

Haruki&ajax&p2

Yuji Ide

Sulfur Chemistry Xuefeng Jiang, 2019-08-28 The series Topics in Current Chemistry Collections presents critical reviews from the journal Topics in Current Chemistry organized in topical volumes. The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology, medicine and materials science. The goal of each thematic volume is to give the non-specialist reader, whether in academia or industry, a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience. Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole. The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed. The coverage is not intended to be an exhaustive summary of the field or include large quantities of data, but should rather be conceptual, concentrating on the methodological thinking that will allow the non-specialist reader to understand the information presented. Contributions also offer an outlook on potential future developments in the field.

Modern Dystopian Fiction and Political Thought Adam Stock, 2018-10-16 Over the past few years, 'dystopia' has become a word with increasing cultural currency. This volume argues that we live in dystopian times, and more specifically that a genre of fiction called dystopia has, above others, achieved symbolic cultural value in representing fears and anxieties about the future. As such, dystopian fictions do not merely mirror what is happening in the world: in becoming such a ready referent for discussions about such varied topics as governance, popular culture, security, structural discrimination, environmental disasters and beyond, the narrative conventions and generic tropes of dystopian fiction affect the ways in which we grapple with contemporary political problems, economic anxieties and social fears. The volume addresses the development of the narrative methods and generic conventions of dystopian fiction as a mode of socio-political critique across the first half of the twentieth century. It examines how a series of texts from an age of political extremes contributed to political discourse and rhetoric both in its contemporary setting and in the terms in which we increasingly cast our cultural anxieties. Focusing on interactions between temporality, spatiality and narrative, the analysis unpicks how the dystopian interacts with social and political events, debates and ideas, Stock evaluates modern dystopian fiction as a historically responsive mode of political literature. He argues that amid the terrors and upheavals of the first half of the twentieth century, dystopian fiction provided a unique space for writers to engage with historical and contemporary political thought in a mode that had popular cultural appeal. Combining literary analysis informed by critical theory and the history of political thought with archival-based historical research, this volume works to shed new light on the intersection of popular culture and world politics. It will be of interest to students and scholars in literary studies, cultural and intellectual history, politics and international relations.

Molecular Fluorescence Bernard Valeur, Mário Nuno Berberan-Santos, 2013-03-25 This second edition of the well-established bestseller is completely updated and revised with approximately 30 % additional material, including two new chapters on applications, which has seen the most significant developments. The comprehensive overview written at an introductory level covers fundamental aspects, principles of instrumentation and practical applications, while providing many valuable tips. For photochemists and photophysicists, physical chemists, molecular physicists, biophysicists, biochemists and biologists, lecturers and students of chemistry, physics, and biology.

Polyextremophiles Joseph Seckbach, Aharon Oren, Helga Stan-Lotter, 2013-05-13 Many Microorganisms and some macro-organisms can live under extreme conditions. For example, high and low temperature, acidic and alkaline conditions, high salt areas, high pressure, toxic compounds, high level of ionizing radiation, anoxia and absence of light, etc. Many organisms inhabit environments characterized by more than one form of stress (Polyextremophiles). Among them are those who live in hypersaline and alkaline, hot and acidic, cold/hot and high hydrostatic pressure, etc.

Polyextremophiles found in desert regions have to cope with intense UV irradiation and desiccation, high as well as low temperatures, and low availability of water and nutrients. This book provides novel results of application to polyextremophiles research ranging from nanotechnology to synthetic biology to the origin of life and beyond.

Stereochemistry of Coordination Compounds Alexander von Zelewsky, 1996-06-03 This well-illustrated and well-referenced book provides a systematic introduction to the modern aspects of the topographical stereochemistry of coordination compounds, which are made up of metal ions surrounded by other non-metal atoms, ions and molecules.

