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Volume Editor L. De Cola

# Molecular Wires

From Design to Properties

 Springer

# Molecular Wires From Design To Properties

**Huangqi Zhang**



## **Molecular Wires From Design To Properties:**

Molecular Wires Luisa de Cola, 2005-08-25 With contributions by numerous experts      **Single-Molecule Electronics** Manabu Kiguchi, 2016-05-23 This book presents a multidisciplinary approach to single molecule electronics It includes a complete overview of the field from the synthesis and design of molecular candidates to the prevalent experimental techniques complemented by a detailed theoretical description This all inclusive strategy provides the reader with the much needed perspective to fully understand the far reaching ramifications of single molecule electronics In addition a number of state of the art topics are discussed including single molecule spectro electrical methods electrochemical DNA sequencing technology and single molecule chemical reactions As a result of this integrative effort this publication may be used as an introductory textbook to both graduate and advanced undergraduate students as well as researchers with interests in single molecule electronics organic electronics surface science and nanoscience      Dekker Encyclopedia of Nanoscience and Nanotechnology James A. Schwarz, Cristian I. Contescu, Karol Putyera, 2004      **Testing Molecular Wires** Mateusz Wielopolski, 2010-11-02 This is a major contribution to the field of charge transport through organic pi conjugated molecules Besides its impact on molecular electronics the work also applies to the design and development of light harvesting photoconversion and catalytic modules      *Transition Metals in Supramolecular Chemistry* L. Fabbrizzi, Antonio Poggi, 2013-03-09 Since the pioneering publications on coordination chemistry by Lehn and Pedersen in the late 1960s coupled with the more orthodox interest from the transition metal chemists on template reactions Busch 1964 the field of supramolecular chemistry has grown at an astonishing rate The use of transition metals as essential constituents of multi component assemblies has been especially sharp in recent years since the metals are prone to quick and reversible redox changes and there is a wide variety of metal ligand interactions Such properties make supramolecular complexes of transition metal ions suitable candidates for exploration as light energy converters and signal processors *Transition Metals in Supramolecular Chemistry* focuses on the following main topics 1 metal controlled organization of novel molecular assemblies and shapes 2 design of molecular switches and devices operating through metal centres 3 supramolecular catalysts that mimic metalloenzymes 4 metal containing sensory reagents and supramolecular recognition and 5 molecular materials that display powerful electronic optoelectronic and magnetic properties      *Computational Modelling and Simulations for Designing of Corrosion Inhibitors* Dakeshwar Kumar Verma, Chandrabhan Verma, Jeenat Aslam, 2023-04-19 *Computational Modeling and Simulations for Designing of Corrosion Inhibitors Fundamentals and Realistic Applications* offers a collection of major advancements in the field of computational modeling for the design and testing of corrosion inhibition effectiveness of organic corrosion inhibitors This guide presents the latest developments in molecular modeling of organic compounds using computational software which has emerged as a powerful approach for theoretical determination of corrosion inhibition potentials of organic compounds The book covers common techniques involved in theoretical studies

of corrosion inhibition potentials and mechanisms such as density functional theory molecular dynamics Monte Carlo simulations artificial neural networks and quantitative structure activity relationship Covers basic fundamental principles advantages parameters and applications of computational and molecular modeling for designing potential corrosion inhibitors for metals and alloys Describes advancements of computational modeling for the design of organic corrosion inhibitors and applications in electrochemical engineering and materials science Focuses on the most advanced applications in industry oriented fields including current challenges Includes websites of interest and information about the latest research

*Chemically Modified Electrodes*, 2009-07-10 With contributions from an international group of expert authors this book includes the latest trends in tailoring interfacial properties electrochemically The chapters cover various organic and inorganic compounds with applications ranging from electrochemistry to nanotechnology and biology Of interest to physical surface and electrochemists materials scientists and physicists

*Sulfur Chemistry* Xuefeng Jiang, 2019-08-28 The series Topics in Current Chemistry Collections presents critical reviews from the journal Topics in Current Chemistry organized in topical volumes The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology medicine and materials science The goal of each thematic volume is to give the non specialist reader whether in academia or industry a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed The coverage is not intended to be an exhaustive summary of the field or include large quantities of data but should rather be conceptual concentrating on the methodological thinking that will allow the non specialist reader to understand the information presented Contributions also offer an outlook on potential future developments in the field

**International Conference of Computational Methods in Sciences and Engineering (ICCMSE 2004)** Theodore Simos, George Maroulis, 2019-04-29 The International Conference of Computational Methods in Sciences and Engineering ICCMSE is unique in its kind It regroups original contributions from all fields of the traditional Sciences Mathematics Physics Chemistry Biology Medicine and all branches of Engineering The aim of the conference is to bring together computational scientists from several disciplines in order to share methods and ideas More than 370 extended abstracts have been submitted for consideration for presentation in ICCMSE 2004 From these 289 extended abstracts have been selected after international peer review by at least two independent reviewers

