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Editors

From Molecules to Materials— Pathways to Artificial Photosynthesis

 Springer

From Molecules To Materials Pathways To Artificial Photosynthesis

Robin J White



From Molecules To Materials Pathways To Artificial Photosynthesis:

From Molecules to Materials Elena A. Rozhkova, Katsuhiko Ariga, 2015-04-06 This interdisciplinary book focuses on the various aspects transformation of the energy from sunlight into the chemical bonds of a fuel known as the artificial photosynthesis and addresses the emergent challenges connected with growing societal demands for clean and sustainable energy technologies The editors assemble the research of world recognized experts in the field of both molecular and materials artificial systems for energy production Contributors cover the full scope of research on photosynthesis and related energy processes

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From Molecules to Materials Jinghua Guo, Materials Research Society, Materials Research Society (United States). Spring Meeting, 2013 *Biorefinery: From Biomass to Chemicals and Fuels* Michele Aresta, Angela Dibenedetto, Franck Dumeignil, 2021-12-20 This updated edition presents topical knowledge and technologies for the thermal chemo and enzymatic catalytic conversion of biomass into chemicals materials and fuels International experts from academia and industry cover the complete value chain from raw materials into final products A new focus discusses feedstock processes and products in potential concepts of future biorefining

Enzyme Catalysis Today and the Chemistry of the 21st Century Gertz I. Likhtenshtein, 2025-02-17 This book examines enzymatic reactions from the standpoint of physical chemistry An introductory chapter gives a brief overview of the role of enzymes in metabolism biotechnology and medicine while describing the framework for chemical mimicry of enzyme reactions Subsequent chapters of the book are devoted to a general overview of vital enzyme processes methods of enzyme kinetic reactions the theory of elementary mechanisms oriental dynamic and polar factors affecting enzyme catalysts as well as the current status and prospects of enzyme chemical modeling The book gives particular attention to chemical reactions highly important in modern research efforts such as the conversion of light energy into chemical energy with a high quantum yield photooxidation of water reduction of atmospheric nitrogen and utilization of carbon dioxide in ambient conditions The book is intended for scientists working on enzyme catalysis and the adjacent areas such as chemical modeling of biological processes homogeneous catalysis biomedical research biotechnology and bioengineering In addition it can serve as secondary instructional material for graduate and undergraduate students of chemistry medicine biochemistry biophysics biophysiology and bioengineering *Encyclopedia of Interfacial Chemistry*, 2018-03-29 Encyclopedia of Interfacial Chemistry Surface Science and Electrochemistry Seven Volume Set summarizes current fundamental knowledge of interfacial chemistry bringing readers the latest developments in

the field As the chemical and physical properties and processes at solid and liquid interfaces are the scientific basis of so many technologies which enhance our lives and create new opportunities its important to highlight how these technologies enable the design and optimization of functional materials for heterogeneous and electro catalysts in food production pollution control energy conversion and storage medical applications requiring biocompatibility drug delivery and more This book provides an interdisciplinary view that lies at the intersection of these fields Presents fundamental knowledge of interfacial chemistry surface science and electrochemistry and provides cutting edge research from academics and practitioners across various fields and global regions

Chromic Phenomena Peter Bamfield, Michael Hutchings, 2018-08-22 Chromic or colour related phenomena are produced in response to a chemical or physical stimulus This new edition will update the information on all those areas where chemicals or materials interact with light to produce colour a colour change or luminescence especially in the imaging analysis lighting and display areas The book has been restructured to show greater emphasis on applications where coloured compounds are used to transfer energy or manipulate light in some way therefore reducing the details on classical dyes and pigments In the past eight years since the previous edition there has been a remarkable increase in the number of papers and reviews being produced reflecting the growth of interest in this area This ongoing research interest is matched by a large number of new technological applications gaining commercial value covering e g biomedical areas energy data storage physical colour bio inspired materials and photonics This book appeals to industrial chemists professionals postgraduates and as high level recommended reading for colour technology courses

Porous Carbon Materials from Sustainable Precursors Robin J White, 2015-02-11 Porous carbon materials are at the heart of many applications including renewable energy storage and generation due to their superior physical properties and availability The environmentally friendly production of these materials is crucial for a sustainable future This book focuses on the transformation of sustainable precursors into functional porous carbonaceous materials via the two most significant approaches Starbon and Hydrothermal Carbonisation Covering cutting edge research and emerging areas chapters cover applications of porous carbon materials in catalysis and separation science as well as in energy science Moreover the challenges of characterization of these materials and their commercialization are explained by worldwide experts The content will be accessible and valuable to post graduate students and senior researchers alike and it will serve as a significant reference for academics and industrialists working in the areas of materials science catalysis and separation science

