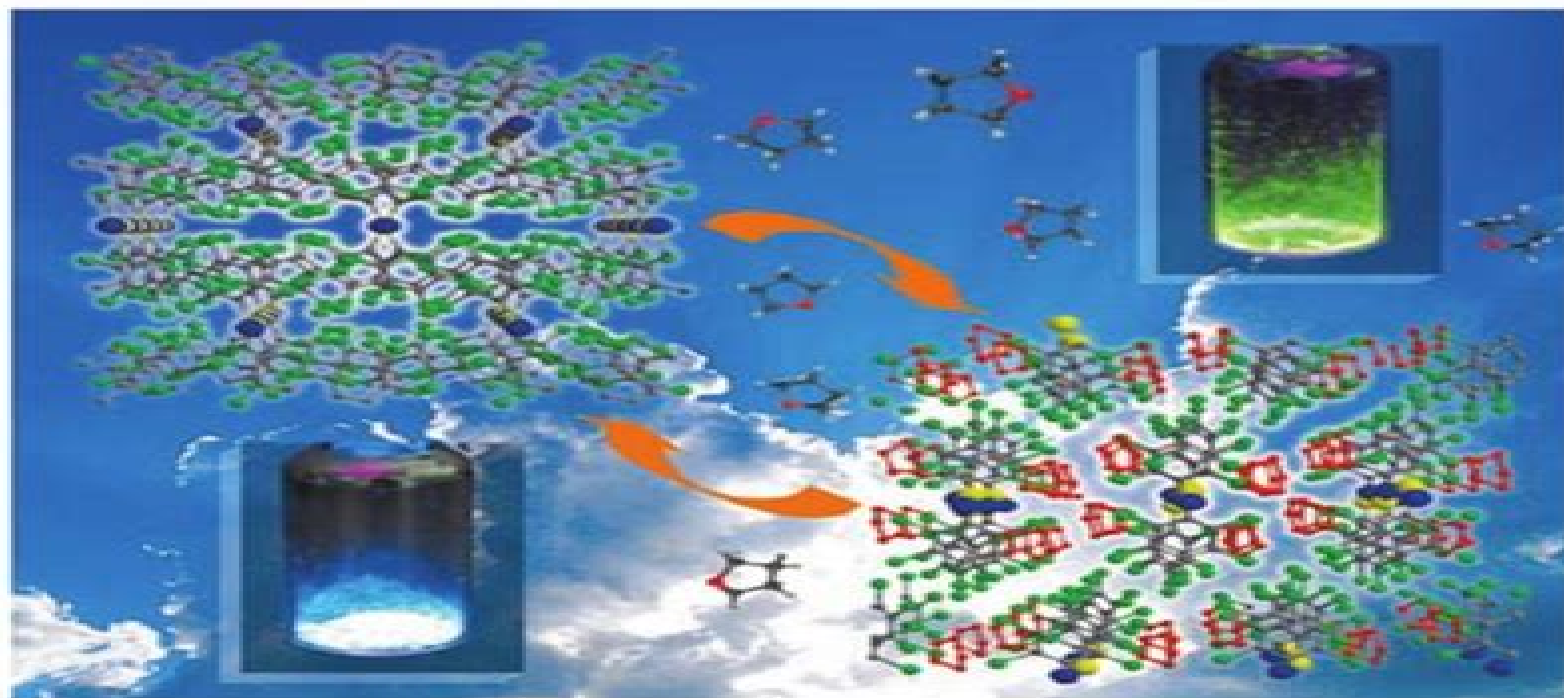


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Modern Supramolecular Gold Chemistry

Gold-Metal Interactions and Applications



Modern Supramolecular Gold Chemistry Gold Metal Interactions And Applications

Fabian Mohr



Modern Supramolecular Gold Chemistry Gold Metal Interactions And Applications:

Modern Supramolecular Gold Chemistry Antonio Laguna, 2008-09-26 Filling a gap in our systematic knowledge of gold this monograph covers the fundamental aspects while also considering new applications of gold compounds in catalysis as nanoparticles and their potential application as luminescent compounds Written by an eminent team of authors from academia the book analyzes the current status of gold chemistry its special characteristics oxidation states and main type of complexes before going on to look at the synthesis of supramolecular aggregates due to the formation of gold gold gold metal interactions or other secondary bonds Final sections deal with LEDs solvoluminescent and electroluminescent materials liquid crystals and catalysis While of interest to advanced chemistry students this book is also useful for researchers interested in the chemistry of gold and its applications as well as those involved in metal metal interactions heteronuclear chemistry or in the optical properties of coordination compounds Gold and its Complexes in Anticancer Chemotherapy

