

COORDINATION CHEMISTRY REVIEWS, VOL. 153 (1996)

MAIN GROUP CHEMISTRY REVIEW

AUTHOR INDEX

Calligaris, M., 83	Harvey, P.D., 175	Raper, E.S., 199
Carugo, O., 83	Holtcamp, M.W., 155	
	Horváth, A., 57	Shi, Shu, 25
Darensbourg, D.J., 155	Hou, Hong-Wei, 25	Stevenson, K.L., 57
Elding, L.I., 1	Leitner, W., 257	Xin, Xin-Quan, 25

SUBJECT INDEX

-
- | | |
|---|---|
| Bidentate ligands
Complexes of heterocyclic thionates. Part 1.
Complexes of monodentate and chelating ligands 199 | Exciplexes
Transition metal complex exciplexes 57 |
| Carbon dioxide
Catalysts for the reactions of epoxides and carbon dioxide 155
The coordination chemistry of carbon dioxide and its relevance for catalysis: a critical survey 257 | Force constants
Reparameterized Herschbach–Laurie empirical relationships between metal–metal distances and force constants applied to homonuclear bi- and polynuclear complexes (M=Cr, Mo, Rh, Pd, Ag, W, Re, Ir, Pt, Au, Hg) 175 |
| Catalysis
The coordination chemistry of carbon dioxide and its relevance for catalysis: a critical survey 257 | Herschbach–Laurie relationships
Reparameterized Herschbach–Laurie empirical relationships between metal–metal distances and force constants applied to homonuclear bi- and polynuclear complexes (M=Cr, Mo, Rh, Pd, Ag, W, Re, Ir, Pt, Au, Hg) 175 |
| Catalyst
Catalysts for the reactions of epoxides and carbon dioxide 155 | Heterocyclic thionates
Complexes of heterocyclic thionates. Part 1.
Complexes of monodentate and chelating ligands 199 |
| Electronic structure
Transition metal complex exciplexes 57 | |
| Epoxide
Catalysts for the reactions of epoxides and carbon dioxide 155 | |