

Coordination Chemistry Reviews 177 (1998) 415–418



COORDINATION CHEMISTRY REVIEWS, VOL. 177 (1998)

AUTHOR INDEX

Baerends, E.J., 97 Belser, P., 301 Brunschwig, B.S., 61

Creutz, C., 61

Daniel, C., 181 De Cola, L., 301

George, M.W., 201 Grätzel, M., 347

PII: S0010-8545(98)00236-7

Guillaumont, D., 181

Hush, N.S., 37

Kalyanasundaram, K., 347 Kunkely, H., 81

Lees, A.J., 3

Reimers, J.R., 37 Rosa, A., 97 Stufkens, D.J., 127 Sutin, N., 61

Turner, J.J., 201

Vlček, A., Jr., 217, 219 Vogler, A., 81 von Zelewsky, A., 257

Ziegler, M., 257

SUBJECT INDEX

Bridging ligands

Photoinduced energy and electron transfer processes in rigidly bridged dinuclear Ru/Os complexes 301

Calculation of rotational strength

Charge-transfer excited state properties of chiral transition metal coordination compounds studied by chiroptical spectroscopy 257

Catecholates

Charge-transfer excited state properties of chiral transition metal coordination compounds studied by chiroptical spectroscopy 257

Charge separation

Photoinduced energy and electron transfer processes in rigidly bridged dinuclear Ru/ Os complexes 301

Charge transfer

Excited states of transition metal complexes studied by time-resolved infrared spectroscopy 201 Organometallic complexes as luminescence probes in monitoring thermal and photochemical polymerizations 3

Photoreactivity of metal-to-ligand charge transfer excited states 81

Charge-transfer transitions

Electroabsorption spectroscopy of charge transfer states of transition metal complexes 61

Circular dichroism, CD

Charge-transfer excited state properties of chiral transition metal coordination compounds studied by chiroptical spectroscopy 257

Circular polarized luminesence, CPL

Charge-transfer excited state properties of chiral transition metal coordination compounds studied by chiroptical spectroscopy 257

Curing

Organometallic complexes as luminescence probes in monitoring thermal and photochemical polymerizations 3

PII: S0010-8545(98)00237-9