

Chemistry The Molecular Science

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Computational Methods in Organometallic Catalysis Yu Lan, 2021-03-24 Computational Methods in Organometallic Catalysis Discover recent advances in the mechanistic study of organometallic catalysis In Computational Methods in Organometallic Catalysis From Elementary Reactions to Mechanisms distinguished chemist and author Yu Lan delivers a synthesis of the use of calculation methods and experimental techniques to improve the efficiency of reaction and yield of product and to uncover the factors that control the selectivity of product Providing not only a theoretical overview of organometallic catalysis the book also describes computational studies for the mechanism of transition metal assisted reactions You ll learn about Ni Pd Pt Co Rh Ir Fe Ru Mn Cu Ag and Au catalysis You ll also discover many of the experimental and theoretical advances in organometallic catalysis reported in the recent literature The book summarizes and generalizes the advances made in the mechanistic study of organometallic catalysis Readers will also benefit from the inclusion of A thorough introduction to computational organometallic chemistry including a brief history of the discipline and the use of computational tools to study the mechanism of organometallic chemistry An exploration of computational methods in organometallic chemistry including density functional theory methods and basis sets and their application in mechanism studies A practical discussion of elementary reactions in organometallic chemistry including coordination and dissociation oxidative addition reductive elimination insertion elimination transmetallation and metathesis A concise treatment of the theoretical study of transition metal catalysis Perfect for organic catalytic complex and structural chemists Computational Methods in Organometallic Catalysis will also earn a place in the libraries of theoretical chemists seeking a one stop organometallic catalysis resource with a focus on the mechanism of transition metal assisted reactions *One-Dimensional Nanostructures* Tianyou Zhai, Jiannian Yao, 2012-10-19 Reviews the latest research breakthroughs and applications Since the discovery of carbon nanotubes in 1991 one dimensional nanostructures have been at the forefront of nanotechnology research promising to provide the building blocks for a new generation of nanoscale electronic and optoelectronic devices With contributions from 68 leading international experts this book reviews both the underlying principles as well as the latest discoveries and applications in the field presenting the state of the technology Readers will find expert coverage of all major classes of one dimensional nanostructures including carbon nanotubes semiconductor nanowires organic molecule nanostructures polymer nanofibers peptide nanostructures and supramolecular nanostructures Moreover the book offers unique insights into the future of one dimensional nanostructures with expert forecasts of new research breakthroughs and applications One Dimensional Nanostructures collects and analyzes a wealth of key research findings and applications with detailed coverage of Synthesis Properties Energy applications Photonics and optoelectronics applications Sensing plasmonics electronics and biosciences applications Practical case studies demonstrate how the latest applications work Tables throughout the book summarize key information and diagrams enable readers to grasp complex concepts and designs

References at the end of each chapter serve as a gateway to the literature in the field. With its clear explanations of the underlying principles of one dimensional nanostructures, this book is ideal for students, researchers and academics in chemistry, physics, materials science and engineering. Moreover, *One Dimensional Nanostructures* will help readers advance their own investigations in order to develop the next generation of applications.

Discovering the Future of Molecular Sciences Bruno Pignataro, 2014-05-05. The European Young Chemist Award has now been awarded four times: 2006, 2008, 2010 and 2012. The authors of the previous books based on the competition have become some of the leading scientists in Europe. These books truly provide a glimpse into the future research landscape of European chemistry. Fifteen top contributions have been selected for this single volume covering areas of chemistry and materials science. The broad range of themes is presented in an approachable and readable manner, equally appropriate for non-specialists on the topic. The overview of intriguing topics includes chemical synthesis and advanced methodologies as well as materials nanoscience and nanotechnologies.

Photochemistry Angelo Albini, Elisa Fasani, 2012. Compiled by teams of leading authorities, this Specialist Periodical Report on Photochemistry aims to provide an annual review of photo-induced processes.

The Europa World of Learning Joseph Bascom St. John, 2005. Provides over 26 000 academic institutions, 150 000 staff and officials, extensive coverage of universities, colleges and other centres of learning and detailed information on over 400 international cultural, scientific and educational organizations.

