

CONTENTS

Plenary lectures presented at the <i>XIIIth</i> International Conference on Coordination Chemistry; Sydney, Australia; 20–27 August 1969	
Recent progress in the study of inner-sphere electron transfer reactions—H. TAUBE (U.S.A.)	289
Electrostatic and non-electrostatic contributions to ion association in solution—G. SCHWARZENBACH (Switzerland)	307
Optical activity and molecular dissymmetry in coordination chemistry—S. F. MASON (U.K.)	335
The angular overlap model of the ligand field: theory and applications—4. E. SCHÄFFER (Denmark)	361
The 'unique' metal-binding properties of metalloenzymes—B. G. MALMSTRÖM (Sweden)	393
Structure, bonding and reactivity of (stable) transition metal carbonyl carbene complexes—E. O. FISCHER (Germany)	407
Molecular nitrogen as a ligand—J. CHATT (U.K.)	425