

J. Derek Woollins · Risto S. Laitinen
Editors

Selenium and Tellurium Chemistry

From Small Molecules to
Biomolecules and Materials

 Springer

Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials

Risto Laitinen,Raija Oilunkaniemi



Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials:

Selenium and Tellurium Chemistry J. Derek Woollins, Risto Laitinen, 2011-07-28 Our knowledge of the chemistry of selenium and tellurium has seen significant progress in the last few decades This monograph comprises contributions from leading scientists on the latest research into the synthesis structure and bonding of novel selenium and tellurium compounds It provides insight into mechanistic studies of these compounds and describes coordination chemistry involving selenium and tellurium containing ligands Contributions also describe the theoretical and spectroscopic studies of selenium and tellurium compounds Additionally this monograph outlines the applications of selenium and tellurium in biological systems materials science and as reagents in organic synthesis and shows how these applications have been a fundamental driving force behind the research into the inorganic and organic chemistry these fascinating elements *Selenium and Tellurium Reagents* Risto Laitinen, Raija Oilunkaniemi, 2019-04-01 Selenium and Tellurium Reagents provides an in depth overview of recent advances on the chemistry of these elements Written by internationally recognized experts it gives insight into the synthesis structure analysis and mechanistic studies of these compounds The book is organized into four parts which reflect the applications of Se and Te reagents in four areas inorganic chemistry organic chemistry materials science and biochemistry

Chalcogen-nitrogen Chemistry: From Fundamentals To Applications In Biological, Physical And Materials Sciences (Updated Edition) Tristram Chivers, Risto S Laitinen, 2021-10-12 Chalcogen nitrogen chemistry involves the study of compounds that exhibit a linkage between nitrogen and sulfur selenium or tellurium atoms Since the publication of A Guide to Chalcogen Nitrogen Chemistry in 2005 the emphasis of investigations of chalcogen nitrogen compounds has advanced from a focus on fundamental studies to the development of practical applications as indicated by the title of this new edition Pharmaceutical applications of organic sulfur nitrogen compounds include drugs for the treatment of various diseases as well as probes for locating tumour cells From a materials perspective carbon containing chalcogen nitrogen heterocycles have applications in everyday devices such as LEDs and solar cells A new technology based on binary sulfur nitrides is being used for fingerprint detection in forensic science As a result this book includes seven new chapters and updates the others with extensive literature coverage of developments since 2005 while retaining earlier seminal results This comprehensive text is essential for anyone working in the field and the four introductory chapters emphasise general concepts that will be helpful to the non specialist The treatment is unique in providing a comparison of sulfur selenium and tellurium compounds Each chapter is designed to be self contained and there are extensive cross references between chapters **Materials Handbook** François Cardarelli, 2018-07-09 The unique and practical Materials Handbook third edition provides quick and easy access to the physical and chemical properties of very many classes of materials Its coverage has been expanded to include whole new families of materials such as minor metals ferroalloys nuclear materials food natural oils fats resins and waxes Many of the existing families notably the metals gases liquids minerals rocks soils polymers and

fuels are broadened and refined with new material and up to date information Several of the larger tables of data are expanded and new ones added Particular emphasis is placed on the properties of common industrial materials in each class After a chapter introducing some general properties of materials each of twenty four classes of materials receives attention in its own chapter The health and safety issues connected with the use and handling of industrial materials are included Detailed appendices provide additional information on subjects as diverse as crystallography spectroscopy thermochemical data analytical chemistry corrosion resistance and economic data for industrial and hazardous materials Specific further reading sections and a general bibliography round out this comprehensive guide The index and tabular format of the book makes light work of extracting what the reader needs to know from the wealth of factual information within these covers Dr Fran ois Cardarelli has spent many years compiling and editing materials data His professional expertise and experience combine to make this handbook an indispensable reference tool for scientists and engineers working in numerous fields ranging from chemical to nuclear engineering Particular emphasis is placed on the properties of common industrial materials in each class After a chapter introducing some general properties of materials materials are classified as follows ferrous metals and their alloys ferroalloys common nonferrous metals less common metals minor metals semiconductors and superconductors magnetic materials insulators and dielectrics miscellaneous electrical materials ceramics refractories and glasses polymers and elastomers minerals ores and gemstones rocks and meteorites soils and fertilizers construction materials timbers and woods fuels propellants and explosives composite materials gases liquids food oils resin and waxes nuclear materials food materials

Organoselenium Chemistry Brindaban C. Ranu,Bubun Banerjee,2020-04-20

Organoselenium Chemistry is a unique resource in this branch of organic organometallic chemistry The authors give an overview of synthesis strategies introduce bioactive and environmentally friendly organoselenium compounds and discuss their applications from organic synthesis to the clinic

Selenium Contamination in Water Pooja Devi,Pardeep Singh,Arindam Malakar,Daniel Snow,2021-06-22