Comprehensive Supramolecular Chemistry II George W. Gokel, Len Barbour, 2017-06-22. *Comprehensive Supramolecular Chemistry II* Second Edition Nine Volume Set is a one-stop shop that covers supramolecular chemistry, a field that originated from the work of researchers in organic, inorganic and physical chemistry with some biological influence. The original edition was structured to reflect in part the origin of the field. However, in the past two decades, the field has changed a great deal as reflected in this new work that covers the general principles of supramolecular chemistry and molecular recognition, experimental and computational methods in supramolecular chemistry, supramolecular receptors, dynamic supramolecular chemistry, supramolecular engineering, crystallographic engineered assemblies, sensors, imaging agents, devices and the latest in nanotechnology. Each section begins with an introduction by an expert in the field who offers an initial perspective on the development of the field. Each article begins with outlining basic concepts before moving on to more advanced material. Contains content that begins with the basics before moving on to more complex concepts, making it suitable for advanced undergraduates as well as academic researchers. Focuses on application of the theory in practice with particular focus on areas that have gained increasing importance in the 21st century, including nanomedicine, nanotechnology and medicinal chemistry. Fully rewritten to make a completely up-to-date reference work that covers all the major advances that have taken place since the First Edition published in 1996.

PPARs in Cellular and Whole Body Energy Metabolism Walter Wahli, Rachel Tee, 2019-01-09. This book is a printed edition of the Special Issue *PPARs in Cellular and Whole Body Energy Metabolism* that was published in

IJMS *Nutrition and Growth* Moshe Phillip, Dominique Turck, Raanan Shamir, Berthold Koletzko, 2022-03-04 Adequate nutrition is crucial for normal child growth and it is important yet challenging to define the best nutrition for healthy and active children as well as for those who suffer from acute or chronic disease considering the varying needs of different age groups As in past issues in the present volume of the Nutrition and Growth Yearbook leading international specialists in nutrition and growth have selected the most interesting studies from peer reviewed journals published between July 2020 and June 2021 and offer their comments on these manuscripts This publication provides a significant contribution to the interaction between nutrition and growth as a major issue for growing children their parents and the medical teams taking care of them throughout the neonatal period infancy childhood and adolescence High Resolution NMR Spectroscopy: Understanding Molecules and their Electronic Structures ,2013-06-08 The progress in nuclear magnetic resonance NMR spectroscopy that took place during the last several decades is observed in both experimental capabilities and theoretical approaches to study the spectral parameters The scope of NMR spectroscopy for studying a large series of molecular problems has notably broadened However at the same time it requires specialists to fully use its potentialities This is a notorious problem and it is reflected in the current literature where this spectroscopy is typically only used in a routine way Also it is seldom used in several disciplines in which it could be a powerful tool to study many problems The main aim of this book is to try to help reverse these trends This book is divided in three parts dealing with 1 high resolution NMR parameters 2 methods for understanding high resolution NMR parameters and 3 some experimental aspects of high resolution NMR parameters for studying molecular structures Each part is divided into chapters written by different specialists who use different methodologies in their work In turn each chapter is divided into sections Some features of the different sections are highlighted it is expected that part of the readership will be interested only in the basic aspects of some chapters while other readers will be interested in deepening their understanding of the subject dealt with in them Shows how NMR parameters are useful for structure assignment as well as to obtain insight on electronic structures Emphasis on conceptual aspects Contributions by specialists who use the discussed methodologies in their everyday work **Ion Channels in Cancer** ,2023-11-24 Ion Channels in Cancer Volume 92 in the Current Topics in Membranes series highlights advances in the field including chapters on the Interplay of calcium and potassium signals in cell cycle and cancer Non conducting functions of ion channels in cancer and neurological disease Sodium channels and progression of solid tumors The Elusive Nav1.7 From Pain to Cancer Signaling Pathways in cancer Channels Interactome as a novel therapeutic target Ion channels in cancer drugs resistance CLIC1 A potential therapeutic target for malignant glioma Beyond the Building Blocks Amino Acids as modulators of ion channels and transporters and Activation of potassium channels unveils tumor vulnerability Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in Current Topics in Membranes Updated release includes the latest information on Ion Channels in Cancer

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