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Long-Range Charge Transfer in DNA I



Springer

Longerange Charge Transfer In Dna I

Oded Shoseyov, Ilan Levy



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didactic overview of state of the art bioelectrochemistry with prospects for forthcoming development The book is organized in eight chapters written by leading international experts and covers crucial relevant topics such as electron and proton transfer in metalloprotein systems electrochemistry and electrocatalysis of redox enzymes and electrochemistry of DNA based molecules A wide variety of readers will find this volume of great interest These include final year undergraduate and postgraduate students university lecturers in inorganic and physical chemistry as well as the biochemical and biological sciences and research staff in medical and biotechnological companies catalysis research and other industries

Electronic and Magnetic Properties of Chiral Molecules and Supramolecular Architectures Ron Naaman, David N Beratan, David Waldeck, 2011-01-25 Time dependent density functional response theory for electronic chiroptical properties of chiral molecules by Jochen Autschbach Lucia Nitsch Velasquez and Mark Rudolph Chiroptical Properties of Charge Transfer Compounds by Yoshihisa Inoue Tadashi Mori G C content independent long range charge transfer through DNA by Tetsuro Majima Induced chirality in porphyrin aggregates the role of weak and strong interactions by Roberto Purrello Vibrational circular dichroism spectroscopy of chiral molecules in solution by Yunjie Xu Magneto electric properties of self assembled monolayers of chiral molecules by Zeev Vager and Ron Naaman Theory of adsorption induced chirality and electron transfer through chiral systems by Spiros Skourtis and David Beratan Chiral selective surface chemistry induced by spin polarized secondary electrons by Richard Rosenberg

CRC Handbook of Organic Photochemistry and Photobiology, Third Edition - Two Volume Set Axel Griesbeck, Michael Oelgemöller, Francesco Ghetti, 2019-04-05 The only combined organic photochemistry and photobiology handbook As spectroscopic synthetic and biological tools become more and more sophisticated photochemistry and photobiology are merging making interdisciplinary research essential Following in the footsteps of its bestselling predecessors the CRC Handbook of Organic Photochemistry and Pho

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Transition Metal and Rare Earth Compounds III Hartmut Yersin, 2004-11-18 With contribution by numerous experts

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Research and Production Spin Crossover in Transition Metal Compounds I Philipp Gütllich, Harold A. Goodwin, 2004-05-12

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This handbook focuses on biopolymers for both environmental and biomedical applications It shows recent advances in technology in all areas from chemical synthesis or biosynthesis to end use applications These areas have not been covered in a single book before and they include biopolymers for chemical and biotechnological modifications material structures characterization processing properties and applications After the introduction which summarizes the importance of biopolymer in the market the book covers almost all the topics related to polysaccharides biofibers bioplastics biocomposites natural rubber gums bacterial and blood compatible polymers and applications of biopolymers in various fields

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 **Radical and Radical Ion Reactivity in Nucleic Acid Chemistry** Michael D. Greenberg, 2009-10-05 Comprehensive coverage of radical reactive intermediates in nucleic acid chemistry and biochemistry The Wiley Series on Reactive Intermediates in Chemistry and Biology investigates reactive intermediates from the broadest possible range of disciplines The contributions in each volume offer readers fresh insights into the latest findings emerging applications and ongoing research in the field from a diverse perspective The chemistry and biochemistry of reactive intermediates is central to organic chemistry and biochemistry and underlies a significant portion of modern synthetic chemistry Radical and Radical Ion Reactivity in Nucleic Acid Chemistry provides the only comprehensive review of the chemistry and biochemistry of nucleic acid radical intermediates With contributions by world leaders in the field the text covers a broad range of topics including A discussion of the relevant theory Ionization of DNA Nucleic acid sugar radicals Halopyrimidines Oxidative reductive and low energy

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Electrochemistry of Nucleic Acids and Proteins E. Palecek, F. Scheller, J. Wang, 2005
Covers highly sophisticated methods of electrochemical analysis of nucleic acids and proteins Summarises the present state of electrochemical analysis of nucleic acids and proteins Includes future trends in the electrochemical analysis in genomics and proteomics INDICE 1 Polarography of DNA Retrospective 2 Electrochemical properties of nucleic acid components 3 Electrochemistry of nucleic acids 4 Electroch Etc

Kinetics and Dynamics Piotr Paneth, Agnieszka Dybala-Defratyka, 2010-08-03 Kinetics and Dynamics on molecular modeling of dynamic processes opens with an introductory overview before discussing approaches to reactivity of small systems in the gas phase Then it examines studies of systems of increasing complexity up to the dynamics of DNA This title has interdisciplinary character presenting wherever possible an interplay between the theory and the experiment It provides basic information as well as the details of theory and examples of its application to experimentalists and theoreticians interested in modeling of dynamic processes in chemical and biochemical systems All contributing authors are renowned experts in their fields and topics covered in this volume represent the forefront of today's science

Hydrogen-bonding Research In Photochemistry, Photobiology, And Optoelectronic Materials Keli Han, Guangjiu Zhao, 2019-03-13 As one of the typical intermolecular interactions hydrogen bonding plays a significant role in molecular structure and function When the hydrogen bond research system is connected with the photon the hydrogen bonding effect turns to an excited state one influencing photochemistry photobiology and photophysics Thus the hydrogen bond in an excited state is a key topic for understanding the excited state properties especially for optoelectronic or luminescent materials The approaches presented in this book include quantum chemical calculation molecular dynamics simulation and ultrafast spectroscopy which are strong tools to investigate the hydrogen bond Unlike other existing titles this book combines theoretical calculations and experiments to explore the nature of excited state hydrogen bonds By using these methods more details and faster processes involved in excited state dynamics of hydrogen bond are explored This highly interdisciplinary book provides an overview of leading hydrogen bond research It is essential reading for faculties and students in researching photochemistry photobiology and photophysics as well as novel optoelectronic materials fluorescence probes and photocatalysts It will also guide research beginners to getting a quick start within this field

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