

Subject Index of Volume 243

Carbene/carbyne complex

The chemistry of the carbon-transition metal double and triple bond: annual survey covering the year 2001 3

Carbon-transition metal double bond

The chemistry of the carbon-transition metal double and triple bond: annual survey covering the year 2001 3

Carbon-transition metal triple bond

The chemistry of the carbon-transition metal double and triple bond: annual survey covering the year 2001 3

Comparative X-ray crystallography

The stereochemistry of the copper(II) ion in the solid-state—some recent perspectives linking the Jahn–Teller effect, vibronic coupling, structure correlation analysis, structural pathways and comparative X-ray crystallography 237

Copper(II) stereochemistry

The stereochemistry of the copper(II) ion in the solid-state—some recent perspectives linking the Jahn–Teller effect, vibronic coupling, structure correlation analysis, structural pathways and comparative X-ray crystallography 237

Exchange coupling

Homo- and hetero-polymetallic exchange coupled metal-oximates 143

Excision

Hexanuclear and higher nuclearity clusters of the Groups 4–7 metals with stabilizing π -donor ligands 213

Fragment condensation

Hexanuclear and higher nuclearity clusters of the Groups 4–7 metals with stabilizing π -donor ligands 213

Global ligand replacement

Hexanuclear and higher nuclearity clusters of the Groups 4–7 metals with stabilizing π -donor ligands 213

Group 6 metals

Nitrido and imido transition metal complexes of Groups 6–8 83

Group 7 metals

Nitrido and imido transition metal complexes of Groups 6–8 83

Group 8 metals

Nitrido and imido transition metal complexes of Groups 6–8 83

Heteropolymetallic complexes

Homo- and hetero-polymetallic exchange coupled metal-oximates 143

Imido

Low valent transition metal clusters containing nitrene/imido ligands 191

Nitrido and imido transition metal complexes of Groups 6–8 83

Jahn–Teller

The stereochemistry of the copper(II) ion in the solid-state—some recent perspectives linking the Jahn–Teller effect, vibronic coupling, structure correlation analysis, structural pathways and comparative X-ray crystallography 237

Metalloclusters

Hexanuclear and higher nuclearity clusters of the Groups 4–7 metals with stabilizing π -donor ligands 213

Metal oximates

Homo- and hetero-polymetallic exchange coupled metal-oximates 143

Modular synthesis

Homo- and hetero-polymetallic exchange coupled metal-oximates 143

Monsanto process

Ligand effects in the rhodium-catalyzed carbonylation of methanol 125

Nitrene

Low valent transition metal clusters containing nitrene/imido ligands 191

Nitrido

Nitrido and imido transition metal complexes of Groups 6–8 83

Phosphine ligand

Ligand effects in the rhodium-catalyzed carbonylation of methanol 125

Rhodium complexes

Ligand effects in the rhodium-catalyzed carbonylation of methanol 125

Self-assembly

Hexanuclear and higher nuclearity clusters of the Groups 4–7 metals with stabilizing π -donor ligands 213

Spin frustration

Homo- and hetero-polymetallic exchange coupled metal-oximates 143

Structural pathways

The stereochemistry of the copper(II) ion in the solid-state—some recent perspectives linking the Jahn–Teller effect, vibronic coupling, structure correlation analysis, structural pathways and comparative X-ray crystallography 237

Structure correlation analysis

The stereochemistry of the copper(II) ion in the solid-state—some recent perspectives linking the Jahn–Teller effect, vibronic coupling, structure correlation analysis, structural pathways and comparative X-ray crystallography 237

Transition metal cluster

Low valent transition metal clusters containing nitrene/imido ligands 191

Vibronic coupling

The stereochemistry of the copper(II) ion in the solid-state—some recent perspectives linking the Jahn–Teller effect, vibronic coupling, structure correlation analysis, structural pathways and comparative X-ray crystallography 237