMR spectroscopic studies of tertiary phosphines and their complexes 61

Transition-metal complexes

Hydrogen isotope exchange rates for polyamines bound to inert transition-metal complexes 249

Vanadium oxides

Coordination chemistry of soluble metal oxides of molybdenum and vanadium 107