



# From Semiconductors To Proteins

**Pasquale De Marco**



## **From Semiconductors To Proteins:**

From Semiconductors to Proteins: Beyond the Average Structure S.J.L. Billinge, M.F. Thorpe, 2012-12-06 This series of books which is published at the rate of about one per year addresses fundamental problems in materials science. The contents cover a broad range of topics from small clusters of atoms to engineering materials and involve chemistry, physics, materials science and engineering with length scales ranging from Angstroms up to millimeters. The emphasis is on basic science rather than on applications. Each book focuses on a single area of current interest and brings together leading experts to give an up to date discussion of their work and the work of others. Each article contains enough references that the interested reader can access the relevant literature. Thanks are given to the Center for Fundamental Materials Research at Michigan State University for supporting this series. M F Thorpe Series Editor E mail thorpe pa msu edu East Lansing Michigan November 2001 v PREFACE The study of the atomic structure of crystalline materials began at the beginning of the twentieth century with the discovery by Max von Laue and by W H and W L Bragg that crystals diffract x rays. At that time even the existence of atoms was controversial.

**Photosynthetic Protein-Based Photovoltaics** Swee Ching Tan, 2018-09-03 Ever since the discovery of the photoelectric effect, researchers have been trying to improve the efficiency of converting sunlight into electricity through photovoltaic devices. Photosynthetic organisms provide clues for harvesting sunlight and storing the energy in chemical forms. This book offers a concise overview of the fundamental concepts of photosynthesis and the emerging photovoltaic technologies, casting light on the symbiotic relation between these spheres of science. Although there are many books about the fundamentals of photosynthesis and the various aspects of the photosynthetic processes, this is the first volume to focus on the prospects of studying the photosynthetic proteins, understanding and applying their properties to design prospective solar energy conversion devices that are sustainable and efficient. All in all, the book aims to bring together the present know-how on organic photovoltaics and dye sensitized solar cells with that of the emerging bio photovoltaics and the underlying physics of photosynthesis to foster a more eclectic research that would converge towards a sustainable energy technology for the future. The book mainly serves as a bridge to connect biochemists who study photosynthetic proteins and physicists and engineers who design and develop photovoltaic devices. Scientists, engineers and students in the fields of photosynthetic research and solar energy research can use this book as a ready reference. Key selling features: Covers both methods and bio-based materials needed to build bio-based photovoltaics. Focuses on both techniques and applications. Summarizes the advantages and limitations of various techniques. Contributors from multiple disciplines integrate the knowledge of photosynthetic proteins and the physics engineering of photovoltaic devices. Includes adaptive designs and techniques used in other types of solar cells to for the design of protein-based PVs.

**The Physics of Proteins** Hans Frauenfelder, 2010-05-30 Provides an introduction to the structure and function of biomolecules, especially proteins and the physical tools used to investigate them. The discussion concentrates on

physical tools and properties emphasizing techniques that are contributing to new developments and avoiding those that are already well established and whose results have already been exploited fully New tools appear regularly synchrotron radiation proton radiology holography optical tweezers and muon radiography for example have all been used to open new areas of understanding      **Coordination Chemistry in Protein Cages** Takafumi Ueno, Yoshihito Watanabe, 2013-03-22

Sets the stage for the design and application of new protein cages Featuring contributions from a team of international experts in the coordination chemistry of biological systems this book enables readers to understand and take advantage of the fascinating internal molecular environment of protein cages With the aid of modern organic and polymer techniques the authors explain step by step how to design and construct a variety of protein cages Moreover the authors describe current applications of protein cages setting the foundation for the development of new applications in biology nanotechnology synthetic chemistry and other disciplines Based on a thorough review of the literature as well as the authors own laboratory experience *Coordination Chemistry in Protein Cages* Sets forth the principles of coordination reactions in natural protein cages Details the fundamental design of coordination sites of small artificial metalloproteins as the basis for protein cage design Describes the supramolecular design and assembly of protein cages for or by metal coordination Examines the latest applications of protein cages in biology and nanotechnology Describes the principles of coordination chemistry that govern self assembly of synthetic cage like molecules Chapters are filled with detailed figures to help readers understand the complex structure design and application of protein cages Extensive references at the end of each chapter serve as a gateway to important original research studies and reviews in the field With its detailed review of basic principles design and applications *Coordination Chemistry in Protein Cages* is recommended for investigators working in biological inorganic chemistry biological organic chemistry and nanoscience      **Underneath the Bragg Peaks** Takeshi Egami, Simon J.L.

