

Monographs in Supramolecular Chemistry

Boron

Sensing, Synthesis and Supramolecular Self-Assembly

Edited by Meng Li, John S. Fossey,
and Tony D. James



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**Michael Malkoch, Sandra García
Gallego**



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Functional Supramolecular Materials Rahul Banerjee, 2017-05-09 This book provides a comprehensive review of the structure and function of organic and metal organic supramolecular materials which will be of interest to students and researchers in this field

Porphyrin-based Supramolecular Architectures Shengqian Ma, Gaurav Verma, 2021-12-03 Porphyrin based Supramolecular Architectures focuses on the most recent developments in the field emphasizing the cutting edge research in a diverse range of applications Designed for readers considering the unprecedented prosperity of porous materials research chapters will cover both strategies for structure design such as MOFs and COFs as well as emerging applications including CO₂ fixation catalysis and photodynamic therapy With contributions from global experts this title will be of interest to graduate students and researchers in supramolecular chemistry organic chemistry inorganic chemistry physical chemistry organometallic chemistry solid state chemistry catalysis and porous materials science

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the molecular recognition of saccharides the complexation of boronic acids with saccharides fluorescent sensors and the modular construct of fluorescent sensors further sensory systems for saccharide recognition and an extensive bibliography Edited by experts in the area and containing international contributions from leading research groups on the subject this book provides a useful resource for graduate students academic and industrial researchers in organic chemistry supramolecular chemistry materials science and bio organic chemistry *Supramolecular Amphiphiles* Xi Zhang, 2017-06-15 An amphiphile is a molecule that contains a hydrophilic part and a hydrophobic part linked by covalent bonding Supramolecular amphiphiles supra amphiphiles are amphiphiles linked by non covalent interactions As they employ non covalent interactions these species demonstrate adaptability and reversibility in conformational transformation making them one of the most important emerging species in supramolecular chemistry They have proven important in bridging the gap between molecular architecture and functional assembly This book is written and edited by the current leaders in the topic and contains a foreword from Professor Jean Marie Lehn a father of the supramolecular chemistry field Bringing together supramolecular chemistry and colloidal and interfacial science the book provides a detailed and systematic introduction to supramolecular amphiphiles Chapters explain how to employ non covalent interactions to fabricate supra amphiphiles The book opens with an introduction to the history and development of the field followed by chapters focussing on each type of interaction including host guest interaction electrostatic interaction charge transfer interaction hydrogen bonding and dynamic covalent bonds This book will be a valuable resource for students new to this field and experienced researchers wanting to explore the wider context of their work *Supramolecular Chemistry at Surfaces* David B. Amabilino, 2016-04-26 A complete overview of the different methods of preparing and studying self assembled structures at surfaces and interfaces

Dendrimer Chemistry Michael Malkoch, Sandra García Gallego, 2020-05-27 The unique structures and properties of dendrimers make them attractive for many applications from drug delivery and antimicrobial agents to catalysis and as functional materials Dendrimer Chemistry provides an overview of the latest advances in the synthesis of dendrimers and other complex dendritic architectures The book focuses on established building block families for generating dendritic macromolecules capitalizing on the evolution in the synthesis of dendrimers and other complex dendritic architectures Systems covered range from dendritic polyesters and naturally occurring monomers to novel dendritic families Each chapter starts with an introduction to the dendrimer family and its important features followed by information on the building blocks used to generate the dendrimers their synthetic strategies and the resulting architectures Chapters also cover the characterization and structural analysis commercial availability and cutting edge applications Including forewords from leaders in the field this will be a useful reference for postgraduate students and researchers in organic chemistry polymer chemistry materials science and macromolecular chemistry *Metallomacrocycles* Hai-Bo Yang, 2018-10-05 A comprehensive overview of metallomacrocycles from designing complex functional metallosupramolecular systems to their

applications **Porous Polymers** Shilun Qiu,Teng Ben,2015-11-12 A comprehensive overview of different porous polymer systems focusing on structure design synthesis method and properties Cucurbiturils and Related Macrocycles Kimoon Kim,2019-11-06 This book provides a complete overview of cucurbituril chemistry covering fundamental aspects including history synthesis and host guest chemistry Reactivity in Confined Spaces Gareth Lloyd,Ross S Forgan,2021-08-16 The chemistry that occurs within confined spaces is the product of a collection of forces often beyond the molecule and is not easily ascribed to singular factors There is a breadth of material types that can define a confined space e g macrocycles interlocked molecules porous and non porous crystals organic and inorganic coordination cages which are rarely discussed together Studies of supramolecular entities in the solution and solid states are also not often compared in the same discussion even though the concepts are often similar or can be easily transferred between the two Chapters in this book combine classical host guest chemistry with catalysis reactivity and modern supramolecular chemistry They cover the many different technologies used to describe and understand reactivity in confined spaces in one accessible title With contributions from leading experts Reactivity in Confined Spaces will be relevant for graduate students and researchers working in supramolecular chemistry both organic and inorganic based homogeneous and heterogeneous catalysis polymer chemistry and materials science in general Pillararenes Tomoki Ogoshi,2015-10-28 First reported in 2008 Pillararenes are a new class of macrocyclic hosts consisting of hydroquinone units linked at the para position With a composition similar to cucurbiturils and calixarenes they combine the advantages and aspects of traditional hosts and have applications in sensing material synthesis and biomedicine Pillararenes starts with the historical background of macrocyclic compounds and then following chapters cover the synthesis of pillararenes their structures conformations and planar chirality Dedicated chapters then cover their host guest properties and supramolecular assemblies based on pillararenes including supramolecular polymers and mechanically interlocked molecules Edited by the leader in the field this is the first book to cover pillararenes and will appeal to graduate students researchers and academics in supramolecular chemistry organic chemistry polymer chemistry and materials science interested in the chemistry and applications of pillararenes **Understanding Intermolecular Interactions in the Solid State** Deepak Chopra,2018-09-04 Technological and computational advances in the past decade have meant a vast increase in the study of crystalline matter in both organic inorganic and organometallic molecules These studies revealed information about the conformation of molecules and their coordination geometry as well as the role of intermolecular interactions in molecular packing especially in the presence of different intermolecular interactions in solids This resulting knowledge plays a significant role in the design of improved medicinal mechanical and electronic properties of single and multi component solids in their crystalline state Understanding Intermolecular Interactions in the Solid State explores the different techniques used to investigate the interactions including hydrogen and halogen bonds lone pair pi and pi pi interactions and their role in crystal formation From experimental to computational

