

BIOENGINEERING
OF MATERIALS



Biomolecular Electronics

An Introduction
via Photosensitive Proteins



Nikolai Vsevolodov

Birkhäuser

Biomolecular Electronics An Introduction Via Photosensitive Proteins

Robert A. Meyers



Biomolecular Electronics An Introduction Via Photosensitive Proteins:

Biomolecular Electronics Nikolai Vsevolodov, 2012-12-06 The properties of materials depend on the nature of the macromolecules small molecules and inorganic components and the interfaces and interactions between them Polymer chemistry and physics and inorganic phase structure and density are major factors that influence the performance of materials In addition molecular recognition organic inorganic interfaces and many other types of interactions among components are key issues in determining the properties of materials for a wide range of applications Materials requirements are becoming more and more specialized to meet increasingly demanding needs from specific environmental stresses to high performance or biomedical applications such as matrices for controlled release tissue scaffolds One approach to meet these performance criteria is to achieve better control over the tailoring of the components and their interactions that govern the material properties This goal is driving a great deal of ongoing research in material science laboratories In addition control at the molecular level of interactions between these components is a key in many instances in order to reach this goal since traditional approaches used to glue stitch or fasten parts together can no longer suffice at these new levels of manipulation to achieve higher performance In many cases molecular recognition and self assembly must begin to drive these processes to achieve the levels of control desired This same need for improved performance has driven Nature over millennia to attain higher and higher complexity

Biomolecular Electronics N. N. Vsevolodov, 1998

Bioelectronic Applications of Photochromic Pigments Andr'as D'er, Lajos Keszthelyi, 2001 The actuality of the topics of the book is given by the developments in an emerging field of interdisciplinary applied research called biomolecular electronics This young and dynamically developing discipline has grown out of the field of conventional electronics and computer technology

Smart Biosensor Technology George Knopf, Amarjeet S. Bassi, 2018-11-15 Based on the success of the first edition this second edition continues to build upon fundamental principles of biosensor design and incorporates recent advances in intelligent materials and novel fabrication techniques for a broad range of real world applications The book provides a multi disciplinary focus to capture the ever expanding field of biosensors Smart Biosensor Technology Second Edition includes contributions from leading specialists in a wide variety of fields with a common focus on smart biosensor design With 21 chapters organized in five parts this compendium covers the fundamentals of smart biosensor technology important issues related to material design and selection principles of biosensor design and fabrication advances in bioelectronics and a look at specific applications related to pathogen detection toxicity monitoring microfluidics and healthcare Features Provides a solid background in the underlying principles of biosensor design and breakthrough technologies for creating more intelligent biosensors Focusses on material design and selection including cutting edge developments in carbon nanotubes polymer nanowires and porous silicon Examines machine learning and introduces concepts such as DNA based molecular computing for smart biosensor function Explores the principles of bioelectronics and nerve cell microelectrode arrays for creating novel

transducers and physiological biosensors Devotes several chapters to biosensors developed to detect and monitor a variety of toxins and pathogens Offers expert opinions on the future directions challenges and opportunities in the field Advances in Planar Lipid Bilayers and Liposomes Aleš Iglíč,2011-05-25 Advances in Planar Lipid Bilayers and Liposomes volumes cover a broad range of topics including main arrangements of the reconstituted system namely planar lipid bilayers as well as spherical liposomes The invited authors present the latest results of their own research groups in this exciting multidisciplinary field Incorporates contributions from newcomers and established and experienced researchers Explores the planar lipid bilayer systems and spherical liposomes from both theoretical and experimental perspectives Serves as an indispensable source of information for new scientists NanoBioTechnology Oded Shoseyov,Ilan Levy,2008-02-07 NanoBiotechnology is a groundbreaking text investigating the recent advances and future direction of nanobiotechnology It will assist scientists and students in learning the fundamentals and cutting edge nature of this new and emerging science Focusing on materials and building blocks for nanotechnology leading scientists from around the world share their knowledge and expertise in this authoritative volume *Indian Journal of Experimental Biology* ,1999 *Opportunities in Biotechnology for Future Army Applications* National Research Council,Division on Engineering and Physical Sciences,Board on Army Science and Technology,Committee on Opportunities in Biotechnology for Future Army Applications,2001-06-11 This report surveys opportunities for future Army applications in biotechnology including sensors electronics and computers materials logistics and medical therapeutics by matching commercial trends and developments with enduring Army requirements Several biotechnology areas are identified as important for the Army to exploit either by direct funding of research or by indirect influence of commercial sources to achieve significant gains in combat effectiveness before 2025

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