Billinge, 2003-10-02 Table of contents      [The Semiconductor Universe](#) Pasquale De Marco, 2025-04-21 In a world increasingly driven by technology semiconductors have become essential to our daily lives From the smartphones in our pockets to the computers on our desks semiconductors are the tiny electronic components that power the digital age This comprehensive guide takes readers on a journey into the fascinating world of semiconductors exploring the fundamental principles that govern their behavior the various types of semiconductors and their applications and the history of this revolutionary technology Written in a clear and engaging style this book is perfect for anyone who wants to understand how semiconductors work and how they are used in modern devices With in depth explanations and insightful examples the book covers a wide range of topics including The basics of semiconductor physics including the properties of electrons and holes and how they interact with each other and with the semiconductor lattice The different types of semiconductors including silicon germanium and gallium arsenide and their individual strengths and weaknesses The various types of semiconductor devices including diodes transistors capacitors and integrated circuits and how they work together to perform complex

electronic functions The intricate process of semiconductor manufacturing from the initial growth of semiconductor crystals to the final fabrication of devices The wide ranging applications of semiconductors in computers smartphones and other electronic devices as well as in industries such as automotive healthcare and energy The latest advancements in semiconductor technology including the development of new materials and architectures and the challenges and opportunities that lie ahead This book is an essential resource for anyone who wants to understand the world of semiconductors and how they are shaping our future If you like this book write a review on google books

Functionalization of Semiconductor Surfaces Franklin Tao, Steven Bernasek, 2012-03-16 This book presents both fundamental knowledge and latest achievements of this rapidly growing field in the last decade It presents a complete and concise picture of the the state of the art in the field encompassing the most active international research groups in the world Led by contributions from leading global research groups the book discusses the functionalization of semiconductor surface Dry organic reactions in vacuum and wet organic chemistry in solution are two major categories of strategies for functionalization that will be described The growth of multilayer molecular architectures on the formed organic monolayers will be documented The immobilization of biomolecules such as DNA on organic layers chemically attached to semiconductor surfaces will be introduced The patterning of complex structures of organic layers and metallic nanoclusters toward sensing techniques will be presented as well *From Proteins to Proteomics* Sanjeeva Srivastava, 2022-12-29 Proteomics aims to study all the proteins of human and other living systems as well as their properties to provide an integrated view of cellular processes The study of proteomics involves the application of rapidly evolving high throughput technologies and new platforms that are coming forward regularly providing versatile novel tools for biomedical and pharmaceutical applications This book provides a detailed understanding of the basics of proteins and proteomics gel based proteomics techniques basics of mass spectrometry and quantitative proteomics interactomics basics and applications and advancements in proteomics It also covers basic knowledge about sample preparation mass spectrometry workflow different chromatography technologies and quantitative proteomics The text highlights the application and challenges of various high throughput integrated proteomics technologies capable of fast and accurate screening of thousands of biomolecules which are found to be very effective for studying disease pathobiology and identification of next generation biomarkers and potential drug vaccine targets and are therefore considered valuable tools for multidisciplinary research Features Basics of proteins and proteomics techniques In depth understanding of mass spectrometry and quantitative proteomics An overview of interactomics and its application for translational research Advancement in the field of proteomics and challenges in clinical applications We hope the knowledge gained from reading this book will intrigue and motivate young minds to explore future opportunities in the constantly evolving field of proteomics *Signal Transduction by G Protein-Coupled Receptors* Paul H.J. Nederkoorn, Paul Timmerman, Gabrielle M. Donne-Op Den Kelder, 2013-06-29 *Water and Life* Ruth M. Lynden-Bell, Simon Conway

