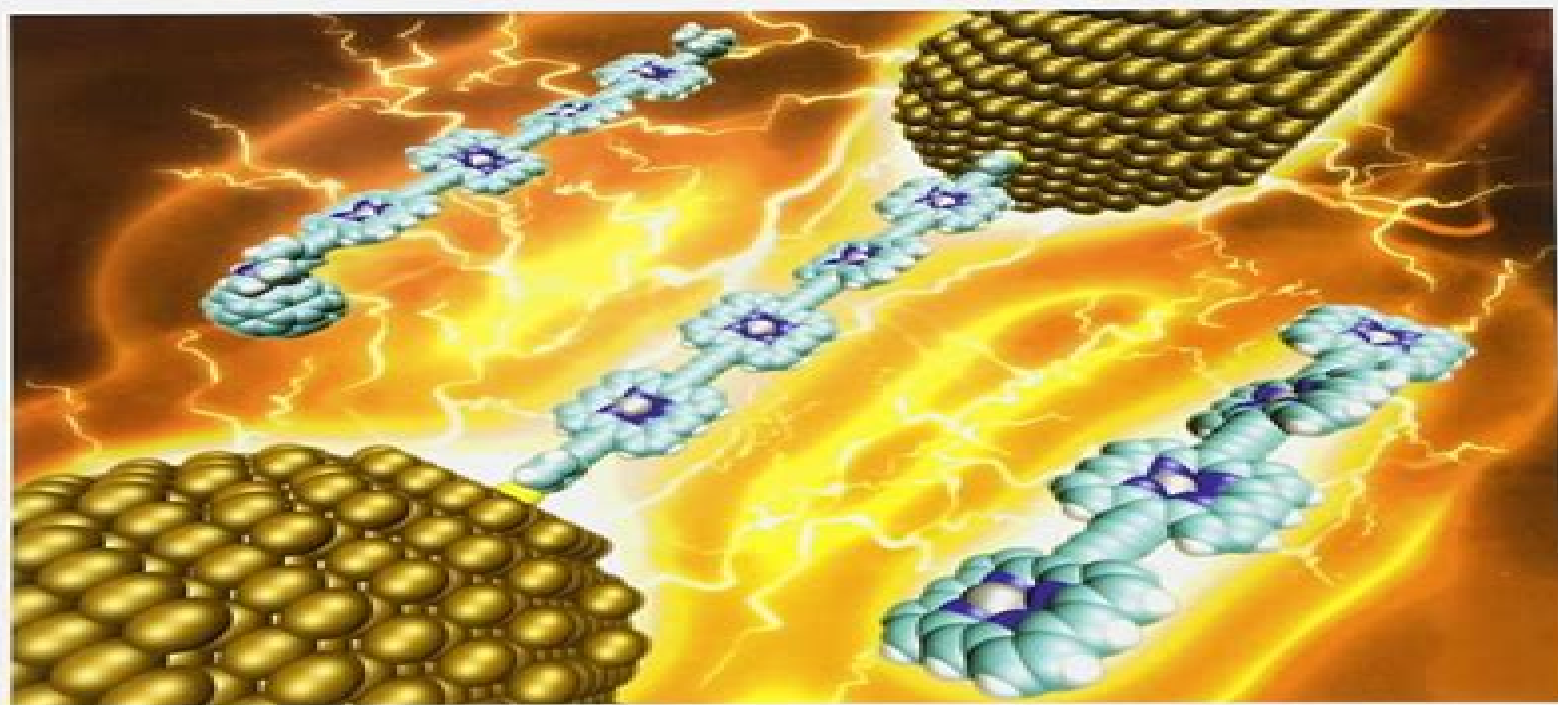


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Charge and Exciton Transport through Molecular Wires



Charge And Exciton Transport Through Molecular Wires

**Frank Ortmann, Stephan Roche, Sergio
O. Valenzuela**



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Charge and Exciton Transport through Molecular Wires Laurens D. A. Siebbeles, Ferdinand C. Grozema, 2011-07-18 As functional elements in opto electronic devices approach the single molecule limit conducting organic molecular wires are the appropriate interconnects that enable transport of charges and charge like particles such as excitons within the device. Reproducible syntheses and a thorough understanding of the underlying principles are therefore indispensable for applications like even smaller transistors molecular machines and light harvesting materials. Bringing together experiment and theory to enable applications in real life devices this handbook and ready reference provides essential information on how to control and direct charge transport. Readers can therefore obtain a balanced view of charge and exciton transport covering characterization techniques such as spectroscopy and current measurements together with quantitative models. Researchers are thus able to improve the performance of newly developed devices while an additional overview of synthesis methods highlights ways of producing different organic wires. Written with the following market in mind: chemists, molecular physicists, materials scientists and electrical engineers.

Charge Transport in DNA - Insights from Simulations

Wolter, Mario, 2014-10-16 Charge transport and charge transfer (CT) capabilities of deoxyribonucleic acid (DNA) are investigated. A QM/MM multi scale framework is applied to calculate the CT capabilities of DNA under conditions resembling the experimental setup. The simulations are able to explain and predict the outcome of experiments and therefore make suggestions in advance. Based on the findings suitable DNA sequences can be opted for the design of DNA based devices as nano scale electronic elements.