Springer Handbook of Inorganic Photochemistry Detlef Bahnemann, Antonio Otavio T. Patrocinio, 2022-06-25 The handbook comprehensively covers the field of inorganic photochemistry from the fundamentals to the main applications The first section of the book describes the historical development of inorganic photochemistry along with the fundamentals related to this multidisciplinary scientific field The main experimental techniques employed in state of art studies are described in detail in the second section followed by a third section including theoretical investigations in the field In the

next three sections the photophysical and photochemical properties of coordination compounds supramolecular systems and inorganic semiconductors are summarized by experts on these materials Finally the application of photoactive inorganic compounds in key sectors of our society is highlighted The sections cover applications in bioimaging and sensing drug delivery and cancer therapy solar energy conversion to electricity and fuels organic synthesis environmental remediation and optoelectronics among others The chapters provide a concise overview of the main achievements in the recent years and highlight the challenges for future research This handbook offers a unique compilation for practitioners of inorganic photochemistry in both industry and academia *Springer Handbook of Aerogels* Michel A. Aegerter, Nicholas

Leventis, Matthias Koebel, Stephen A. Steiner III, 2023-10-01 This indispensable handbook provides comprehensive coverage of the current state of the art in inorganic organic and composite aerogels from synthesis and characterization to cutting edge applications and their potential market impact Built upon Springer's successful *Aerogels Handbook* published in 2011 this handbook features extensive revisions and timely updates reflecting the changes in this fast growing field Aerogels are the lightest solids known to man Up to 1000 times lighter than glass and with a density only four times that of air they possess extraordinarily high thermal electrical and acoustic insulation properties and boast numerous entries in Guinness World Records Originally based on silica R D efforts have extended this class of materials to incorporate non silicate inorganic oxides natural and synthetic organic polymers carbon metal and ceramic materials Composite systems involving polymer crosslinked aerogels and interpenetrating hybrid networks have been developed and exhibit remarkable mechanical strength and flexibility Even more exotic aerogels based on clays chalcogenides phosphides quantum dots and biopolymers such as chitosan are opening new applications for the construction transportation energy defense and healthcare industries Applications in electronics chemistry mechanics engineering energy production and storage sensors medicine nanotechnology military and aerospace oil and gas recovery thermal insulation and household uses are being developed Readers of this fully updated and expanded edition will find an exhaustive source for all aerogel materials known today their fabrication upscaling aspects physical and chemical properties and the most recent advances towards applications and commercial use This key reference is essential reading for a combined audience of graduate students academic researchers and industry professionals Bulletin of the Chemical Society of Japan Nihon Kagakkai, 1996 Energy and the

Environment A. A. M. Sayigh, 1990 **Physics of Sustainable Energy** David Hafemeister, B. Levi, Mark Levine, P. Schwartz, 2008-10-01 As members of the American Physical Society's Forum on Physics and Society we are concerned with the need to produce and use energy more wisely One contribution we feel we can make is to educate fellow physicists especially those who teach in our colleges and universities about the technical details of some of the more promising techniques for efficient and renewable energy To that end we have organized a short course on the Physics of Sustainable Energy Using Energy Efficiently and Producing It Renewably The short course was intended to give physicists in depth

technical background needed to evaluate these issues for teaching and research The year after the 1973 74 oil embargo the APS leaped into action with a study on enhanced end use efficiency realizing that it is easier to save a kilowatt hour than it is to produce a kilowatt hour The results of the APS study appeared in the 1975 AIP Conference Proceedings 25 titled Efficient Use of Energy It launched the energy careers of Art Rosenfeld Rob Socolow Marc Ross Dave Claridge and others The energy programs at Lawrence Berkeley National Laboratory and at Princeton are a direct result of AIP25 The LBNL energy program for buildings and appliances has had far more effect than any action on energy supply Savings of 75% for refrigerators 50% for lighting and 50% for buildings can be directly traceable to Building 90 at LBNL Twenty years ago the Forum organized a short course Energy Sources Conservation and Renewables at the former Office of Technology Assessment in Washington DC The 700 page proceedings of that short course AIP135 served as a useful textbook for such professors as Art Rosenfeld then at the University California at Berkeley The book also became a valuable reference in the libraries of many physics departments where such applied topics are often scarce *NEERI Annual Report* National Environmental Engineering Research Institute,2005 **Research Briefings 1983** ,1983 Abstracts of Papers - American Chemical Society American Chemical Society. Meeting,American Chemical Society,1986 *Chapter One* ,1993 Accelerating the Development of Liquid Fuels Directly from Sunlight Xenia Amashukeli,California Institute of Technology. Joint Center for Artificial Photosynthesis,2018 *Cell Biology and Genetics* Cecie Starr,Ralph Taggart,1998 Cell Biology and Genetics covers Chapter 1 Unit I The Cellular Basis of Life and Unit II Principles of Inheritance and contains a customized table of contents and the back matter from Biology The Unity and Diversity of Life The Cell Biology Genetics volume includes characteristics of life scientific methods basic chemistry cell biology metabolism mitosis and meiosis classical genetics human genetics molecular genetics recombinant DNA and genetic engineering Dissertation Abstracts International ,2006

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