



Molecular Electronics Ii

Victor E. Borisenko, Stefano Ossicini

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

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Molecular Electronics II Ari Aviram, Mark A. Ratner, Vladimiro Mujica, 2002 This volume represents the state of the art of molecular electronics as of the end of the year 2000 Its 43 papers provide an overview of theoretical concepts and experimental techniques and include contributions on molecular wires molecular interfaces scanning probes components and switches and devices and designs Unimolecular and Supramolecular Electronics II Robert M. Metzger, 2012-01-10 G C Solomon C Herrmann M A Ratner Molecular Electronic Junction Transport Some Pathways and Some Ideas R M Metzger D L Mattern Unimolecular Electronic Devices B Branchi F C Simeone M A Rampi Active and Non Active Large Area Metal Molecules Metal Junctions C Li A Mishchenko T Wandlowski Charge Transport in Single Molecular Junctions at the Solid Liquid Interface K W Hipps Tunneling Spectroscopy of Organic Monolayers and Single Molecules N Renaud M Hliwa C Joachim Single Molecule Logical Devices *Molecular Electronics and Molecular Electronic Devices* Kristof Sienicki, 1994-03-22 Molecular Electronics and Molecular Electronic Devices is a new book series that reflects the state of the art in the science and technology of molecular electronic devices It provides a comprehensive review of current problems and the latest information regarding all aspects of molecular electronics and molecular electronic devices Experimental and theoretical aspects of molecular electronics and molecular electronic devices are reviewed by distinguished researchers working in chemistry physics computer science and various areas of biology **Molecular Electronics P.I.** Lazarev, 2012-12-06 Nano and Molecular Electronics Handbook Sergey Edward Lyshevski, 2018-10-03 There are fundamental and technological limits of conventional microfabrication and microelectronics Scaling down conventional devices and attempts to develop novel topologies and architectures will soon be ineffective or unachievable at the device and system levels to ensure desired performance Forward looking experts continue to search for new paradigms to carry the field beyond the age of microelectronics and molecular electronics is one of the most promising candidates The Nano and Molecular Electronics Handbook surveys the current state of this exciting emerging field and looks toward future developments and opportunities Molecular and Nano Electronics Explained Explore the fundamentals of device physics synthesis and design of molecular processing platforms and molecular integrated circuits within three dimensional topologies organizations and architectures as well as bottom up fabrication utilizing quantum effects and unique phenomena Technology in Progress Stay current with the latest results and practical solutions realized for nanoscale and molecular electronics as well as biomolecular electronics and memories Learn design concepts device level modeling simulation methods and fabrication technologies used for today s applications and beyond Reports from the Front Lines of Research Expert innovators discuss the results of cutting edge research and provide informed and insightful commentary on where this new paradigm will lead The Nano and Molecular Electronics Handbook ranks among the most complete and authoritative guides to the past present and future of this revolutionary area of theory and technology Hyper-Structured Molecules II

Hiroiyuki Sasabe,1999-05-11 Hyper structured molecules are topologically well defined molecules in two or three dimensions and are expected to show novel quantum effects in the molecules themselves or in molecular sequences This book covering the supramolecular chemistry and characterisation of hyper structured molecules provides an invaluable resource on the design and synthesis of topologically controlled molecules such as dendritic polymers and on ways to handle them using techniques such as photon scanning tunnelling microscopy The book presents a comprehensive discussion of the real application of hyper structured molecules to organic quantum devices for molecular electronics photonics and spinics and should be of interest to all researchers working in supramolecular chemistry and molecular electronics **Electronic**

Materials L. S. Miller,J. B. Mullin,1991 With one or two exceptions the materials dealt with are all active materials those involved in the processing of signals in a way that depends crucially on some specific property of those materials The types of signals considered include optical as well as electronic functions and also chemical s **Charge Transport in Disordered**

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B. Schuster,2004-04-08 with contributions by numerous experts *Frontiers of Multifunctional Integrated Nanosystems*

Peter Scharff,2004 **What is What in the Nanoworld** Victor E. Borisenko,Stefano Ossicini,2013-02-21 The third partly revised and enlarged edition of this introductory reference summarizes the terms and definitions most important phenomena and regulations occurring in the physics chemistry technology and application of nanostructures A representative collection of fundamental terms and definitions from quantum physics and chemistry special mathematics organic and inorganic chemistry solid state physics material science and technology accompanies recommended secondary sources for an extended study of any given subject Each of the more than 2 200 entries from a few sentences to a page in length interprets the term or definition in question and briefly presents the main features of the phenomena behind it Additional information in the form of notes First described in Recognition More details in supplements the entries and gives a historical perspective of the subject with reference to further sources Ideal for answering questions related to unknown terms and definitions among undergraduate and PhD students studying the physics of low dimensional structures nanoelectronics and nanotechnology