Book of Abstracts XXXII Conference Expert Group Meeting on Organometallic Chemistry

Elena Fernández, Carmen Claver, Anna M. Masdeu Bultó, Cyril Godard, 2014-09-30 The first meeting dedicated to the organometallic chemistry in Spain took place during the eighties when 40 scientists from our country shared their experiences around this genuine discipline. The first GEQO meeting was held in Alcalá de Henares on June 12 1981. It was decided to continue with this adventure and only one year later they met again at the Bienal of Chemistry in Santander in September 1982. Then in 1983 it was Tarragona's turn to takeover and convert this Meeting into an exciting experience. Three decades later and casually during the meeting of the Spanish organometallic group in the Bienal of Santander 2013 we announced that the next GEQO meeting will take place in Tarragona between September 17-19 2014. Despite the changes in the host city and its people one thing still remains the same: the enthusiasm with which this event is being organized and its projection to everyone who sees in organometallic chemistry a way of thinking in chemistry.

Functional

Supramolecular Architectures Paolo Samorì, Franco Cacialli, 2014-06-13 A comprehensive overview of functional nanosystems based on organic and polymeric materials and their impact on current and future research and technology in the highly interdisciplinary field of materials science. As such this handbook covers synthesis and fabrication methods as well as properties and characterization of supramolecular architectures. Much of the contents are devoted to existing and

emerging applications such as organic solar cells transistors diodes nanowires and molecular switches The result is an indispensable resource for materials scientists organic chemists molecular physicists and electrochemists looking for a reliable reference on this hot topic *Supramolecular Chemistry of Fullerenes and Carbon Nanotubes* Nazario Martin, Jean-Francois Nierengarten, 2012-09-21 Collating our current knowledge and the latest developments for enabling breakthrough discoveries this book focuses on the synthesis and applications of materials that are based on supramolecular assemblies of carbon nanostructures with an emphasis on fullerenes and nanotubes In so doing it provides readers with an overview of the different types of supramolecular architectures accentuating the outstanding geometrical electronic and photophysical properties of the building blocks and the resulting structures It makes use of basic concepts and real life applications from simple syntheses to complex architectures from instructive examples to working experimental procedures and from photophysics to solar cells A large part of each chapter is devoted to the methods and possibilities of controlling and tuning these molecular assemblies in order to obtain working devices Fascinating reading for materials scientists organic chemists molecular physicists and those in the semiconductor industry **Topological Insulators** Frank Ortmann, Stephan Roche, Sergio O. Valenzuela, 2015-04-08 There are only few discoveries and new technologies in physical sciences that have the potential to dramatically alter and revolutionize our electronic world Topological insulators are one of them The present book for the first time provides a full overview and in depth knowledge about this hot topic in materials science and condensed matter physics Techniques such as angle resolved photoemission spectrometry ARPES advanced solid state Nuclear Magnetic Resonance NMR or scanning tunnel microscopy STM together with key principles of topological insulators such as spin locked electronic states the Dirac point quantum Hall effects and Majorana fermions are illuminated in individual chapters and are described in a clear and logical form Written by an international team of experts many of them directly involved in the very first discovery of topological insulators the book provides the readers with the knowledge they need to understand the electronic behavior of these unique materials Being more than a reference work this book is essential for newcomers and advanced researchers working in the field of topological insulators *Ultrafast Dynamics of Metalloporphyrins, DNA and Iron-Lanthanide Clusters in the Liquid Phase* Yu Liang, 2014-05-14 Ultraschnelle Dynamik von verschiedenen organischen und anorganischen molekularen Systemen wurde unter Verwendung der zeitaufgelösten Anregungs Abfrage Technik in Kombination mit anderen spektroskopischen Methoden untersucht Diese Dynamik umfasst z B die Relaxationsprozesse in Metalloporphyrins die Ladungstransfer zwischen Donor und Akzeptor durch DANN Doppelhelix sowie die Dynamik von Ladungsträger in anorganischen nanostrukturierten zyklischen koordinierten Eisen Lanthanoide Clustern **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 *Macromolecules Incorporating*

Transition Metals Alaa S Abd-El-Aziz, Christian Agatemor, Wai-Yeung Wong, 2018-02-01 New materials are required to solve global challenges such as the growing energy demand and reducing the threat of new and re emerging diseases and infections Metallopolymers is an exciting and promising area of research and this book focuses on the strategy of incorporating transition metals into macromolecules to design functional materials for addressing such problems The book starts with an introduction to current global challenges and the role of materials science in tackling these it then discusses the fundamentals of metallopolymers and their synthesis The final chapters look at specific applications of the materials from photovoltaics and light emitting diodes for energy conservation to biological sensors and drug delivery platforms Written by leading experts in the field this book is an ideal reference for students and researchers working in polymer chemistry organometallic chemistry and materials science interested in both the polymers and their applications in energy and health

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