Stable Radicals

Fundamentals and Applied Aspects of Odd-Electron Compounds



Editor ROBIN G. HICKS



Didier Musso

Stable Radicals Robin Hicks, 2011-08-02 Stable radicals molecules with odd electrons which are sufficiently long lived to be studied or isolated using conventional techniques have enjoyed a long history and are of current interest for a broad array of fundamental and applied reasons for example to study and drive novel chemical reactions in the development of rechargeable batteries or the study of free radical reactions in the body In Stable Radicals Fundamentals and Applied Aspects of Odd Electron Compounds a team of international experts provide a broad based overview of stable radicals from the fundamental aspects of specific classes of stable neutral radicals to their wide range of applications including synthesis materials science and chemical biology Topics covered include triphenylmethyl and related radicals polychlorinated triphenylmethyl radicals towards multifunctional molecular materials phenalenyls cyclopentadienyls and other carbon centered radicals the nitrogen oxides persistent radicals and van der Waals complex dimers nitroxide radicals properties synthesis and applications the only stable organic sigma radicals di tert alkyliminoxyls delocalized radicals containing the hydrazyl R2N NR unit metal coordinated phenoxyl radicals stable radicals containing the thiazyl unit synthesis chemical and materials properties stable radicals of the heavy p block elements application of stable radicals as mediators in living radical polymerization nitroxide catalyzed alcohol oxidations in organic synthesis metal nitroxide complexes synthesis and magneto structural correlations rechargeable batteries using robust but redox active organic radicals spin labeling a modern perspective functional in vivo EPR spectroscopy and imaging using nitroxides and trityl radicals biologically relevant chemistry of nitroxides Stable Free Radicals Fundamentals and Applied Aspects of Odd Electron Compounds is an essential guide to this fascinating area of chemistry for researchers and students working in organic and physical chemistry and materials science **Electron Paramagnetic Resonance** Victor Chechik, Damien M. Murphy, 2016-12-01 The topics covered in this volume describe contrasting types of Electron Paramagnetic Resonance EPR application including inorganic paramagnetic systems spin labeling in highly dynamic systems such as RNAs and IDPs and applications of nitroxides in host guest chemistry EPR applications remain very significant in modern science and this volume compiles critical coverage of developments in the recent literature by a hand picked group of researchers at the cutting edge of the field Providing a snap shot of the area this book is a useful addition to any library supporting this research **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

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Experiment and Applications 2 Volume Set provides a comprehensive review of this class of compounds in two thorough volumes It covers all modern aspects of these critically important compounds including theoretical synthetic physico chemical and applied research Reflecting the latest breakthroughs in this rapidly growing field this book promises to serve as the high level reference for those readers who are interested in organogermanium chemistry Organogermanium Compounds readers will also find 19 chapters produced by leading global experts Descriptions of pivotal historical achievements in organogermanium research Coverage of the latest computational synthetic and applied breakthroughs Organogermanium Compounds is a critical reference for researchers and professionals in a wide range of academic and industrial fields working with these fascinating compounds This will also be helpful for university and college students at both graduate and undergraduate levels Fundamentals of Controlled/living Radical Polymerization Nicolay V. Tsarevsky, Brent S. Sumerlin, 2013 Controlled living radical polymerization CRP has revolutionized and revitalized the field of synthetic polymer chemistry over the last twenty years as it is now possible to prepare a wide variety of previously inaccessible macromolecules under relatively mild conditions Fundamentals of Controlled Living Radical Polymerization provides an in depth coverage of the essential chemical principles that enable and govern each of the CRP methods The book starts with a brief historical overview of the major findings in polymer science which eventually led to the development of living ionic and living radical systems It then goes on to introduce the main CRP techniques including their mechanistic understanding The book also provides the information needed to select the appropriate reagents and conditions to conduct various CRP methods in a practical setting Therefore in addition to a newcomer gaining an appreciation for what has already been accomplished the reader will be armed with the tools needed to begin independent research Fundamentals of Controlled Living Radical Polymerization provides essential insight into a rapidly growing field that goes beyond a simple literature review of the area Written by leading experts in the field the book is an indispensible resource for all researchers instructors and students in Organic Radicals Chuanyi Wang, Abdellkader Labidi, Eric Lichtfouse, 2024-03-14 Organic Radicals polymer chemistry summarizes the applications of these materials in several fields in addition to analyzing challenges limitations and impacts of materials containing organic radicals on human plants water soil and animals Sections cover uses of organic radicals as effective precursors for block molecules building and discuss their effectiveness as precursors of organic radical containing materials synthesis and their applications in medicine biology electronics environmental sciences plastics synthesis polymers building and the several impacts after organic radicals uses In recent years the rapid development of organic radical containing materials has afforded an interesting research area in various applications Covers the main proprieties and current techniques in organic radicals measurements advantages and disadvantages Analyzes the lifecycle analysis and the stability of organic radicals their biodegradability and biocompatibility Provides a comprehensive overview about the chemical synthesis of organic radicals their physiochemical proprieties and risks caused by the presence of high amounts of

organic radicals March's Advanced Organic Chemistry Michael B. Smith, 2020-02-19 The completely revised and updated definitive resource for students and professionals in organic chemistry. The revised and updated 8th edition of March s Advanced Organic Chemistry Reactions Mechanisms and Structure explains the theories of organic chemistry with examples and reactions This book is the most comprehensive resource about organic chemistry available Readers are guided on the planning and execution of multi step synthetic reactions with detailed descriptions of all the reactions. The opening chapters of March's Advanced Organic Chemistry 8th Edition deal with the structure of organic compounds and discuss important organic chemistry bonds fundamental principles of conformation and stereochemistry of organic molecules and reactive intermediates in organic chemistry Further coverage concerns general principles of mechanism in organic chemistry including acids and bases photochemistry sonochemistry and microwave irradiation. The relationship between structure and reactivity is also covered The final chapters cover the nature and scope of organic reactions and their mechanisms This edition Provides revised examples and citations that reflect advances in areas of organic chemistry published between 2011 and 2017 Includes appendices on the literature of organic chemistry and the classification of reactions according to the compounds prepared Instructs the reader on preparing and conducting multi step synthetic reactions and provides complete descriptions of each reaction The 8th edition of March's Advanced Organic Chemistry proves once again that it is a must have desktop reference and textbook for every student and professional working in organic chemistry or related fields Winner of the Textbook Acadmic Authors Association 2021 McGuffey Longevity Award Polyarenes I Jay S. Siegel, Yao-Ting Wu,2014-11-13 The series Topics in Current Chemistry presents critical reviews of the present and future trends in modern chemical research 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 Review articles for the individual volumes are invited by the volume editors Readership research chemists at universities or in industry graduate students **Organic Redox Systems** Tohru Nishinaga, 2015-12-30 Providing a thorough overview of leading research from internationally recognized contributing authors this book describes methods for the preparation and application of redox systems for organic electronic materials like transistors photovoltaics and batteries Covers bond formation and cleavage supramolecular systems molecular design and synthesis and properties

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