

COORDINATION CHEMISTRY REVIEWS, VOL. 123 (1993)

AUTHOR INDEX

- | | | |
|-------------------|-------------------|----------------------|
| Barbosa, L. 229 | Kumbhar, A.S. 49 | Schläpfer, C.W. 229 |
| Chikate, R.C. 49 | Lehn, J.-M. 201 | Shibahara, T. 73 |
| Comba, P. 1 | Liberta, A.E. 49 | Sonawane, P.B. 49 |
| | Linz, Z. 149 | von Zelewsky, A. 229 |
| Guardigli, M. 201 | Padhye, S.B. 49 | West, D.X., 49 |
| | | Wherland, S. 169 |
| Hall, M.B. 149 | Sabbatini, N. 201 | Yerande, R.G. 49 |

SUBJECT INDEX

- Coordination stereochemistry
 - The relation between ligand structures, coordination stereochemistry, and electronic and thermodynamic properties 1
- Copper(II) thiosemicarbazones
 - Thiosemicarbazone complexes of copper(II): structural and biological studies 49
- Electronic properties
 - The relation between ligand structures, coordination stereochemistry, and electronic and thermodynamic properties 1
- Lanthanide complexes
 - Luminescent lanthanide complexes as photochemical supramolecular devices 201
- Ligand structures
 - The relation between ligand structures, coordination stereochemistry, and electronic and thermodynamic properties 1
- Metal ions
 - Poly(ethylenimines) as Brønsted bases and as ligands for metal ions 229
- Photochemical supramolecular devices
 - Luminescent lanthanide complexes as photochemical supramolecular devices 201
- Poly(ethylenimines)
 - Poly(ethylenimines) as Brønsted bases and as ligands for metal ions 229
- Sulphur-bridged molybdenum coordination compounds
 - Syntheses of sulphur-bridged molybdenum and tungsten coordination compounds 73
- Sulphur-bridged tungsten coordination compounds
 - Syntheses of sulphur-bridged molybdenum and tungsten coordination compounds 73
- Thermodynamic properties
 - The relation between ligand structures, coordination stereochemistry, and electronic and thermodynamic properties 1
- Thiosemicarbazone complexes of copper(II)
 - Thiosemicarbazone complexes of copper(II): structural and biological studies 49
- Transition metal complexes
 - Non-aqueous, outer-sphere electron transfer kinetics of transition metal complexes 169
- Transition metal complexes
 - A group theoretical analysis on transition-metal complexes with metal-ligand multiple bonds 149