Mohmmad Younus Wani, Manzoor Ahmad Malik, 2021-02-11 This book presents an overview of cancer and the genesis and development of different treatment strategies and modalities against cancer The emergence of gold and its complexes as promising anticancer chemotherapeutic agents have the potential to substitute or replace the platinum based chemotherapeutic agents Gold complexes have demonstrated considerable anti proliferative properties chiefly attributed to their anti mitochondrial effects they make gold complexes excellent candidates as anti cancer agents compared to their platinum based counterparts This book provides a critical review of recent advances made in the development of gold complexes as anti cancer agents In this context it examines a number of different ligand architectures provides comprehensive information on gold complexes mechanism of action and toxicity issues and in closing outlines future research directions **Computational Mechanisms of Au and Pt Catalyzed Reactions** Elena Soriano, José

Marco-Contelles, 2011-06-19 Structure Bonding and Reactivity of Reactant Complexes and Key Intermediates by Elena Soriano and Jos Marco Contelles Cycloisomerization of 1 n Enynes Via Carbophilic Activation by Patrick Yves Toullec and Vronique Michelet DFT Based Mechanistic Insights into Noble Metal Catalyzed Rearrangement of Propargylic Derivatives Chirality Transfer Processes by Olalla Nieto Faza and Angel R de Lera N Heterocyclic Carbene Complexes of Au Pd and Pt as Effective Catalysts in Organic Synthesis by Andrea Correa Steven P Nolan and Luigi Cavallo Activation of Allenes by Gold Complexes A Theoretical Standpoint by Max Malacria Louis Fensterbank and Vincent Gandon Heterocyclization of Allenes Catalyzed by Late Transition Metals Mechanisms and Regioselectivity by Benito Alcaide Pedro Almendros Teresa Mart nez del Campo Elena Soriano and Jos Marco Contelles Gold Catalyzed Cycloadditions Involving Allenes Mechanistic Insights from Theoretical Studies by Sergi Montserrat Gregori Ujaque Fernando Lopez Jos L Mascare as and Agust Lled s

Nanopharmaceutical Advanced Delivery Systems Vivek Dave, Nikita Gupta, Srija Sur, 2020-12-29 The book provides a single volume covering detailed descriptions about various delivery systems their principles and how these are put in use for

the treatment of multiple diseases It is divided into four sections where the first section deals with the introduction and importance of novel drug delivery system The second section deals with the most advanced drug delivery systems like microbubbles dendrimers lipid based nanoparticles nanofibers microemulsions etc describing the major principles and techniques of the preparations of the drug delivery systems The third section elaborates on the treatments of diverse diseases like cancer topical diseases tuberculosis etc The fourth and final section provides a brief informative description about the regulatory aspects of novel drug delivery system that is followed in various countries *Handbook of Less-Common Nanostructures* Boris I. Kharisov, Oxana Vasilievna Kharissova, Ubaldo Ortiz-Mendez, 2012-03-19 As nanotechnology has developed over the last two decades some nanostructures such as nanotubes nanowires and nanoparticles have become very popular However recent research has led to the discovery of other less common nanoforms which often serve as building blocks for more complex structures In an effort to organize the field the Handbook of Less Common Nanostructures presents an informal classification based mainly on the less common nanostructures A small nanotechnological encyclopedia this book Describes a range of little known nanostructures Offers a unifying vision of the synthesis of nanostructures and the generalization of rare nanoforms Includes downloadable resources with color versions of more than 100 nanostructures Explores the fabrication of rare nanostructures including modern physical chemical and biological synthesis techniques The Handbook of Less Common Nanostructures discusses a classification system not directly related to the dimensionality and chemical composition of nanostructure forming compounds or composite Instead it is based mainly on the less common nanostructures Possessing unusual shapes and high surface areas these structures are potentially very useful for catalytic medical electronic and many other applications **Deutsche Nationalbibliografie** Die deutsche Nationalbibliothek, 2008 Gold Chemistry Fabian Mohr, 2009-04-20 Written by world class authors this most recent major book on the topic highlights new and current trends as well as future directions It is comprehensive in its scope covering all aspects of gold chemistry from homogeneous to heterogeneous catalysis from supramolecular assemblies to sensors and medicinal applications The result is an invaluable work for both organic and inorganic chemists working in universities and industry as well as material scientists Machine Building and Energy: New Concepts and Technologies (MBENCT) Subhan Namazov, Nizami Yusubov, Sylvio Simon, 2024-04-12 Selected peer reviewed full text papers from the 2nd International Scientific Practical Conference Machine Building and Energy New Concepts and Technologies MBENCT 2023 Dissertation Abstracts International , 2007 Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards , 2004 Theses on any subject submitted by the academic libraries in the UK and Ireland **Journal** American Chemical Society, 2003 **Chemical Research Faculties** American Chemical Society, 1996 Directory of Published Proceedings , 1998 **Supramolecular Gold Chemistry** Rodolphe

