## **COORDINATION CHEMISTRY REVIEWS, VOL. 77 (1987)**

## **AUTHOR INDEX**

Andrews, L.C., 89	I J D D J	Tamburini, S., 165
Andrews, L.C., 69	Lessard, R.B., 1	
	Lingafelter, E.C., 89	Tamilarasan, R., 1
Bailey, M., 89		Torre, L.P., 89
Brubaker, G.R., 1	Mazzocchin, G.A., 165	
	Mealli, C., 89	Van Lier, J.E., 275
Endicott, J.F., 1	Melník, M., 275	Vigato, P.A., 165
Howe, N., 89	Ramasami, T., 1	Wilson, L.J., 89
	Rose, N.J., 89	
Kirchner, R.M., 89	Ryu, C.K., 1	Zanello, P., 165
· ·		• •

## SUBJECT INDEX

Compartmental ligands, synthesis, structure and electrochemical characterization of homoand heterodinuclear copper complexes with, 165

Copper complexes with compartmental ligands, synthesis, structure and electrochemical characterization of homo- and heterodinuclear, 165

Electrochemical characterization, synthesis and structure of homo- and heterodinuclear copper complexes with compartmental ligands, 165

[M(py<sub>3</sub>tren)]<sup>2+</sup>, where M(II) = Mn, Fe, Co, Ni, Cu, and Zn and (py<sub>3</sub>tren = N(CH<sub>2</sub>CH<sub>2</sub>N = C(H)(C<sub>5</sub>H<sub>4</sub>N)<sub>3</sub>, the chemistry and structures of. The variable coordination chemistry of a potentially heptadentate ligand with a series of 3d transition metal ions, 89

Metal-centered transition metal excited states, structure and reactivity of the, 1

A potentially heptadentate ligand with a series of 3d transition metal ions, the variable coordination chemistry of. The chemistry and structures of  $[M(py_3tren)]^{2+}$ , where M(H) = Mn, Fe, Co, Ni, Cu, and Zn and  $(py_3tren = N(CH_2CH_2N = C(H)(C_3H_4N)_3, 89)$ 

Structural data of technetium compounds, analyses of, 275

Technetium compounds, analyses of structural data of, 275

Transition metal excited states, structure and reactivity of the metal-centred, 1

3d Transition metal ions, the variable coordination chemistry of a potentially heptadentate ligand with a series of. The chemistry and structures of [M(py<sub>3</sub>tren)]<sup>2+</sup>, where M(II) = Mn, Fe, Co, Ni, Cu, and Zn and (py<sub>3</sub>tren = N(CH<sub>2</sub>CH<sub>2</sub>N = (C(H)(C<sub>5</sub>H<sub>4</sub>N)<sub>3</sub>, 89