Diradicaloids Jishan Wu, 2022-04-01 π -Conjugated molecules with an even number of π -electrons usually have a closed-shell ground state. However, recent studies have demonstrated that a certain type of molecules could show open-shell singlet ground state and display diradical-like (diradicaloid) behavior. Their electronic structure can be understood in terms of the “diradical character” and “aromaticity” concepts. They display very different electronic properties from traditional closed-shell π -conjugated molecules and could be used as next-generation molecular materials. This book provides a comprehensive review on the chemistry, physics, and material applications of open-shell singlet diradicaloids. Particularly, it elaborates the fundamental structure–diradical character–electronic property relationships both theoretically and experimentally. The book has been written by leading scientists in the field from Japan, Germany, Spain, Italy, China, and Singapore.

The CIO Playbook Nicholas R. Colisto, 2012-06-29 As our economy shifts from recession to recovery, our current economic climate is ripe for transformation. CIOs are in a unique position to leverage technology in order to drive innovation and boost business growth. The CIO Playbook is the handy desk reference for CIOs, CEOs, CFOs, and up and coming leaders, revealing a dynamic seven-step framework (Partner – Organize – Innovate – Deliver – Support – Protect – Grow) that will guide you in making essential changes to your organization. The proven strategies, tools, and techniques in The CIO Playbook make it the ultimate how-to resource for creating a high-performance IT organization that delivers value-added products and services to employees, customers, and shareholders. Author Nicholas Colisto provides solutions to the issues that concern business leaders and IT practitioners, including: How to truly partner with business peers Delivering high-quality products and services that are embraced by your user community How to ensure your team is focused on the right innovations Measuring performance and running your department like a business Ways to attract, motivate, and retain a talented team working toward a common vision Managing risks to operate effectively and protect corporate reputation Featuring online templates for each of the seven steps described in the book, The CIO Playbook can help you transform your IT department from a mere order taker to a high-performance organization that delivers extraordinary business outcomes, despite this era of turbulent economic challenges.

Structural Proteomics Bostjan Kobe, Mitchell Guss, Thomas Huber, 2010-12-10 The objective of this volume is to provide readers with a current view of all aspects of the 'pipeline' that takes protein targets to structures and how these have been optimised. This volume includes chapters describing, in-depth, the individual steps in the Structural Genomics pipeline, as well as less detailed overviews of individual Structural Genomics initiatives. It is the first book of protocols to cover techniques in a new and emerging field.

When Christ and His Saints Slept Sharon Kay Penman, 2010-04-01 In *When Christ and His Saints Slept* master storyteller and historian Sharon Kay Penman illuminates one of the lesser-known but fascinating periods of English history. The next addition in this highly acclaimed historical fiction series of the middle ages, and the first of a trilogy that will tell the story of Henry II and Eleanor of Aquitaine. *When Christ and His Saints Slept* begins with the death of King Henry I, son of William the Conqueror and father of Maude, his only living legitimate offspring.

Aggregation-Induced Emission Ben Zhong Tang, Anjun Qin, 2013-09-05 Aggregation-Induced Emission (AIE) is a novel photophysical phenomenon

which offers a new platform for researchers to look into the light-emitting processes from luminogen aggregates, from which useful information on structure-property relationships may be collected and mechanistic insights may be gained. The discovery of the AIE effect opens a new avenue for the development of new luminogen materials in the aggregate or solid state. By enabling light emission in the practically useful solid state, AIE has the potential to expand significantly the technological applications of luminescent materials. *Aggregation-Induced Emission: Fundamentals* is the first book to explore the fundamental issues of AIE, including the design, synthesis, and photophysical behavior of AIE-active molecules and polymers. The control of the morphological structures of the aggregates of AIE-active materials, and the experimental investigation and theoretical understanding of the AIE mechanism, are also covered in this volume. Topics covered include: AIE in group 14 metalloids AIE in organic ion pairs Red light-emitting AIE materials Supramolecular structure and AIE AIE-active polymers Enhanced emission by restriction of molecular rotation Crystallization-induced emission enhancement Theoretical understanding of AIE phenomena This book is essential reading for scientists and engineers who are designing optoelectronic materials and biomedical sensors, and will also be of interest to academic researchers in materials science and physical and synthetic organic chemistry, as well as physicists and biological chemists.

