

Recent advances in selenium promoted or catalyzed electrophilic aminations of alkenes and alkynes

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Dedicated to Prof. Lorenzo Testaferri on the occasion of his 75th birthday

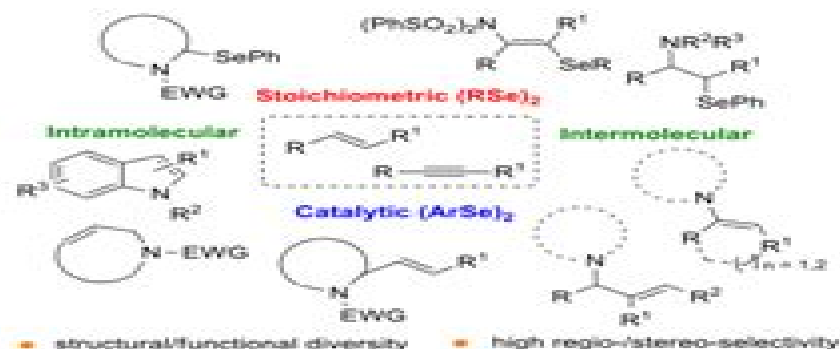
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Abstract

In the last decades, synthetic methods for the construction of carbon-nitrogen bonds rapidly grew, due to the important applications of amino compounds in fine chemicals, biological and pharmaceutical sciences. The aminoselenenylations of alkenes and alkynes are versatile reactions that usually occur with high regio- and stereo-control under mild reaction conditions. Linear and cyclic compounds can be prepared with wide functional and structural diversity using stoichiometric or catalytic amounts of electrophilic selenium reagents. This review collects recent advances in this attractive and fruitful research field.



Keywords: Selenium, aminations, diorganyl diselenides, heterocycles, alkene functionalizations

Recent Advances In Selenium Physics

J. Tauc



Recent Advances In Selenium Physics:

The Physics of Selenium and Tellurium W. Charles Cooper, 2013-09-11 The Physics of Selenium and Tellurium contains the proceedings of the International Symposium on the Physics of Selenium and Tellurium held in Montreal Canada on October 12 13 1967 and sponsored by the Selenium Tellurium Development Association Inc The papers explore the physics of selenium and tellurium with emphasis on band structure crystal growth and characterization optical properties and electrical properties This book consists of 33 chapters and opens with a review of progress in the physics of selenium and tellurium particularly with respect to the mechanical and thermal properties of trigonal selenium and tellurium and their lattice dynamics The following chapters focus on calculations of the band structure of selenium and tellurium magnetoabsorption in tellurium trapping levels in hexagonal selenium and coordination and thermal motion in crystalline selenium and tellurium Infrared active lattice vibrations in amorphous selenium and the contribution of lattice vibrations to the optical constants of tellurium are also discussed This monograph will be a useful resource for physicists

Recent Advances in Selenium Physics Symposium on solid and liquid state selenium physics (1964. Londres), 1965 *Recent Advances in Selenium Physics*, 1965

Diagnostic Radiology: Recent Advances and Applied Physics in Imaging Arun Kumar Gupta, Veena Chowdhury, Niranjan Khandelwal, 2013-07-30 This second edition has been fully updated to provide radiologists with all the recent technological advances in diagnostic radiology Divided into six sections it covers all the key aspects of the imaging ultrasound computed tomography magnetic resonance imaging radiography and interventional radiography and contrast media The final section discusses miscellaneous topics including evidence based radiology radiation protection molecular imaging planning a modern imaging department and common drugs used A separate chapter is dedicated to picture archiving and data management This comprehensive new edition includes nearly 600 full colour radiological images and illustrations Key points Fully updated new edition presenting recent technological advances in diagnostic radiology Covers all key imaging techniques Includes nearly 600 radiological photographs and illustrations Previous edition published in 2007

Recent Advances in Physics (non-atomic) Frederick Henry Newman, 1932 An Introduction to Electrooptic Devices Ivan P. Kaminow, 2013-10-22 An Introduction to Electrooptic Devices aims to present an introduction to the electrooptic effect and to summarize work on devices employing the electrooptic effect The book provides the necessary background in classical crystal optics The text then discusses topics including crystal symmetry the tensor description of linear dielectric properties propagation in anisotropic media and passive crystal optic devices The book also describes the phenomenological description of tensor nonlinear dielectric properties of crystals with emphasis on the electrooptic effect device design and application and a listing of linear electrooptic coefficients for various substances People involved in the study of electrooptic devices will find the text invaluable Amorphous and Liquid Semiconductors J. Tauc, 2012-12-06 Solid state physics after solving so successfully many fundamental problems in perfect or slightly imperfect crystals tried in recent years to attack

