

Recent Advances in Hydride Chemistry



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Recent Advances In Hydride Chemistry

Maurizio Peruzzini, Rinaldo Poli



Recent Advances In Hydride Chemistry:

Recent Advances in Hydride Chemistry Maurizio Peruzzini, Rinaldo Poli, 2002-01-30 This book has been conceived to collect the most important recent advances in all areas of hydride chemistry research including chemical reactivity instrumental investigation theory and applications in the areas of catalysis biochemistry and materials science Many of the chapters have been written by the plenary lecturers of the EURO Hydrides 2000 conference but other leading scientists in this field have also been invited to contribute The first part of the book focuses on the chemistry and catalysis of transition metal hydrides Another block of chapters illustrates the most recent advances in the application of instrumental techniques to the study of the properties and reactivity of hydride compounds The final part of the book illustrates the relevance of metal hydrogen bonds in biochemistry and materials science All of the chapters of this book have been evaluated by independent reviewers

Recent Advances in Physical and Inorganic Chemistry Alfred Walter Stewart, 1926 **Advances in Organometallic Chemistry**, 1985-08-29 *Advances in Organometallic Chemistry* Trends in Molecular Electrochemistry

Armando J.L. Pombeiro, Christian Amatore, 2004-09-13 Chemists increasingly apply electrochemical methods to the investigation of their systems in particular towards a better understanding of molecular properties the exploration of chemical reactions involving electron transfer ET the initiation of further reactions by ET the kinetic measurements and the establishment of the reaction mechanisms

Dihydrogen Bond Vladimir I. Bakhmutov, 2008-03-11 This definitive reference consolidates current knowledge on dihydrogen bonding emphasizing its role in organizing interactions in different chemical reactions and molecular aggregations After an overview it analyzes the differences between dihydrogen bonds classical hydrogen bonds and covalent bonds It describes dihydrogen bonds as intermediates in intramolecular and intermolecular proton transfer reactions It describes dihydrogen bonding in the solid state the gas phase and in solution This is the premier reference for physical chemists biochemists biophysicists and chemical engineers

Recent Advances in Polyphenol Research, Volume 3 Véronique Cheynier, Pascale Sarni-Manchado, Stéphane Quideau, 2012-05-21 Plant polyphenols are secondary metabolites that constitute one of the most common and widespread groups of natural products They express a large and diverse panel of biological activities including beneficial effects on both plants and humans Many polyphenols from their structurally simplest representatives to their oligo polymeric versions also referred to as vegetable tannins are notably known as phytoestrogens plant pigments potent antioxidants and protein interacting agents Sponsored by Groupe Polyphenols this publication which is the third volume in this highly regarded Recent Advances in Polyphenol Research series is edited by Véronique Cheynier Pascale Sarni-Manchado and Stéphane Quideau the current President of Groupe Polyphenols Like their predecessors they have once again put together an impressive collection of cutting edge chapters written by expert scientists internationally respected in their respective field of polyphenol sciences This Volume 3 provides the latest information and opinion on the following major research topics about polyphenols Organic chemistry and physical chemistry

Biosynthesis genetics and metabolic engineering The role of polyphenols in plants and ecosystems Health and nutrition Analysis and metabolomics Chemists biochemists plant scientists pharmacognosists and pharmacologists biologists ecologists food scientists and nutritionists will all find this book an invaluable resource Libraries in all universities and research institutions where these disciplines are studied and taught should have copies on their bookshelves

Introduction to Modern Inorganic Chemistry, 6th edition R.A. Mackay, W. Henderson, 2017-12-21 This popular and comprehensive textbook provides all the basic information on inorganic chemistry that undergraduates need to know For this sixth edition the contents have undergone a complete revision to reflect progress in areas of research new and modified techniques and their applications and use of software packages Introduction to Modern Inorganic Chemistry begins by explaining the electronic structure and properties of atoms then describes the principles of bonding in diatomic and polyatomic covalent molecules the solid state and solution chemistry Further on in the book the general properties of the periodic table are studied along with specific elements and groups such as hydrogen the s elements the lanthanides the actinides the transition metals and the p block Simple and advanced examples are mixed throughout to increase the depth of students understanding This edition has a completely new layout including revised artwork case study boxes technical notes and examples All of the problems have been revised and extended and include notes to assist with approaches and solutions It is an excellent tool to help students see how inorganic chemistry applies to medicine the environment and biological topics

Advanced Structural Inorganic Chemistry Wai-Kee Li, Gong-Du Zhou, Thomas C. W. Mak, 2008-03-27 A revised and updated English edition of a textbook based on teaching at the final year undergraduate and graduate level It presents structure and bonding generalizations of structural trends crystallographic data as well as highlights from the recent literature

Noncovalent Forces Steve Scheiner, 2015-04-16 Computational methods and in particular quantum chemistry have taken the lead in our growing understanding of noncovalent forces as well as in their categorization This volume describes the current state of the art in terms of what we now know and the current questions requiring answers in the future Topics range from very strong ionic to very weak CH interactions In the intermediate regime forces to be considered are H bonds particularly CH O and OH metal halogen chalcogen pnictogen and tetrel bonds aromatic stacking dihydrogen bonds and those involving radicals Applications include drug development and predictions of crystal structure

Materials Issues in a Hydrogen Economy

P. Jena, Anil K. Kandalam, Qi'ang Sun, 2009 This proceedings of the International Symposium on Materials Issues in a Hydrogen Economy addresses fundamental materials science issues and challenges concerning the production storage and use of hydrogen The volume also deals with safety and education issues The contributors researchers in physics chemistry materials science and engineering share their ideas and results to delineate outstanding materials problems in a hydrogen economy and to guide the future research

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