Information Processing And Living Systems Vladimir B Bajic,Tin Wee Tan,2005-06-01 Information processing and information flow occur in the course of an organism s development and throughout its lifespan Organisms do not exist in isolation but interact with each other constantly within a complex ecosystem The relationships between organisms such as

those between prey or predator host and parasite and between mating partners are complex and multidimensional. In all cases there is constant communication and information flow at many levels. This book focuses on information processing by life forms and the use of information technology in understanding them. Readers are first given a comprehensive overview of biocomputing before navigating the complex terrain of natural processing of biological information using physiological and analogous computing models. The remainder of the book deals with artificial processing of biological information as a human endeavor in order to derive new knowledge and gain insight into life forms and their functioning. Specific innovative applications and tools for biological discovery are provided as the link and complement to biocomputing. Since artificial processing of biological information is complementary to natural processing, a better understanding of the former helps us improve the latter. Consequently, readers are exposed to both domains and when dealing with biological problems of their interest will be better equipped to grasp relevant ideas.

Bio-Inspired and Nanoscale Integrated Computing Mary Mehrnoosh Eshaghian-Wilner, 2009-09-22. Brings the latest advances in nanotechnology and biology to computing. This pioneering book demonstrates how nanotechnology can create even faster, denser computing architectures and algorithms. Furthermore, it draws from the latest advances in biology with a focus on bio-inspired computing at the nanoscale, bringing to light several new and innovative applications such as nanoscale implantable biomedical devices and neural networks. *Bio-Inspired and Nanoscale Integrated Computing* features an expert team of interdisciplinary authors who offer readers the benefit of their own breakthroughs in integrated computing as well as a thorough investigation and analyses of the literature. Carefully edited, the book begins with an introductory chapter providing a general overview of the field. It ends with a chapter setting forth the common themes that tie the chapters together as well as a forecast of emerging avenues of research. Among the important topics addressed in the book are modeling of nano-devices, quantum computing, quantum dot cellular automata, dielectrophoretic reconfigurable nano-architectures, multilevel and three-dimensional nanomagnetic recording, spin-wave architectures and algorithms, fault-tolerant nanocomputing, molecular computing, self-assembly of supramolecular nanostructures, DNA nanotechnology and computing, nanoscale DNA sequence matching, medical nanorobotics, heterogeneous nanostructures for biomedical diagnostics, biomimetic cortical nanocircuits, bio-applications of carbon nanotubes and nanoscale image processing. Readers in electrical engineering, computer science, and computational biology will gain new insights into how bio-inspired and nanoscale devices can be used to design the next generation of enhanced integrated circuits.

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electronics engineers and researchers interested in molecular electronics and molecular electronic devices **Dekker Encyclopedia of Nanoscience and Nanotechnology** James A. Schwarz,Cristian I. Contescu,Karol Putyera,2004

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Covers the fundamentals of supramolecular chemistry supramolecular advancements and methods in the areas of chemistry biochemistry biology environmental and materials science and engineering physics computer science and applied mathematics **Nanogap Electrodes** Tao Li,2021-08-16 Unique in its scope this book comprehensively combines various synthesis strategies with applications for nanogap electrodes Clearly divided into four parts the monograph begins with an introduction to molecular electronics and electron transport in molecular junctions before moving on to a whole section devoted to synthesis and characterization The third part looks at applications with single molecules or self assembled monolayers and the whole is rounded off with a section on interesting phenomena observed using molecular based devices

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 Chemistry of Nanomolecular Systems Takayoshi Nakamura,Takuya Matsumoto,Hirokazu Tada,Ken-ichi Sugiura,2013-03-14 Recently molecular electronics especially that utilizing single molecules has been attracting much attention This is mainly because the theoretical limit is approaching in the present silicon based technology and the development of an alternative process is strongly desired Single molecule electronics is aimed at a breakthrough toward the next generation of computing systems By designing and synthesizing highly functionalized molecules of nanometer size and incorporating these molecules into electrical circuits we shall obtain much dense and high speed processors The concept of single molecule electronics was first introduced by Aviram and Ratnar in 1978 In the early 1980s many groups all over the world had started research on molecular electronics At that time single molecule manipulation techniques had not been born and the research was mainly carried out on molecular films formed by the Langmuir Blodgett technique a wet process and by molecular beam epitaxy a dry process A number of prototypes of switching devices and logic gates were however reported in the 1980s In the early 1990s scanning probe microscopes became popular and researchers obtained a single molecule manipulation and evaluation tech nique It became possible to fabricate practical devices using single molecules or small numbers of molecules Finally at the end of the last century an explosion in the research field of single molecule electronics was witnessed In addition studies of biocomputing started in the early 1980s and significant progress was achieved in the last century

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