

COORDINATION CHEMISTRY REVIEWS, VOL. 94 (1989)

AUTHOR INDEX

Andersen, P., 47	Farver, O., 17	Pecht, I., 17	Toftlund, H., 67
Bendix, J., 181	Mønsted, L., 109	Schäffer, C.E., 181	
Bjerrum, J., 1	Mønsted, O., 109	Skibsted, L.H., 151	
Brorson, M., 181			

SUBJECT INDEX

- Affinity labeling, of electron transfer proteins by transition metal coordination. Structure–reactivity studies of blue copper proteins, 17
- Aniono complexes, in aqueous solutions, problems concerning the determination of small stability constants of, 1
- Blue copper proteins, structure–reactivity studies of. Affinity labeling of electron transfer proteins by transition metal coordination, 17
- Chromium(III) and other octahedral metal complexes, mechanism of thermal and photochemical ligand substitution reaction of, 109
- Chromium(III) oligomers, hydroxo-bridged. Danish investigations during the last two decades, 47
- Electron transfer proteins, affinity labeling of, by transition metal coordination. Structure–reactivity studies of blue copper proteins, 17
- Hydroxo-bridged chromium(III) oligomers. Danish investigations during the last two decades, 47
- Iron(II) complexes, spin equilibria in, 67
- Ligand field theory, quantitative formulation of, by the use of orthonormal operators. Exemplification by means of p^q systems, 181
- Ligand substitution reactions, thermal and photochemical, mechanism of, of chromium(III) and other octahedral metal complexes, 109
- Orthonormal operators, quantitative formulation of ligand field theory, by use of. Exemplification by means of p^q systems, 181
- Photoisomerization, of rhodium(III) amine complexes. The deduction of an excited state reaction mechanism, 151
- Rhodium(III) amine complexes, photoisomerization of. The deduction of an excited state reaction mechanism, 151
- Small stability constants, of aniono complexes in aqueous solutions, problems concerning the determination of, 1
- Spin equilibria, in iron(II) complexes, 67