Antoine,2020-06-23 This book is about supramolecular gold chemistry This book provides a unique international forum aimed at covering a broad description of results involving the supramolecular chemistry of gold with a special focus on the gold sulfur interface leading to hybrid materials ranging from gold thiolate complexes to thiolate protected gold nanoclusters and gold thiolate supramolecular assemblies or nanoparticles The role of thiols on the structure and optical features of gold nanohybrid systems ranging from plasmonic gold nanoparticles and fluorescent gold nanoclusters to self assembled Au containing thiolated coordination polymers is highlighted in the 12 papers presented in this book *Directory of Graduate Research* American Chemical Society. Committee on Professional Training,2005 Faculties publications and doctoral theses in departments or divisions of chemistry chemical engineering biochemistry and pharmaceutical and or medicinal chemistry at universities in the United States and Canada Transition Metals in Supramolecular Chemistry Jean-Pierre Sauvage,1999-06-02 Perspectives in Supramolecular Chemistry will relate recent developments and new exciting approaches in supramolecular chemistry In supramolecular chemistry our aim is to understand molecular chemistry beyond the covalent bond the series will concentrate on goal orientated supramolecular chemistry Perspectives in Supramolecular Chemistry will reflect research which develops supramolecular structures with specific new properties such as recognition transport and simulation of biosystems or new materials The series will cover all areas from theoretical and modelling aspects through organic and inorganic chemistry and biochemistry to materials solid state and polymer sciences reflecting the many and varied applications of supramolecular structures in modern chemistry Transition Metals in Supramolecular Chemistry Edited by Jean Pierre Sauvage Universit Louis Pasteur Strasbourg France The chemistry of weak forces and non covalent interactions as pioneered by Pedersen Lehn and Cram is considered to be the origin of modern supramolecular chemistry 30 years ago transition metals and their complexes were not regarded as important to this science Transition Metals in Supramolecular Chemistry clearly demonstrates that today transition metal complexes are routinely used to build large multicomponent architectures which display new and exciting applications including molecular switches liquid crystals and molecular magnets Contents Ligand and Metal Control of Self Assembly in Supramolecular Chemistry Bistability in Iron II Spin Crossover Systems A Supramolecular Function Luminescent Sensors with and for Transition Metals The Chirality of Polynuclear Transition Metal Complexes Design and Serendipity in the Synthesis of Polynuclear Compounds of the 3d metals Rotaxanes From Random to Transition Metal Templated Threading of Rings at the Molecular Level Metallomesogens Supramolecular Organisation of Metal Complexes in Fluid Phases Self Assembly of Interlocked Structures with Cucurbituril Metal Ions and Metal Complexes Reflecting contemporary science Transition Metals in Supramolecular Chemistry will inspire scientists and students interested in coordination chemistry magnetochemistry molecular sensors and switches liquid crystals and artificial systems *Brinkman's catalogus van boeken en tijdschriften* ,1996 With 1901 1910 1956 1960 Repertorium is bound Brinkman s Titel catalogus van de gedurende 1901 1910 1956 1960 Title varies slightly

Nanomedicine Robert A. Freitas, 1999 Nanosensors and nanorobots are not science fiction but part of nanomedicine the newest direction in medicine After touring medical history and defining molecular nanotechnology as the atomic level control of molecular structures to create precisely targeted medical procedures Freitas Institute for Molecular Manufacturing Palo Alto CA details such topics as molecular transport and device applications but leaves ethical debates to others Appends data on nanodevice design and human blood and cell types and a 36 page glossary Part of a three volume work due to be available online Annotation copyrighted by Book News Inc Portland OR

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