

A. Vargyas

The Organic Chemistry of Polycordinated Iodine



Organic Chemistry Of Polycoordinated Iodine

Albert Padwa, William H. Pearson



Organic Chemistry Of Polycoordinated Iodine:

The Organic Chemistry of Polycoordinated Iodine A. Varvoglis, 1992 Iodine Catalysis in Organic Synthesis
Kazuaki Ishihara, Kilian Muniz, 2022-01-10 Iodine Catalysis in Organic Synthesis The first book of its kind to highlight iodine as a sustainable alternative to conventional transition metal catalysis Iodine Catalysis in Organic Synthesis provides detailed coverage of recent advances in iodine chemistry and catalysis focusing on the utilization of various iodine containing compounds as oxidative catalysts Featuring contributions by an international panel of leading research chemists this authoritative volume explores the development of environmentally benign organic reactions and summarizes catalytic transformations of molecular iodine and iodine compounds such as hypervalent organoiodine and inorganic iodine salts Readers are first introduced to the history of iodine chemistry the conceptual background of homogeneous catalysis and the benefits of iodine catalysis in comparison with transition metals Next chapters organized by reaction type examine enantioselective transformations catalytic reactions involving iodine catalyst states oxidation in iodine and iodine catalyses and catalytic reactions based on halogen bonding Practical case studies and real world examples of different applications in organic synthesis and industry are incorporated throughout the text An invaluable guide for synthetic chemists in both academic and industrial laboratories Iodine Catalysis in Organic Synthesis Provides a thorough overview of typical iodine catalyzed reactions catalyst systems structures and reactivity Explores promising industrial applications of iodine based reagents for organic synthesis Highlights the advantages iodine catalysis has over classical metal catalyzed reactions Discusses sustainable and eco friendly methods in hypervalent iodine chemistry Edited by two world authorities on the catalytic applications of organoiodine compounds Iodine Catalysis in Organic Synthesis is required reading for catalytic organic and organometallic chemists medicinal and pharmaceutical chemists industrial chemists and academic researchers and advanced students in relevant fields *Hypervalent Iodine Chemistry* Thomas Wirth, 2003-02-12 T Wirth Introduction and General Aspects M Ochiai Reactivities Properties and Structures A Varvoglis Preparation of Hypervalent Iodine Compounds V V Zhdankin C C Bond Forming Reactions G F Koser C Heteroatom Bond Forming Reactions G F Koser Heteroatom Heteroatom Bond Forming Reactions T Wirth Oxidations and Rearrangements H Tohma Y Kita Synthetic Applications Total Synthesis and Natural Product Synthesis **Hypervalent Iodine Chemistry** Viktor V. Zhdankin, 2013-10-01 Hypervalent Iodine Chemistry is the first comprehensive text covering all of the main aspects of the chemistry of organic and inorganic polyvalent iodine compounds including applications in chemical research medicine and industry Providing a comprehensive overview of the preparation properties and synthetic applications of this important class of reagents the text is presented in the following way The introductory chapter provides a historical background and describes the general classification of iodine compounds nomenclature hypervalent bonding structural features and the principles of reactivity of polyvalent iodine compounds Chapter 2 gives a detailed description of the preparative methods and

structural features of all known classes of organic and inorganic derivatives of polyvalent iodine Chapter 3 the key chapter of the book deals with the many applications of hypervalent iodine reagents in organic synthesis Chapter 4 describes the most recent achievements in hypervalent iodine catalysis Chapter 5 deals with recyclable polymer supported and nonpolymeric hypervalent iodine reagents Chapter 6 covers the green reactions of hypervalent iodine reagents under solvent free conditions or in aqueous solutions The final chapter provides an overview of the important practical applications of polyvalent iodine compounds in medicine and industry This book is aimed at all chemists interested in iodine compounds including academic and industrial researchers in inorganic organic physical medicinal and biological chemistry It will be particularly useful to synthetic organic and inorganic chemists including graduate and advanced undergraduate students It comprehensively covers the green chemistry aspects of hypervalent iodine chemistry making it especially useful for industrial chemists

Hypervalent Iodine in Organic Synthesis A. Varvoglis, 1996-11-14 This book describes the fascinating chemistry of the many kinds of organic compounds of hypervalent iodine Each chapter deals with a particular iodine compound or families of compounds which have been used as reagents in a plethora of useful transformations These include assorted oxidation such as with the precious Dess Martin reagent as well as with a wide range of further reactions Prominent features of hypervalent iodine reagents derived from iodobenzene are ready availability operational simplicity mild reaction conditions and high efficiency They are environmentally safe and can be recycled New species may be easily prepared by introducing substituents in the benzene ring or changing the ligand attached to iodine Their combination with other reagents broadens considerably their synthetic potential Today no synthetic chemist can afford to ignore the valuable hypervalent iodine reagents Features up to date coverage of a wide range of topics Includes many tables featuring a diversity of reactivity and a comprehensive index Acts as a comprehensive up to date reference on all aspects of hypervalent iodine chemistry Contains a section on unusual efficiency of hypervalent iodine reactions

