

Advances in Inorganic Chemistry

Volume 58

Advances In Inorganic Chemistry Homogenous Biomimetic Oxidation Catalysis

S Marginson



Advances In Inorganic Chemistry Homogenous Biomimetic Oxidation Catalysis:

Advances in Inorganic Chemistry Rudi van Eldik, Jan Reedijk, 2006-01-18 *Advances in Inorganic Chemistry* Volume 58 focuses on homogeneous biomimetic oxidation catalysis Contributions by leading experts in the field cover important advances in inorganic and bioinorganic chemistry Contributions include diversity based approaches to selective biomimetic oxidation catalysis the selective conversion of hydrocarbons with H_2O_2 using biomimetic non heme iron and manganese oxidation catalysis DNA oxidation by copper and manganese complexes influences of the ligand in copper dioxygen complex formation and substrate oxidations biomimetic oxidations by dinuclear and trinuclear copper complexes In the final contribution the authors focus on green oxidation of alcohols using biomimetic copper complexes and enzymes as catalysts Volume 58 provides another welcomed addition to the widely acclaimed series *Advances in Inorganic Chemistry* Includes new information on the important advances in inorganic and bioinorganic chemistry Each chapter is fully referenced Contains comprehensive reviews written by leading experts in the field *Advances in Inorganic Chemistry* A. G. Sykes, 2001

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different viewpoint and format from our 1973 work Comprehensive Inorganic Chemistry edited by Bailar, Emelius, Nyholm and Trotman-Dickenson which has received over 2 000 citations. The new work will also complement other recent Elsevier works in this area: Comprehensive Coordination Chemistry and Comprehensive Organometallic Chemistry, to form a trio of works covering the whole of modern inorganic chemistry. Chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements, their compounds or applications. Chapters are written by teams of leading experts under the guidance of the Volume Editors and the Editors in Chief. The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field. The chapters will not provide basic data on the elements which is available from many sources and the original work but instead concentrate on applications of the elements and their compounds. Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry, materials chemistry, solid state chemistry and nanoscience. Inorganic chemistry is rapidly developing which brings about the need for a reference resource such as this that summarises recent developments and simultaneously provide background information. Forms the new definitive source for researchers interested in elements and their applications, completely replacing the highly cited first edition which published in 1973.

Progress in Inorganic Chemistry, Volume 55 Kenneth D. Karlin, 2008-04-30. The cutting edge of scientific reporting. PROGRESS in Inorganic Chemistry. Nowhere is creative scientific talent busier than in the world of inorganic chemistry experimentation. Progress in Inorganic Chemistry continues in its tradition of being the most respected avenue for exchanging innovative research. This series provides inorganic chemists and materials scientists with a forum for critical authoritative evaluations of advances in every area of the discipline. With contributions from internationally renowned chemists, this latest volume offers an in depth far ranging examination of the changing face of the field providing a tantalizing glimpse of the emerging state of the science. This series is distinguished not only by its scope and breadth but also by the depth and quality of the reviews. Journal of the American Chemical Society. This series has won a deservedly honored place on the bookshelf of the chemist attempting to keep afloat in the torrent of original papers on inorganic chemistry. Chemistry in Britain. CONTENTS OF VOLUME 54: Atomlike Building Units of Adjustable Character; Solid State and Solution Routes to Manipulating Hexanuclear Transition Metal Chalcogenide Clusters; Eric J Welch and Jeffrey R Long; Doped Semiconductor Nanocrystals: Synthesis, Characterization, Physical Properties and Applications; J Daniel Bryan and Daniel R Gamelin; Stereochemical Aspects of Metal Xanthene Complexes; Molecular Structures and Supramolecular Self Assembly; Edward R T Tiekink and Ionel Haiduc; Trivalent Uranium: A Versatile Species for Molecular Activation; Ilia Korobkov and Sandro Gambarotta; Comparison of the Chemical Biology of NO and HNO: An Inorganic Perspective; Katrina M Miranda and David A Wink; Alterations of Nucleobase pKa Values upon Metal Coordination.

Origins and Consequences Bernhard Lippert Functionalization of Myoglobin Yoshihito Watanabe and Takashi Hayashi

Inorganic Photochemistry, 2011-07-14 The Advances in Inorganic Chemistry series present timely and informative summaries of the current progress in a variety of subject areas within inorganic chemistry ranging from bio inorganic to solid state studies This acclaimed serial features reviews written by experts in the field and serves as an indispensable reference to advanced researchers Each volume contains an index and each chapter is fully referenced Features comprehensive reviews on the latest developments Includes contributions from leading experts in the field Serves as an indispensable reference to advanced researchers Advances in Heterocyclic Chemistry, 2015-08-12 Advances in Heterocyclic Chemistry is the definitive series in the field one of great importance to organic chemists polymer chemists and many biological scientists Because biology and organic chemistry increasingly intersect the associated nomenclature also is being used more frequently in explanations Written by established authorities in the field from around the world this comprehensive review combines descriptive synthetic chemistry and mechanistic insight to yield an understanding of how chemistry drives the preparation and useful properties of heterocyclic compounds Considered the definitive serial in the field of heterocyclic chemistry Serves as the go to reference for organic chemists polymer chemists and many biological scientists Provides the latest comprehensive reviews written by established authorities in the field Combines descriptive synthetic chemistry and mechanistic insight to enhance understanding of how chemistry drives the preparation and useful properties of heterocyclic compounds *Polyoxometalates in Catalysis, Biology, Energy and Materials Science* Soumyajit Roy, Debbie C. Crans, Tatjana N. Parac-Vogt, 2019-12-05 *Photochemical Water Splitting* Neelu Chouhan, Ru-Shi Liu, Jiu-Jun Zhang, 2017-01-27 Cleavage of water to its constituents i.e. hydrogen and oxygen for production of hydrogen energy at an industrial scale is one of the holy grails of materials science That can be done by utilizing the renewable energy resource i.e. sunlight and photocatalytic material The sunlight and water are abundant and free of cost available at this planet But the development of a stable efficient and cost effective photocatalytic material to split water is still a great challenge To develop the effective materials for photocatalytic water splitting various type of materials with different sizes and structures from nano to giant have been explored that includes metal oxides metal chalcogenides carbides nitrides phosphides and so on Fundamental concepts and state of art materials for the water splitting are also discussed to understand the phenomenon mechanism behind the photoelectrochemical water splitting This book gives a comprehensive overview and description of the manufacturing of photocatalytic materials and devices for water splitting by controlling the chemical composition particle size morphology orientation and aspect ratios of the materials The real technological breakthroughs in the development of the photoactive materials with considerable efficiency are well conversed to bring out the practical aspects of the technique and its commercialization

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