

COORDINATION CHEMISTRY REVIEWS, VOL. 213 (2001)

SUBJECT INDEX

- Anion binding
 Anion receptor chemistry: highlights from 1999 79
- Catalysis
 Kinetic and mechanistic aspects of metal ion catalysis in cerium(IV) oxidation 307
- Cerium(IV)
 Kinetic and mechanistic aspects of metal ion catalysis in cerium(IV) oxidation 307
- C–H activation
 Rhodium- and iridium-trispyrazolylborate complexes: C–H activation and coordination chemistry 129
- Characteristic IR spectra
 The characteristic IR spectra of hetero-thiometallic cluster compounds 51
- Clusters
 Hydrosulfido complexes of transition metals 211
- Coordination chemistry
 Rhodium- and iridium-trispyrazolylborate complexes: C–H activation and coordination chemistry 129
- Coordination compounds
 Recent studies in the coordination chemistry of heterocyclic thiones and thionates 181
- 3d complexes
 Metal electron delocalization in 3d complexes estimated by positronium spin-exchange reactions 159
- Heterocyclic thioamides
 Recent studies in the coordination chemistry of heterocyclic thiones and thionates 181
- Heterothiometallic cluster compounds
 The characteristic IR spectra of hetero-thiometallic cluster compounds 51
- Hydroformylation
 Application of transition metals in hydroformylation. Annual survey covering the year 1999 1
- Hydrosulfido
 Hydrosulfido complexes of transition metals 211
- Hydrotris(pyrazolyl)borate
 Rhodium- and iridium-trispyrazolylborate complexes: C–H activation and coordination chemistry 129
- Iridium
 Rhodium- and iridium-trispyrazolylborate complexes: C–H activation and coordination chemistry 129
- Kinetics
 Kinetic and mechanistic aspects of metal ion catalysis in cerium(IV) oxidation 307
- Macrocycles
 Anion receptor chemistry: highlights from 1999 79
- Metal complexes
 Recent studies in the coordination chemistry of heterocyclic thiones and thionates 181
- Metal electron delocalization
 Metal electron delocalization in 3d complexes estimated by positronium spin-exchange reactions 159
- Oxidation
 Kinetic and mechanistic aspects of metal ion catalysis in cerium(IV) oxidation 307
- Polynuclear complexes
 Hydrosulfido complexes of transition metals 211
- Positronium spin-exchange reactions
 Metal electron delocalization in 3d complexes estimated by positronium spin-exchange reactions 159

- Reactivity
Hydrosulfido complexes of transition metals 211
- Reduction of carbon dioxide
Application of transition metals in hydroformylation. Annual survey covering the year 1999 1
- Reduction of carbon monoxide
Application of transition metals in hydroformylation. Annual survey covering the year 1999 1
- Rhodium
Rhodium- and iridium-trispyrazolylborate complexes: C–H activation and coordination chemistry 129
- Self-assembly
Anion receptor chemistry: highlights from 1999 79
- Sensors
Anion receptor chemistry: highlights from 1999 79
- Sulfido
Hydrosulfido complexes of transition metals 211
- Supramolecular chemistry
Anion receptor chemistry: highlights from 1999 79
- Synthesis
Hydrosulfido complexes of transition metals 211
- Thionates
Recent studies in the coordination chemistry of heterocyclic thiones and thionates 181
- Thiones
Recent studies in the coordination chemistry of heterocyclic thiones and thionates 181
- Transition metals
Application of transition metals in hydroformylation. Annual survey covering the year 1999 1
- Water–gas shift reaction
Application of transition metals in hydroformylation. Annual survey covering the year 1999 1