problems associated with large disorder with the aim to understand the consequences of the lack of the long range order Semiconductors are much more changed by disorder than metals or insulators and appear to be the most suitable materials for fundamental work Considerable exploratory work on amorphous and liquid semiconductors was done by the Leningrad School since the early fifties In recent years much research in several countries was directed to deepen the understanding of the structural electronic optical vibrational magnetic and other proper ties of these materials and to possibly approach the present level of under standing of crystalline semiconductors This effort was stimulated not only by purely scientific interest but also by the possibility of new applications from which memory devices in the general sense are perhaps the most challenging The research met with serious difficulties which are absent in crystals Advances in Quantum Chemistry ,1972-07-31 Advances in Quantum Chemistry Recent Advances in Selenium Physics ,1965 Recent Advances in Selenium Physics (Japan),1977 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1968 Includes Part 1 Number 2 Books and Pamphlets Including Serials and Contributions to Periodicals July December **Semiconductor Heterojunctions** B. L. Sharma,R. K. Purohit,2015-12-04 Semiconductor Heterojunctions investigates various aspects of semiconductor heterojunctions Topics covered include the theory of heterojunctions and their energy band profiles electrical and optoelectronic properties and methods of preparation A number of heterojunction devices are also considered from photovoltaic converters to photodiodes transistors and injection lasers Comprised of eight chapters this volume begins with an overview of the theory of heterojunctions and a discussion on abrupt isotype and anisotype heterojunctions along with graded heterojunctions The reader is then introduced to the energy band profiles of isotype and anisotype heterojunctions the practical aspects of their fabrication and characterization and their electronic and optoelectronic properties Some methods used in the preparation of heterojunctions are also described including the chemical method solution growth method alloying method and sputtering method The remaining chapters focus on the characterization of the grown layers examples of heterojunction devices and experimental work on heterojunctions This monograph is intended for research workers and graduate students **Encyclopaedia of Medical Physics** Slavik Tabakov,Franco Milano,Magdalena S. Stoeva,Perry Sprawls,Sameer Tipnis,Tracy Underwood,2021-07-19 Essential Purchase Doody s Core Titles 2022 This second updated edition of the Encyclopaedia of Medical Physics contains over 3300 cross referenced entries related to medical physics and associated technologies The materials are supported by over 1300 figures and diagrams The Encyclopaedia also includes over 600 synonyms abbreviations and other linked entries Featuring over 100 contributors who are specialists in their respective areas the encyclopaedia describes new and existing methods and equipment in medical physics This all encompassing reference covers the key areas of x ray diagnostic radiology magnetic resonance imaging MRI nuclear medicine ultrasound imaging radiotherapy radiation protection both ionising and non ionising as well as related general terms It has been updated throughout to include the newest technologies and developments in the field such as proton

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highlight a wide range of applications from fundamental thermodynamics and kinetics to industrial process development This book is divided into two major sections encompassing 45 chapters The first section emphasizes the developments in the instrumentation aspects of thermal analysis This section deals first with the developments of thermal analysis equipment methods and their corresponding application to various fields including in pharmaceutical research This section also examines the technique of differential thermal analysis microcalorimetry thermogravimetry mass spectrometry pyrolysis flame detection and thermal volatilization analysis The second section explores the application of thermal analysis to organic materials such as polymers and elastomer systems This section specifically looks into the potential of differential thermal analysis thermogravimetry and time of flight mass spectrometry in analysis of specific organic materials Measurements of electrical conductivity magnetic dielectric photoelectric thermodynamic and thermophysical properties are also provided

Technologie, Bildung und Darstellung des Elements. Darstellung, Anreicherung und Abtrennung der Isotope

Hans K. Kugler, 1979-11-28 **Advances in Glass Research** Shadia Jamil Ikhmayies, 2023-01-01 This book covers preparation methods characterization and applications of most glass families It reports the fundamentals of glass challenges in the development traditional and new manufacturing processes characterization techniques structural thermal and optical properties The book reviews redox reactions in glasses and the factors affecting them in addition to the techniques for determining the redox states and speciation of polyvalent ions in glass A special chapter is dedicate to phosphate glasses their importance preparation methods structure and properties The use of different types of phosphate glasses in biomedicine optics electrochemistry and as hosts for nuclear wastes is thoroughly discussed Moreover the applications of phosphate glasses in electronics and laser technology are also discussed in this book Recent experimental studies such as the development of a novel bioglass system and the influence of ZnO TiO₂ and Al₂O₃ incorporation on structural mechanical strength degradation pH variation and formation of hydroxyapatite Hap layer on the glass surface are reported Promising aluminum silicate glassy system and its glass ceramic counterpart are also presented in this books An overview of the calorimetry approaches related to rare earth improvements on the thermal stability of glass is provided The book discusses the advances in the chalcogenide glasses ChGs and based devices It also reports their applications in optical devices semiconductor circuits and other applications In addition lanthanide and or QDs doped luminescent glasses and their use in solid state lighting and displays security anti counterfeiting optical temperature sensors and solar energy solar spectrum conversion are reviewed along with a comparison of their advantages and disadvantages Finally the nature of phthalocyanines as materials for glass coatings and most widely used synthesis methods of porphyrins and phthalocyanines are discussed Science Progress ,1962 Includes book reviews

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