Genetics and Improvement of Forest Trees Yuji Ide, 2021-08-16 Forest tree improvement has mainly been implemented to enhance the productivity of artificial forests. However, given the drastically changing global environment, improvement of various traits related to environmental adaptability is more essential than ever. This book focuses on genetic information, including trait heritability and the physiological mechanisms thereof, which facilitate tree improvement. Nineteen papers are included, reporting genetic approaches to improving various species, including conifers, broad-leaf trees, and bamboo. All of the papers in this book provide cutting-edge genetic information on tree genetics and suggest research directions for future tree improvement.

This Language, A River K. Aaron Smith, Susan M. Kim, 2017-12-05 This Language, A River is an introduction to the history of English that recognizes multiple varieties of the language in both current and historical contexts. Developed over years of undergraduate teaching, the book helps students both to grasp traditional histories of English and to extend and complicate those histories. Exercises throughout provide opportunities for puzzling out concepts, committing terms and data to memory, and applying ideas. A comprehensive glossary and up-to-date bibliographies help to guide further study.

Surface Organometallic Chemistry: Molecular Approaches to Surface Catalysis Jean-Marie Basset, Bruce C. Gates, Jean-Pierre Candy, Agnès Choplin, Michel Leconte, Françoise Quignard, Cathérine Santini, 2012-12-06 Surface organometallic chemistry is a new field bringing together researchers from organometallic, inorganic, and surface chemistry and catalysis. Topics ranging from reaction mechanisms to catalyst preparation are considered from a molecular basis, according to which the active site on a catalyst surface has a supra-molecular character. This, the first book on the subject, is the outcome of a NATO Workshop held in Le Rouret, France, in May, 1986. It is our hope that the following chapters and the concluding summary of recommendations for research may help to provide a definition of surface organometallic chemistry. Besides catalysis, the central theme of the Workshop, four main topics are considered: 1) Reactions of organometallics with surfaces of metal oxides, metals, and zeolites; 2) Molecular models of surfaces, metal oxides, and metals; 3) Molecular approaches to the mechanisms of surface reactions; 4) Synthesis and modification of zeolites and related microporous solids. Most surface organometallic chemistry has been carried out on amorphous high-surface-area metal oxides such as silica, alumina, magnesia, and titania. The first chapter, contributed by KNOZINGER, gives a short summary of the structure and reactivity of metal oxide surfaces. Most of our understanding of these surfaces is based on acid base and redox chemistry; this chemistry has developed from X-ray and spectroscopic data, and much has been inferred from the structures and reactivities of adsorbed organic probe molecules.

There are major opportunities for extending this understanding by use of well-defined (single crystal) oxide surfaces and organometallic probe molecules.

Polymorphism in Molecular Crystals Joel Bernstein, 2002 Polymorphism - the multiplicity of structures or forms - is a term that is used in many disciplines. In chemistry it refers to the existence of more than one crystal structure for a particular chemical substance. The properties of a substance are determined by its composition and by its structure. In the last two decades, there has been a sharp rise in the interest in polymorphic systems, as an intrinsically interesting phenomenon and as an increasingly important component in the development and marketing of a variety of materials based on organic molecules (e.g. pharmaceuticals, dyes and pigments, explosives, etc.). This book summarizes and brings up to date the current knowledge and understanding of polymorphism of molecular crystals, and concentrates it in one comprehensive source. The book will be an invaluable reference for students, researchers, and professionals in the field.

Polyoxometalate Chemistry From Topology via Self-Assembly to Applications M.T. Pope, Achim Müller, 2007-05-08 This work incorporates contributions from polyoxometalate scientists, and presents a summary of research developments in this field. Topics discussed include synthetic strategies leading to functionalized organic polyoxometalate derivatives, oxothioanions, and supramolecular assemblies.

