

1. Record Nr.	UNISA996211959303316
Titolo	Inorganic reaction mechanisms . Part II [[electronic resource] /] / edited by John O. Edwards
Pubbl/distr/stampa	New York, : Interscience Publishers, c1972
ISBN	1-282-30634-0 9786612306341 0-470-16618-5 0-470-16668-1
Descrizione fisica	1 online resource (594 p.)
Collana	Progress in inorganic chemistry ; ; 17
Altri autori (Persone)	EdwardsJohn O
Disciplina	546 546.082
Soggetti	Reaction mechanisms (Chemistry) Chemical reaction, Conditions and laws of
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	INORGANIC REACTION MECHANISMS; Contents; Excited States of Metal Complexes and Their Reactions; Nuclear Magnetic Resonance Cation Solvation Studies; Chromium(VI) Oxidations of Inorganic Substrates; Nucleophilic Substitution at Different Oxidation States of Sulfur; The Cage Effect; Kinetic Salt Effects and the Specific Influence of Ions on Rate Constants; Kinetics and Mechanisms of Isomerization and Racemization Processes of Six-Coordinate Chelate Complexes; Index; Cumulative Index, Volumes 1-17
Sommario/riassunto	Progress in Inorganic Chemistry is a cornerstone of Wiley's inorganic chemistry program, providing a regular forum for carefully researched reports that review major developments in inorganic chemistry. With contributions from internationally renowned scientists, the series enables you to keep track and understand the significance of key discoveries in inorganic chemistry. Cutting-edge reviews are offered in such areas as chemical biology, bioinorganic chemistry, materials science, nanotechnology, and organometallic chemistry. Progress in Inorganic Chemistry mirrors the great diversity of mod