*Handbook of Nanoscience, Engineering, and Technology* William A. Goddard III, Donald Brenner, Sergey Edward Lyshevski, Gerald J Iafrate, 2002-10-29 Nanotechnology science and engineering spearhead the 21st century revolution that is leading to fundamental breakthroughs in the way materials devices and systems are understood designed made and used With contributions from a host of world class experts and pioneers in the field this handbook sets forth the fundamentals of

nanoelectromech **Solar Energy Update**, 1981 *Academic Earmarks* United States. Congress. House. Committee on Science, Space, and Technology, 1994 3D Nanoelectronic Computer Architecture and Implementation David Crawley, K. Nikolic, M. Forshaw, 2020-01-15 It is becoming increasingly clear that the two dimensional layout of devices on computer chips hinders the development of high performance computer systems Three dimensional structures will be needed to provide the performance required to implement computationally intensive tasks 3 D Nanoelectronic Computer Architecture and Implementation reviews the state of the art in nanoelectronic device design and fabrication and discusses the architectural aspects of 3 D designs including the possible use of molecular wiring and carbon nanotube interconnections This is a valuable reference for those involved in the design and development of nanoelectronic devices and technology

*Charge Transport in Disordered Molecular Systems* Aleksey Kocherzhenko, 2011 **Focus on Organometallic Chemistry Research** Marin A. Cato, 2005 Organometallic chemistry is based on the reactions and use of a class of compounds R M that contain a covalent bond between carbon and metal They are prepared either by direct reaction of the metal with an organic compound or by replacement of a metal from another organometallic substance Research in organometallic chemistry is also conducted in the areas of cluster synthesis main group derivatives in unusual oxidation states organometallic polymers unstable organometallic compounds and intermediates in matrices structure determination of organometallic compounds in the solid state X ray diffraction and gaseous states electron diffraction and mechanisms of reactions of transient silylenes and related species In addition to the traditional metals and semimetals elements such as selenium lithium and magnesium are considered to form organometallic compounds e g organomagnesium compounds MeMgI iodo methyl magnesium and diethylmagnesium which are Grignard reagents an organo lithium compound BuLi butyllithium Organometallic compounds often find practical use as catalysts the processing of petroleum products and the production of organic polymers Supramolecular Chemistry Jean-Marie Lehn, 1995-07-05 Die supramolekulare Chemie ist ein zentrales Teilgebiet der Chemie das auch f r die anderen Naturwissenschaften zum Beispiel die Physik und die Biowissenschaften immer wichtiger wird Der Autor der f r seine Arbeiten zur supramolekularen Chemie den Nobelpreis erhielt bietet hier eine breit geschilderte Darstellung dieses faszinierenden Themas Behandelt werden unter anderem Molekulare Erkennung Transportprozesse und Carrier Design Reaktivit t und katalytische Eigenschaften supramolekularer Systeme Molekulare und supramolekulare Schalter Selbstorganisation In seinem Buch gelingt es dem Autor die Phantasie die Kreativit t und den Forschergeist seiner Leser zu wecken sowie die zentrale Bedeutung und die zuk nftigen Entwicklungsrichtungen dieses jungen interdisziplin ren Forschungsgebietes zu beleuchten **Nano- and Micro-Electromechanical Systems** Sergey Edward Lyshevski, 2000-09-28 Society is approaching and advancing nano and microtechnology from various angles of science and engineering The need for further fundamental applied and experimental research is matched by the demand for quality references that capture the multidisciplinary and multifaceted nature of the

science Presenting cutting edge information that is applicable to many fields Nano and Micro Electromechanical Systems Fundamentals of Nano and Microengineering Second Edition builds the theoretical foundation for understanding modeling controlling simulating and designing nano and microsystems The book focuses on the fundamentals of nano and microengineering and nano and microtechnology It emphasizes the multidisciplinary principles of NEMS and MEMS and practical applications of the basic theory in engineering practice and technology development Significantly revised to reflect both fundamental and technological aspects this second edition introduces the concepts methods techniques and technologies needed to solve a wide variety of problems related to high performance nano and microsystems The book is written in a textbook style and now includes homework problems examples and reference lists in every chapter as well as a separate solutions manual It is designed to satisfy the growing demands of undergraduate and graduate students researchers and professionals in the fields of nano and microengineering and to enable them to contribute to the nanotechnology revolution

**Quantum Theory of Transport Properties of Single Molecules** Yoshihiro Asai, Marius E.

Bürkle, 2024-11-07 The quantum transport theory which dates back to the time of the Landauer theory in the field of mesoscopic physics is now expanding its power on materials science and chemistry by earning chemical accuracy and physical reality and has become a new subject of non equilibrium quantum transport theory for charge and heat at nanoscale This growing subject invites cross disciplinary developments for example the local heating theory developed earlier was examined and applied to the self heating problem in the field of semiconductor and nanoelectronic device physics This book compiles 25 key published papers to provide readers with convenient and comprehensive access to the important results and developments in the field The book will appeal to a wide range of readers from varied backgrounds especially those involved in charge and or heat transport problems that widely spread over various subjects in materials science chemistry electric engineering and condensed matter physics

**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

**Defense against Bioterror: Detection Technologies, Implementation Strategies and Commercial Opportunities**

Dennis Morrison, Fred Milanovich, Dmitri Ivnitcki, Thomas R. Austin, 2007-05-22 This is a critical assessment of breakthrough biosensor technologies that will allow for the rapid identification of biological threat agents in the environment and human population The book provides a comprehensive overview of the current state of biological weapons threat and reviews biosensor technologies including detection platforms networked alarm type biodetector systems implementation strategies electro optical and electrochemical biosensors

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