Ligand Design in Metal Chemistry Mark Stradiotto, Rylan J. Lundgren, 2016-09-01 The design of ancillary ligands used to modify the structural and reactivity properties of metal complexes has evolved into a rapidly expanding sub-discipline in inorganic and organometallic chemistry. Ancillary ligand design has figured directly in the discovery of new bonding motifs and stoichiometric reactivity, as well as in the development of new catalytic protocols that have had widespread positive impact on chemical synthesis on benchtop and industrial scales. Ligand Design in Metal Chemistry presents a collection of cutting-edge contributions from leaders in the field of ligand design, encompassing a broad spectrum of ancillary ligand classes and reactivity applications. Topics covered include: Key concepts in ligand design Redox non-innocent ligands Ligands for selective alkene metathesis Ligands in cross-coupling Ligand design in polymerization Ligand design in modern lanthanide chemistry Cooperative metal-ligand reactivity P,N Ligands for enantioselective hydrogenation Spiro-cyclic ligands in asymmetric catalysis This book will be a valuable reference for academic researchers and industry practitioners working in the field of ligand design, as well as those who work in the many areas in which the impact of ancillary ligand design has proven significant, for example synthetic organic chemistry, catalysis, medicinal chemistry, polymer science and materials chemistry.

Year Book of Pediatrics 2015, Michael D. Cabana, 2016-07-29 Year Book of Pediatrics brings you abstracts of the articles that reported the year's breakthrough developments in pediatrics, carefully selected from more than 500 journals worldwide. Expert commentaries evaluate the clinical importance of each article and discuss its application to your practice. Articles are selected to cover the full breadth of the specialty, from gastroenterology, hematology, adolescent medicine, allergy and immunology, to urology, neurology, and therapeutics and toxicology. The 2015 edition marks the reign of the new Editor, Dr. Michael Cabana.

Lanthanides and Actinides in Molecular Magnetism Richard A. Layfield, Muralee Murugesu, 2015-01-20 The first reference on this rapidly growing topic provides an essential up-to-date guide to current and emerging trends. A group of international experts has been carefully selected by the editors to cover all the central aspects, with a focus on molecular species while also including industrial applications. The resulting unique overview is a must-have for researchers, both in academia and industry, who are entering or already working in the field.

Infrared Absorbing Dyes Masaru Matsuoka, 2013-06-29 New laser technology has developed a new dye chemistry! Development of the gallium-arsenic semiconductor laser (diode laser) that emits laser light at 780-830 nm has made possible development of new opto-electronic systems

including laser optical recording systems, thermal writing display systems, laser printing systems, and so on. Medical applications of lasers in photodynamic therapy for the treatment of cancer were also developed. In such systems, the infrared absorbing dyes (OR dyes) are currently used as effective photoreceivers for diode lasers, and will become the key materials in high technology. At the present time the chemistry of IR dyes is the most important and interesting field in dye chemistry. Laser light can be highly monochromatic, very well collimated, coherent, and, in some cases, extremely powerful. These characteristics make diode lasers a very cheap, convenient, and useful light source for a variety of applications in science and technology. For these purposes, however, IR dyes with special characteristics are required. To develop new IR dyes, it is most important to establish the correlation between the chemical structures of dyes and other characteristics of dyes, such as their absorption spectra. Molecular design of IR dyes predicting the λ_{max} and ϵ_{max} values by molecular orbital (MO) calculations is now possible even by using a personal computer, and many types of new IR dyes have been demonstrated. Also, new opto-electronic systems using IR dyes as photoreceivers have been reported recently.

Polymorphism Rolf Hilfiker, 2006-08-21 Edited by one of the leading experts in the field, this handbook emphasizes why solid-state issues are important, which approaches should be taken to avoid problems and exploit the opportunities offered by solid state properties in the pharmaceutical and agricultural industries. With its practical approach, this is at once a guideline for development chemists just entering the field as well as a high-quality source of reference material for specialists in the pharmaceutical and chemical industry, structural chemists, physicochemists, crystallographers, inorganic chemists, and patent departments.

The Enigmatic Realm of **Haruki&ajax&p2**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Haruki&ajax&p2** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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