
Inorganic Reactions and Methods

Volume 15

**Electron-Transfer and Electrochemical
Reactions. Photochemical and
Other Energized Reactions**

Editor

J. J. Zuckerman



Electrontransfer And Electrochemical Reactions Photochemical And Other Energized Reactions

J. J. Zuckerman, A. P. Hagen



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development of operando measurements Among other subjects chapters describe Recently developed strategies for the design preparation and characterization of catalytic materials for fuel cell electrodes especially for new fuel cell cathodes A wide spectrum of theoretical and computational methods with the aim of developing new fuel cell catalysis concepts and improving existing designs to increase their performance Edited by two leading faculty the book Addresses the emerging fields of bio electrocatalysis for fuel cells and theory of heterogeneous reactions for use in fuel cell catalysis Provides a survey of experimental and theoretical concepts in these new fields Shows the evolution of electrocatalysis concepts Describes the chemical physics of fuel cell reactions Forecasts future developments in electrochemical energy production and conversion Written for electrochemists and electrochemistry graduate students electrocatalysis researchers surface and physical chemists chemical engineers automotive engineers and fuel cell and energy related researchers this modern compendium can help today s best minds meet the challenges in fuel science technology

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