The Chemistry of Hypervalent Halogen Compounds, 2 Volume Set Berit Olofsson, Ilan Marek, Zvi Rappoport, 2019-04-29 Für das Verständnis der organischen Chemie muss man wissen worum es sich bei funktionalen Gruppen handelt Dieses Fachbuch steht ganz in der Tradition der Reihe Patai's Chemistry of Functional Groups Jeder Band deckt sämtliche Aspekte funktionaler Gruppen ab und behandelt dabei theoretische analytische synthetische biologische Aspekte sowie Belange der Industrie Hypervalente Halogenverbindungen insbesondere Jodverbindungen sind herausragende und selektive Oxidantien für eine Vielzahl funktionaler Gruppen Die elektrophilen Eigenschaften dieser Reagenzien können auch für die Einführung anderer Funktionalisierungen verwendet werden Dieser Band ist der erste in der Reihe der die Eigenschaften und das chemische Verhalten von hypervalentem Jod und Brom deren Einsatz in der organischen Synthese sowie deren industrielle Anwendung untersucht Wie bei allen neuen Bänden werden die Kapitel zunächst online in Patai's Chemistry of Functional Groups veröffentlicht Wenn ein Band online vervollständigt ist erfolgt die Herausgabe als Printversion Die Printfassung entspricht der Qualität die man von der Patai

Reihe kennt und bietet auch einen umfassenden Index **Reagents for Radical and Radical Ion Chemistry** David Crich, 2013-05-30 Radicals and radical ions are important intermediates with wide use in organic synthesis The first book to concentrate on reagents for the creation and use of radicals and radical ions this new volume in the Handbooks of Reagents for Organic Synthesis series compiles articles taken from the e eros database on reagents for use in radical and radical chemistry to help the chemist in the lab choose the right reagents Reflecting the enormous growth of radical chemistry over the past ten years this is an essential guide for all synthetic chemists **Current Organic Chemistry** ,1998-05

Handbook of Reagents for Organic Synthesis André B. Charette, 2017-05-31 The Handbook is a compilation of 99 articles on diverse reagents and catalysts that describe the synthesis of heteroarenes the building blocks of a wide range of chemicals used in pharma and chemical industries Articles are selected from the e EROS database and edited to make sure that it includes only the material relevant to the topic of the book and focus on the synthetic aspects This makes the articles very focused on the needs of readers wanting information on specific syntheses of specific heteroarenes In addition the chemistry of each parent heteroarene is also included to ensure that the reader rapidly finds important information The Handbook is a part of the Handbook of Reagents for Organic Chemistry series aiming at collecting articles on a particular theme that individual researchers in academia or industry can use on a daily basis *Chemistry of Hypervalent Compounds* Kin-ya Akiba, 1998-12-18 Broad comparative coverage of hypervalent compounds a much needed foundation in a rapidly growing field of chemistry Although hypervalency is already a mature field in chemistry it has seen a new surge of interest in recent years due to the discovery of compounds useful in organic synthesis as well as others with significant applications for materials science Now this comprehensive book written by a group of twenty leading experts in the field provides an authoritative blueprint on the subject Instead of focusing on compounds specific to one element it presents a review of structure and reactivity among an extensive array of main group organic and organometallic hypervalent compounds In so doing the book offers essential information on underlying principles that unify seemingly unrelated families of main group element compounds An invaluable resource for both organic and inorganic chemists *Chemistry of Hypervalent Compounds* includes An overview of general aspects of structure and reactivity common among hypervalent compounds Information on such recently characterized organic compounds as silicon phosphorus sulfur iodine and xenon A review of new organometallic compounds with synthetic applications Solid background material on compounds important in advanced materials science such as semiconductors A systematic approach using the N X L designation where N represents the valence electrons of the central atom X and L the ligands that bond the compound *New Hypervalent Iodine Reagents for Oxidative Coupling* Toshifumi Dohi, Jian-Wei Han, Ravi Kumar, 2021-03-30 **Advances in Heterocyclic Chemistry** ,2015-06-16 *Advances in Heterocyclic Chemistry* is the definitive series in this area one of great importance to organic chemists polymer chemists and many biological scientists As the disciplines of biology and organic chemistry increasingly

intersect the nomenclature of organic chemistry is increasingly used in explanations across a variety of applications and areas of study Users will find this comprehensive update of the subject matter to be a valuable addition to their library of reference materials Represents the definitive resource available on heterocyclic chemistry Contains discussions of great importance to organic chemists polymer chemists and many biological scientists Provides new discussion material for topics including diels alder of furans for synthesis metal carbenoids electron rich heterocycles synthesis of heterocyclic natural products viridin wortmanin and dihydropyridine intermediates Discusses how the nomenclature of the field is increasingly used in explanations across a variety of applications and areas of study

