

COORDINATION CHEMISTRY REVIEWS, VOL. 204 (2000)

SUBJECT INDEX

$^{13}\text{C}$ ,  $^{15}\text{N}$ ,  $^{17}\text{O}$

Electron spin echo envelope modulation (ESEEM) spectroscopy as a tool to investigate the coordination environment of metal centers 1

Complexation thermodynamics

Thermodynamic and structural properties of Gd(III) complexes with polyamino-polycarboxylic ligands: basic compounds for the development of MRI contrast agents 309

Contrast agents

Thermodynamic and structural properties of Gd(III) complexes with polyamino-polycarboxylic ligands: basic compounds for the development of MRI contrast agents 309

Electron transfer

Electron transfer reactions in solvent mixtures: the excess component of solvent reorganization free energy 173

ESEEM

Electron spin echo envelope modulation (ESEEM) spectroscopy as a tool to investigate the coordination environment of metal centers 1

Gadolinium

Thermodynamic and structural properties of Gd(III) complexes with polyamino-polycarboxylic ligands: basic compounds for the development of MRI contrast agents 309

HYSCORE

Electron spin echo envelope modulation (ESEEM) spectroscopy as a tool to investigate the coordination environment of metal centers 1

Imaging

Thermodynamic and structural properties of Gd(III) complexes with polyamino-polycarboxylic ligands: basic compounds for the development of MRI contrast agents 309

Lanthanides

Thermodynamic and structural properties of Gd(III) complexes with polyamino-polycarboxylic ligands: basic compounds for the development of MRI contrast agents 309

Metalloporphyrin

Poly- and oligometalloporphyrins associated through coordination 113

Metalloproteins

Electron spin echo envelope modulation (ESEEM) spectroscopy as a tool to investigate the coordination environment of metal centers 1

Oligomers

Poly- and oligometalloporphyrins associated through coordination 113

Organic synthesis

Transition metals in organic synthesis: highlights for the year 1998 (25th Anniversary) 199

Porphyrin

Poly- and oligometalloporphyrins associated through coordination 113

Reorganization free energy

Electron transfer reactions in solvent mixtures: the excess component of solvent reorganization free energy 173

## Self-assembly

Poly- and oligometalloporphyrins associated through coordination 113

## Solvent mixtures

Electron transfer reactions in solvent mixtures: the excess component of solvent

reorganization free energy 173

## Transition metals

Transition metals in organic synthesis: highlights for the year 1998 (25th Anniversary) 199