STIMULATING CONCEPTS IN CHEMISTRY



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Stimulating Concepts In Chemistry

Johannes G. Vos,Robert J. Forster,Tia E. Keyes

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Stimulating Concepts in Chemistry Fritz Vögtle, J. Fraser Stoddart, Masakatsu Shibasaki, 2000 Fresh ideas have always been a necessary ingredient for progress in chemistry Without a continuous supply of stimulating ideas from creative researchers there would be no new insights into the subject But what are some of the ideas that pervade modern chemistry. The answer to this question is to be found in Stimulating Concepts in Chemistry In a collection of 24 essays a group of leading researchers provides an overview of the most recent developments in their fields Readers can find out about modern concepts in chemistry such as self assembly nanochemistry and molecular machines Moreover many spectacular advances have been achieved from the fusion of chemistry with life and materials science a development which is illustrated by contributions on enzyme mimics molecular wires and chemical sensors Further the essayists write about new nanomaterials efficient methods in synthesis and big biomolecules indeed many of the topics that have dominated some of the recent discussions in chemistry This outstanding text makes use of a special layout to reflect the editors aim of presenting concepts in the form of essays Thus the book is not merely another source of knowledge but is intended to stimulate readers to develop their own ideas and concepts This format should help to make the book interesting to a wide range of scientists Students of chemistry will benefit from the different style of presentation of their subject while researchers in industry and academia will welcome the exciting way in which some of the most challenging concepts in modern chemistry are presented

Stimulating Concepts in Chemistry ,2005 Handbook Of Carbon Nano Materials - Volume 1: Synthesis And Supramolecular Systems; Volume 2: Electron Transfer And Applications Karl M Kadish, Francis D'souza, 2011-01-31 A hands on reference guide for scientists working in the fields of chemistry physics materials science polymer science solid state physics devices nanotechnology or supramolecular science of carbon nanomaterials In depth and comprehensive coverage of topics combined with the perspectives for future research by the contributing authors An invaluable reference source essential for both beginning and advanced researchers in the field Molecular Devices and Machines Vincenzo Balzani, Margherita Venturi, Alberto Credi, 2006-03-06 The miniaturization of bulky devices and machines is a process that confronts us on a daily basis However nanoscale machines with varied and novel characteristics may also result from the enlargement of extremely small building blocks namely individual molecules This bottom up approach to nanotechnology is already being pursued in information technology with many other branches about to follow Written by a team of experienced authors headed by Vincenzo Balzani one of the pioneers in the development of molecular machines Covers such diverse aspects as sensors memory components solar energy conversion biomolecules as molecular machines and much more Presented in a lucid style and didactically structured with both the expert and the newcomer in mind Includes a glossary of terms and numerous references to the recent literature Be among the first to explore the fascinating possibilities of this future oriented technology A must have for every chemist and materials scientist with an interest in nanotechnology

Design, Synthesis and Characterization of new Supramolecular Architectures Massimo Baroncini, 2011-04-15 This thesis focuses on the bottom up design construction and operation of supramolecular systems capable of behaving as devices and machines on the molecular scale which is a topic of great interest in nanoscience and a fascinating challenge in nanotechnology In particular the systems investigated here include polyviologen dendrimers capable of behaving as hosts and chargestoring devices molecular machines based on pseudorotaxanes rotaxanes and operated by photoinduced proton transfer or photoisomerization reactions and a simple unimolecular multiplexer demultiplexer The systems have been characterized using a variety of techniques including absorption and emission spectra laser flash photolysis NMR spectroscopy electrochemical experiments stopped flow measurements This research addresses a large number of open problems in the nanosciences dealing with a wide range of the most advanced applications of supramolecular systems

Molecular Electronics: Bio-sensors and Bio-computers L. Barsanti, V. Evangelista, P. Gualtieri, V. Passarelli, S. Vestri, 2012-12-06 How fast and powerful can computers become Will it be possible someday to create artificial brains that have intellectual capabilities comparable to those of human beings The answers to these questions depend to a very great extent on a single factor how small and dense we can make computer circuits Very recently scientists have achieved revolutionary advances that may very well radically change the future of computing There are significant advantages to using biological molecules in a new computational paradigm since nature has solved similar problems to those encountered in harnessing organic molecules to perform data manipulation Biomolecules could be used as photonic devices in holography as spatial light modulators in neural network optical computing as nonlinear optical devices and as optical memories Such computers may use a billion times less energy than electronic computers while storing data in a trillionth of the space while also being highly parallel Research projects implemented by national and international groups have produced a large amount of data from multidisciplinary work ranging from physics and engineering to chemistry and biology **Encyclopedia of** Supramolecular Chemistry - Two-Volume Set (Print) Jerry L. Atwood, Jonathan W. Steed, 2013-10-09 The two volume Encyclopedia of Supramolecular Chemistry offers authoritative centralized information on a rapidly expanding interdisciplinary field User friendly and high quality articles parse the latest supramolecular advancements and methods in the areas of chemistry biochemistry biology environmental and materials science and engineering physics computer science and applied mathematics Designed for specialists and students alike the set covers the fundamentals of supramolecular chemistry and sets the standard for relevant future research Catalytic Antibodies Ehud Keinan, 2006-03-06 Exploiting the inherent combinatorial mechanism in the biosynthesis of antibodies an almost limitless variety of biocatalysts may be generated Catalytic antibodies are capable of performing almost any type of reaction with high selectivity and stereospecificity. Here the pioneers in the use of catalytic antibodies review the entire scope of this interdisciplinary field covering such topics as theoretical aspects of structure mechanism and kinetics practical considerations from immunization

techniques to screening methods in vitro evolution and other modern approaches applications from organic synthesis to medical uses Backed by the leading authorities in antibody catalysis this is the first book to provide such comprehensive coverage and constitutes a prime reference for biochemists organic chemists biotechnologists and biomedical researchers

Interfacial Supramolecular Assemblies Johannes G. Vos,Robert J. Forster,Tia E. Keyes,2003-07-11 Describes the supramolecular properties of molecular assemblies that contain a solid phase offering an integrated approach to measurement and addressibility Offers an integrated approach to measurement and addressibility Features case studies describing the major devices developed using this technology The prospects for the future of interfacial supramolecular assemblies are considered Nanoscience And Technology: A Collection Of Reviews From Nature Journals Peter Rodgers,2009-08-21 This book contains 35 review articles on nanoscience and nanotechnology that were first published in Nature Nanotechnology Nature Materials and a number of other Nature journals The articles are all written by leading authorities in their field and cover a wide range of areas in nanoscience and technology from basic research such as single molecule devices and new materials through to applications in for example nanomedicine and data storage

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