Superacid Chemistry George A. Olah, G. K. Surya Prakash, Jean Sommer, Arpad Molnar, 2009-03-26 The chemistry of superacids has developed in the last two decades into a field of growing interest and importance Now available in a new expanded second edition this definitive work on superacids offers a comprehensive review of superacids and discusses the development of new superacid systems and applications of superacids in the promotion of unusual reactions Covering Bronsted and Leurs superacids solid superacids carbocations heterocations and catalyzed reactions this timely volume is invaluable to professionals faculty and graduate students in organic inorganic and physical chemistry

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Main Group Strategies towards Functional Hybrid Materials Thomas Baumgartner, Frieder Jaekle, 2018-03-12 Showcases the highly beneficial features arising from the presence of main group elements in organic materials for the development of more sophisticated yet simple advanced functional materials Functional organic materials are already a huge area of academic and industrial interest for a host of electronic applications such as Organic Light Emitting Diodes OLEDs Organic Photovoltaics OPVs Organic Field Effect Transistors OFETs and more recently Organic Batteries They are also relevant to a plethora of functional sensory applications This book provides an in depth overview of the expanding field of functional hybrid materials highlighting the incredibly positive aspects of main group centers and strategies that are furthering the creation of better functional materials

Main Group Strategies towards Functional Hybrid Materials features contributions from top specialists in the field discussing the molecular supramolecular and polymeric materials and applications of boron silicon phosphorus sulfur and their higher homologues Hypervalent materials based on the heavier main group elements are also covered The structure of the book allows the reader to compare differences and similarities between related strategies for several groups of elements and to draw crosslinks between different sections The incorporation of main group elements into functional organic materials has emerged as an efficient strategy for tuning materials properties for a wide range of practical applications Covers molecular supramolecular and polymeric materials featuring boron silicon phosphorus sulfur and their higher homologues Edited by internationally leading researchers in the field with contributions from top specialists Main Group Strategies towards Functional Hybrid Materials is an essential reference for organo main group chemists pursuing new advanced functional materials and for researchers and graduate students working in the fields of organic materials hybrid materials main group chemistry and polymer chemistry *Science and Principles of Biodegradable and Bioresorbable Medical Polymers* Xiang Cheng Zhang, 2016-09-22 Science and Principles of Biodegradable and Bioresorbable Medical Polymers Materials and Properties provides a practical guide to the use of biodegradable and bioresorbable polymers for study research and applications within medicine Fundamentals of the basic principles and science behind the use of biodegradable polymers in advanced research and in medical and pharmaceutical applications are presented as are important new concepts and principles covering materials properties and computer modeling providing the reader with useful tools that will aid their own research product design and development Supported by practical application examples the scope and contents of the book provide researchers with an important reference and knowledge based educational and training aid on the basics and fundamentals of these important medical polymers Provides a practical guide to the fundamentals synthesis and processing of bioresorbable polymers in medicine Contains comprehensive coverage of material properties including unique insights into modeling degradation Written by an eclectic mix of international authors with experience in academia and industry

Synthetic Applications of 1,3-Dipolar Cycloaddition Chemistry Toward Heterocycles and Natural Products, Volume 59 Albert Padwa, William H. Pearson, 2003-03-31 Dipolar cycloaddition reactions have found many useful applications in chemistry particularly with respect to the synthesis of compounds with new chiral centers Synthetic Applications of 1 3 Dipolar Cycloaddition Chemistry Toward Heterocycles and Natural Products updates the popular 1984 edition featuring the advances made over the past twenty years and focusing on synthetic applications Modern Acetylene Chemistry Peter J. Stang, François Diederich, 2008-09-26 This comprehensive handbook presents the full potential of modern acetylene chemistry from organic synthesis through materials science to bioorganic chemistry K Houk H Hopf P Stang K M Nicholas N Schore M Regitz K C Nicolaou R Gleiter L Scott R Grubbs H Iwamura J Moore and F Diederich internationally renowned authors introduce the reader in a didactically skilful manner to the state of the art in alkyne chemistry Emphasis is placed on

presenting carefully selected and instructive examples as well as essential references to the original literature Special benefits Each chapter is rounded off by useful experimental procedures

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Onium Ions George A. Olah, Kenneth K. Laali, Qi Wang, G. K. Surya Prakash, 1998-08-11 Comprehensive and up to date coverage of onium ions an indispensable reference for academic and industrial chemists In Onium Ions Nobel Prize winning chemist George Olah joins forces with coauthors Kenneth Laali Qi Wang and G K Surya Prakash to offer an in depth look at the chemistry and reactions of these important electron deficient compounds While other texts have covered various individual types of onium ions this work addresses the structure and chemistry of numerous different classes of onium ions Contents include Discussions of well established classes of onium ions such as azonium oxonium sulfonium selenonium telluronium and phosphonium ions Coverage of more recent types from siliconium halonium and carbonium to carboxonium carbosulfonium and carbazonium ions Clear explanations of definition classification preparation and chemistry of each major group of onium ions An exploration of superelectrophilic activation of onium ions through contact with superacid media Enriched with numerous illustrations and a full listing of references for each chapter Onium Ions should be a staple text in the professional chemist s library

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