approaches the book covers the latest techniques in crystallography ranging from high pressure and in situ crystallization to crystal structure prediction and charge density analysis Thus this book provides a strong introductory platform to those new to this field and an overview for those already working in the area A useful resource for higher level undergraduates postgraduates and researchers across crystal engineering crystallography physical chemistry solid state chemistry supramolecular chemistry and materials science

Aromatic Interactions Darren W. Johnson, Fraser Hof, 2016-11-24 The field of aromatic interactions the fundamental nature of substituent effects and the identification of contacts between anions and aromatic systems have generated stimulating arguments in recent years New theoretical frameworks have been developed and tested and aromatic interactions have emerged as potential solutions for varied problems in biology and materials science This book provides a wide ranging survey of the latest findings and advances surrounding aromatic interactions stretching from the fundamentals to modern applications in synthesis biology and materials chemistry It also discusses computational experimental and analytical approaches to understanding these interactions including pi pi anion pi and cation pi interactions Aromatic Interactions Frontiers in Knowledge and Application is a useful text for advanced students and researchers and appeals to those working within the fields of supramolecular chemistry computational chemistry and thermodynamics

Naphthalenediimide and its Congeners G. Dan Pantoş, 2017-03-15 Essential reference material for postdoctoral researchers and postgraduate students providing background information on naphthalenediimide chemistry

Co-crystals Christer B Aakeröy, Abhijeet S Sinha, 2018-07-13 Multi component crystalline systems or co crystals have received tremendous attention from academia and industry alike in the past decade Applications of co crystals are varied and are likely to positively impact a wide range of industries dealing with molecular solids Co crystallization has been used to improve the properties and performance of materials from pharmaceuticals to energetic materials as well as for separation of compounds This book combines co crystal applications of commercial and practical interest from diverse fields in to a single volume It also examines effective structural design of co crystals and provides insights into practical synthesis and characterization techniques Providing a useful resource for postgraduate students new to applied co crystal research and crystal engineering it will also be of interest to established researchers in academia or industry

Self-assembly of Boron-based Supramolecular Structures Nicolas Christinat, 2008 *Self Assembly in Supramolecular Systems* Ian M Atkinson, Len F Lindoy, 2007-10-31 Molecular self assembly is a widespread phenomenon in both chemistry and biochemistry Yet it was not until the rise of supramolecular chemistry that attention has increasingly been given to the designed self assembly of a variety of synthetic molecules and ions To a large extent success in this area has reflected knowledge gained from nature However an increased awareness of the latent steric and electronic information implanted in individual molecular components has also contributed to this success Whilst not yet approaching the sophistication of biological assemblies synthetic systems of increasing subtlety and considerable aesthetic appeal have been created Self Assembly in

Supramolecular Systems surveys highlights of the progress made in the creation of discrete synthetic assemblies and provides a foundation for new workers in the area as well as background reading for experienced supramolecular chemists

Boron Synthesis, Structure, and Properties Jack Arnold Kohn, W.F. Nye, Gerhart K. Gaulé, Institute for Exploratory Research (U. S.), 2014-01-23 Boron: Synthesis, Structure, and Properties J. A. Kohn, 1960

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Table of Contents Online Book Boron Synthesis Supramolecular Self Assembly Monographs

1. Understanding the eBook Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - The Rise of Digital Reading Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Advantages of eBooks Over Traditional Books
2. Identifying Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - User-Friendly Interface

4. Exploring eBook Recommendations from Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Personalized Recommendations
 - Online Book Boron Synthesis Supramolecular Self Assembly Monographs User Reviews and Ratings
 - Online Book Boron Synthesis Supramolecular Self Assembly Monographs and Bestseller Lists
5. Accessing Online Book Boron Synthesis Supramolecular Self Assembly Monographs Free and Paid eBooks
 - Online Book Boron Synthesis Supramolecular Self Assembly Monographs Public Domain eBooks
 - Online Book Boron Synthesis Supramolecular Self Assembly Monographs eBook Subscription Services
 - Online Book Boron Synthesis Supramolecular Self Assembly Monographs Budget-Friendly Options
6. Navigating Online Book Boron Synthesis Supramolecular Self Assembly Monographs eBook Formats
 - ePub, PDF, MOBI, and More
 - Online Book Boron Synthesis Supramolecular Self Assembly Monographs Compatibility with Devices
 - Online Book Boron Synthesis Supramolecular Self Assembly Monographs Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Highlighting and Note-Taking Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Interactive Elements Online Book Boron Synthesis Supramolecular Self Assembly Monographs
8. Staying Engaged with Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Online Book Boron Synthesis Supramolecular Self Assembly Monographs
9. Balancing eBooks and Physical Books Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Online Book Boron Synthesis Supramolecular Self Assembly Monographs
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Setting Reading Goals Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Fact-Checking eBook Content of Online Book Boron Synthesis Supramolecular Self Assembly Monographs
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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