

COORDINATION CHEMISTRY REVIEWS, VOL. 140 (1995)

AUTHOR INDEX

- | | | |
|---------------------|-------------------|--------------------|
| Arnold, J. 137 | Giannotti, C. 169 | Pandey, K.K. 37 |
| Boča, R. 115 | Kabešová, M. 115 | Valigura, D. 115 |
| Brand, H. 137 | Katsuki, T. 189 | Zakrzewski, J. 169 |
| Dunaj-Jurčo, M. 115 | Melník, M. 115 | |
| Fanning, J.C. 27 | Mitewa, M. 1 | |

SUBJECT INDEX

- | | |
|--|--|
| Alkali metal salts
The solubilities of the alkali metal salts and the precipitation of Cs^+ from aqueous solution 27 | Copper(II) complexes
Bonding properties of thiocyanate groups in copper(II) and copper(I) complexes 115 |
| Axial coordination
Axial coordination of azaferrocene to transition metal macrocyclic complexes: photoactivation of the macrocycle 169 | Copper(I) complexes
Bonding properties of thiocyanate groups in copper(II) and copper(I) complexes 115 |
| Azaferrocene
Axial coordination of azaferrocene to transition metal macrocyclic complexes: photoactivation of the macrocycle 169 | Creatine
Coordination properties of the bioligands creatinine and creatine in various reaction media 1 |
| Carbon dioxide
Reactivities of carbonyl sulfide (COS), carbon disulfide (CS_2) and carbon dioxide (CO_2) with transition metal complexes 37 | Creatinine
Coordination properties of the bioligands creatinine and creatine in various reaction media 1 |
| Carbon disulfide
Reactivities of carbonyl sulfide (COS), carbon disulfide (CS_2) and carbon dioxide (CO_2) with transition metal complexes 37 | Macrocycles
Axial coordination of azaferrocene to transition metal macrocyclic complexes: photoactivation of the macrocycle 169 |
| Carbonyl sulfide
Reactivities of carbonyl sulfide (COS), carbon disulfide (CS_2) and carbon dioxide (CO_2) with transition metal complexes 37 | Photoactivation
Axial coordination of azaferrocene to transition metal macrocyclic complexes: photoactivation of the macrocycle 169 |
| Catalytic asymmetric oxidations
Catalytic asymmetric oxidations using optically active (salen)manganese(III) complexes as catalysts 189 | Porphyrins
Recent developments in the chemistry of early transition metal porphyrin compounds 137 |
| | (Salen)manganese(III) complexes
Catalytic asymmetric oxidations using optically active (salen)manganese(III) complexes as catalysts 189 |
| | Thiocyanate groups
Bonding properties of thiocyanate groups in copper(II) and copper(I) complexes 115 |