

COORDINATION CHEMISTRY REVIEWS, VOL. 160 (1997)

AUTHOR INDEX

Bharadwaj, P.K., 191	Makáňová, J., 161	Šima, J., 161
Cargill Thompson, A.M.W., 1	Mandal, S., 191	Singh, R., 191
Cotton, S.A., 93	Richmond, M.G., 237	Tran-Thi, T.-H., 53
Das, G., 191	Shukla, R., 191	Ungváry, F., 129

SUBJECT INDEX

- Excited state
 - Photochemistry of iron(III) complexes 161
- Excited state optical properties
 - Assemblies of phthalocyanines with porphyrins and porphyrazines: ground and excited state optical properties 53
- Germylformylation
 - Application of transition metals in hydroformylation. Annual survey covering the year 1995 129
- Ground state optical properties
 - Assemblies of phthalocyanines with porphyrins and porphyrazines: ground and excited state optical properties 53
 - Aspects of the lanthanide-carbon σ -bond 93
- Homologation
 - Application of transition metals in hydroformylation. Annual survey covering the year 1995 129
- Hydroformylation
 - Application of transition metals in hydroformylation. Annual survey covering the year 1995 129
- Iron(III) complexes
 - Photochemistry of iron(III) complexes 161
- Lanthanide-carbon σ -bond
 - Aspects of the lanthanide-carbon σ -bond 93
- Optical properties
 - Assemblies of phthalocyanines with porphyrins and porphyrazines: ground and excited state optical properties 53
- Organometallic metal cluster compounds
 - Annual survey of organometallic metal cluster chemistry for the year 1995 237
- Photochemistry
 - Photochemistry of iron(III) complexes 161
- Phthalocyanines
 - Assemblies of phthalocyanines with porphyrins and porphyrazines: ground and excited state optical properties 53
- Porphyrins
 - Assemblies of phthalocyanines with porphyrins and porphyrazines: ground and excited state optical properties 53
- Reduction of carbon dioxide
 - Application of transition metals in hydroformylation. Annual survey covering the year 1995 129
- Reduction of carbon monoxide
 - Application of transition metals in hydroformylation. Annual survey covering the year 1995 129
- Sigma-bonded organolanthanides
- Silylformylation
 - Application of transition metals in hydroformylation. Annual survey covering the year 1995 129
- Supramolecular coordination oligomers
 - The synthesis of 2,2':6',2''-terpyridine ligands --- versatile building blocks for supramolecular chemistry I