Morris, John D. Barrow, John L. Finney, Charles Harper, 2010-05-21 Reflecting a rich technical and interdisciplinary exchange of ideas *Water and Life The Unique Properties of H<sub>2</sub>O* focuses on the properties of water and its interaction with life The book develops a variety of approaches that help to illuminate ways in which to address deeper questions with respect to the nature of the universe and our place within it *Handbook of Nanophysics* Klaus D. Sattler, 2010-09-17 Many bottom up and top down techniques for nanomaterial and nanostructure generation have enabled the development of applications in nanoelectronics and nanophotonics *Handbook of Nanophysics Nanoelectronics and Nanophotonics* explores important recent applications of nanophysics in the areas of electronics and photonics Each peer reviewed c **Physics of Semiconductors** José Menéndez, Chris Gilbert Van de Walle, 2005 Annotation All papers have been peer reviewed This is the most important conference in the field of semiconductor physics It has been held biennially since 1951 The proceedings cover a wide range of topics from fundamental structural vibrational and electronic properties to device applications Special emphasis is given to areas of current interest such as nitride semiconductors nanostructures spintronics and quantum computing This volume is a fundamental reference for physicists chemists materials scientists and electrical engineers *Scientific and Technical Aerospace Reports* , 1994-08 **Untangling Complex Systems** Pier Luigi Gentili, 2018-09-03 Complex Systems are natural systems that science is unable to describe exhaustively Examples of Complex Systems are both unicellular and multicellular living beings human brains human immune systems ecosystems human societies the global economy the climate and geology of our planet This book is an account of a marvelous interdisciplinary journey the author made to understand properties of the Complex Systems He has undertaken his trip equipped with the fundamental principles of physical chemistry in particular the Second Law of Thermodynamics that describes the spontaneous evolution of our universe and the tools of Non linear dynamics By dealing with many disciplines in particular chemistry biology physics economy and philosophy the author demonstrates that Complex Systems are intertwined networks working in out of equilibrium conditions which exhibit emergent properties such as self organization phenomena and chaotic behaviors in time and space *Solar Energy Harvesting with Photosynthetic Pigment-Protein Complexes* Sai Kishore Ravi, Swee Ching Tan, 2020-08-24 This book chronicles a few approaches to constructing biohybrid devices using photosynthetic protein complexes Can the abundantly available solar energy be tapped to meet our rising energy demands using green and cheap active materials Exploring nature's own tiny solar factories the photosynthetic proteins could hold the key Photosynthetic pigment protein complexes found in plants and certain types of bacteria transduce sunlight into biologically useful forms of energy through a photochemical charge separation that has a 100% quantum efficiency Getting the photoproteins to perform this efficient energy conversion reaction in a semi artificial setup is central to developing biohybrid solar technologies a promising green alternative to today's photovoltaics This book looks into the existing challenges and opportunities in the field of biohybrid photovoltaics and provides a few prospective methods of enhancing the photocurrent and photovoltage in these devices The book targets the

readership of students academics and industrial practitioners who are interested in alternative solar technologies

**English Abstracts of Selected Articles from Soviet Bloc and Mainland China Technical Journals** ,1962

Computerworld ,2000-08-07 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network

Surface Electrochemistry John O'M. Bockris,Shahad U.M. Khan,2013-03-07 The text Modern Electrochemistry authored by J O M Bockris and A K N Reddy and published by Plenum Press in 1970 was written between 1967 and 1969 The concept for it arose in 1962 in the Energy Conversion Center at the University of Pennsylvania and it was intended to act as a base for interdisciplinary students and mature scientists chemists physicists biologists metallurgists and engineers who wanted to know about electrochemical energy conversion and storage In writing the book the stress therefore was placed above all on lucidity in teaching physical electrochemistry from the beginning Although this fundamentally undergraduate text continues to find purchasers 20 years after its birth it has long been clear that a modernized edition should be written and the plans to do so were the origin of the present book However if a new Bockris and Reddy was to be prepared and include the advances of the last 20 years with the same degree of lucidity as characterized the first one the depth of the development would have to be well short of that needed by professional electrochemists

**Physics of Semiconductors** ,2005      **Biomedical Index to PHS-supported Research: pt. A. Subject access A-H** ,1992

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