The contamination of environment and water resources by Selenium Se and its oxyanions from various sources are emerging contaminants of significant health and environmental concern The primary sources include agricultural drainage water mine drainage residues from fossil fuels thermoelectric power plants oil refineries and metal ores Various methods and technologies have been developed which focus on the treatment of selenium containing waters and wastewater High concentrations of selenium in water cause various adverse impact to human health such as carcinogenic genotoxic and cytotoxic effects But in the lower concentrations it is a useful constituent of the biological system The range between toxicity and deficiency of selenium is minimal 40 to 400 g per day due to its dual nature Selenium Contamination in Water contains the latest status and information on selenium s origin its chemistry and its toxicity to humans The book represents a comprehensive and advanced reference book for students researchers practitioners and policymakers in working in the field of metalloids in particular selenium A special emphasis is given on its geological

distribution monitoring techniques and remedial technologies As such the authors critically analyze the various techniques used for the monitoring and removal of selenium from water Featuring chapters arranged according to the major themes of the latest research with specific case studies from industrial experiences of selenium detection and removal Selenium Contamination in Water will be particularly valued by researchers practitioners and policymakers in working in the field of metalloids including selenium

Chalcogen Chemistry Vito Lippolis, Claudio Santi, Eder J. Lenardão, Antonio L. Braga, 2023-02-15 Up until a few decades ago chalcogen chemistry was mainly represented by the chemistry of sulfur containing compounds However with the rise in research around selenium and tellurium compound chemistry the field has developed significantly as it continues to uncover and understand the peculiarities chalcogens exhibit Taking an introductory approach this book is the foundation to the subject that has been long needed Covering organic and inorganic synthesis structural properties coordination chemistry and computational modelling all key classes of chalcogen compounds are illustrated Applications across materials science biology pharmaceutical science and environmental topics highlight to readers the impact of chalcogen chemistry in many aspects of research Edited by international leaders in the field Chalcogen Chemistry brings together contributions from acclaimed researchers around the world This book is ideal for newcomers and established researchers and provides the first building block to uncovering this fascinating field

Comprehensive Inorganic Chemistry II, 2013-07-23 Comprehensive Inorganic Chemistry II Nine Volume Set reviews and examines topics of relevance to today's inorganic chemists Covering more interdisciplinary and high impact areas Comprehensive Inorganic Chemistry II includes biological inorganic chemistry solid state chemistry materials chemistry and nanoscience The work is designed to follow on with a different viewpoint and format from our 1973 work Comprehensive Inorganic Chemistry edited by Bailar Emel us Nyholm and Trotman Dickenson which has received over 2 000 citations The new work will also complement other recent Elsevier works in this area Comprehensive Coordination Chemistry and Comprehensive Organometallic Chemistry to form a trio of works covering the whole of modern inorganic chemistry Chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements their compounds or applications Chapters are written by teams of leading experts under the guidance of the Volume Editors and the Editors in Chief The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field The chapters will not provide basic data on the elements which is available from many sources and the original work but instead concentrate on applications of the elements and their compounds Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry materials chemistry solid state chemistry and nanoscience Inorganic chemistry is rapidly developing which brings about the need for a reference resource such as this that

summarise recent developments and simultaneously provide background information. Forms the new definitive source for researchers interested in elements and their applications completely replacing the highly cited first edition which published in 1973. *Progress in Heterocyclic Chemistry*, 2014-10-27. This is the 26th annual volume of *Progress in Heterocyclic Chemistry* and covers the literature published during 2013 on most of the important heterocyclic ring systems. This volume opens with two specialized reviews not restricted to work published in 2013: Recent Developments in the Synthesis of Cyclic Guanidine Alkaloids written by Matthew G Donahue and Heterocyclic chemistry: a complete toolbox for nanostructured carbon materials written by Luisa Lascialfari, Stefano Fedeli and Stefano Cicchi. The remaining chapters examine the 2013 literature on the common heterocycles in order of increasing ring size and the heteroatoms present. Recognized as the premiere review of heterocyclic chemistry, Contributions from leading researchers in the field. Systematic survey of the important 2013 heterocyclic chemistry literature. *Advances in Heterocyclic Chemistry* Alan R. Katritzky, 2013-12-13. Established in 1960, *Advances in Heterocyclic Chemistry* is the definitive serial in the area, one of great importance to organic chemists, polymer chemists and many biological scientists. Written by established authorities in the field, the comprehensive reviews combine descriptive chemistry and mechanistic insight and yield an understanding of how the chemistry drives the properties. One of great importance to organic chemists, polymer chemists and many biological scientists. Written by established authorities in the field, the comprehensive reviews combine descriptive chemistry and mechanistic insight and yield an understanding of how the chemistry drives the properties.

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Table of Contents Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials

1. Understanding the eBook Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - The Rise of Digital Reading Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - Advantages of eBooks Over Traditional Books
2. Identifying Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - 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 Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - User-Friendly Interface
4. Exploring eBook Recommendations from Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - Personalized Recommendations
 - Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials User Reviews and Ratings
 - Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials and Bestseller Lists

5. Accessing Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials Free and Paid eBooks
 - Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials Public Domain eBooks
 - Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials eBook Subscription Services
 - Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials Budget-Friendly Options
6. Navigating Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials eBook Formats
 - ePub, PDF, MOBI, and More
 - Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials Compatibility with Devices
 - Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - Highlighting and Note-Taking Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - Interactive Elements Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
8. Staying Engaged with Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
9. Balancing eBooks and Physical Books Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - Setting Reading Goals Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - Fact-Checking eBook Content of Selenium And Tellurium Chemistry From Small Molecules To Biomolecules And Materials
 - 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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