

THE NONCLASSICAL ION PROBLEM



Herbert C. Brown

With comments by

Paul von R. Schleyer

Nonclassical Ion Problem

Francis Carey



Nonclassical Ion Problem:

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Contemporary Problems in Carbonium Ion Chemistry I/II C. Rees, 2013-11-27 In 1965 a book by P Bartlett appeared under the title *The Nonclassical Ions* 1 The book is a collection of papers reprinted from various journals The many reviews that have appeared since 2 22 are either antiquated the book published in 1972 12 covers the literature mainly before 1968 or relatively biased e g 3 4 10 on brief 2 7 11 This review attempts to discuss the various points of view on the nonclassical carbocations The main point is to establish the relative role of nonclassical and classical ions in various chemical processes The author has followed P Bartlett's advice 1 that when setting forth the achievements of the human mind one should see how we came to the modern understanding of a given problem how we know what we know The theory of nonclassical ions offers an explanation of many unique chemical stereochemical and kinetic peculiarities of bicyclic compounds It has expanded our knowledge on chemical bonds in carbocations by introducing electron deficient bonds as in boron hydrides It has accounted for many rearrangements of stable cations As a side result our knowledge has been extended about ionization processes in a solution as well as about stereochemical methods 2 Main Terms of Nonclassical Carbocations In 1939 Hevell Salas and Wilson 23 assumed an intermediate bridge ion 2 to be formed when camphene hydrochloride 1 is rearranged into isobornyl chloride 3 This happened 17 years after Meerwein first postulated the intermediate formation of carbonium ions in chemical reactions Modern Physical Organic Chemistry Eric V. Anslyn, Dennis A. Dougherty, 2006 Making explicit the connections between physical organic chemistry and critical fields such as organometallic chemistry materials chemistry bioorganic chemistry and biochemistry this book escorts the reader into an area that has been thoroughly updated in recent times *A Study of the Nonclassical Ion Problem Involving the 7-norbornenyl Cation* Lee H. Wilming, 1969 **Advanced Organic Chemistry** Francis A. Carey, Richard J. Sundberg, 2006-05-02 Since its original appearance in 1977 *Advanced Organic Chemistry* has found wide use as a text providing broad coverage of the structure reactivity and synthesis of organic compounds The Fourth Edition provides updated material but continues the essential elements of the previous edition The material in Part A is organized on the basis of fundamental structural topics such as structure stereochemistry conformation and aromaticity and basic mechanistic types including nucleophilic substitution addition reactions carbonyl chemistry aromatic substitution and free radical reactions The material in Part B is organized on the basis of reaction type with

emphasis on reactions of importance in laboratory synthesis As in the earlier editions the text contains extensive references to both the primary and review literature and provides examples of data and reactions that illustrate and document the generalizations While the text assumes completion of an introductory course in organic chemistry it reviews the fundamental concepts for each topic that is discussed The Fourth Edition updates certain topics that have advanced rapidly in the decade since the Third Edition was published including computational chemistry structural manifestations of aromaticity enantioselective reactions and lanthanide catalysis The two parts stand alone although there is considerable cross referencing Part A emphasizes quantitative and qualitative description of structural effects on reactivity and mechanism Part B emphasizes the most general and useful synthetic reactions The focus is on the core of organic chemistry but the information provided forms the foundation for future study and research in medicinal and pharmaceutical chemistry biological chemistry and physical properties of organic compounds The New Revised 5th Edition will be available shortly For details click on the link in the right hand column

Contemporary Problems in Carbonium Ion Chemistry Vladimir Aleksandrovich Barkhash,1984

Boranes in Organic Chemistry Herbert C. Brown,2019-06-30 The leading researcher in the uses of boranes in organic synthesis here reviews his work over the past thirty five years covering such areas as steric strains the nonclassical ion problem selective reductions hydroboration and the organoboranes as synthetic intermediates But more than an exposition of enormous accomplishment the book is a scientific autobiography that will provide chemists with historical perspective on their profession The author s detailed narrative of his own research experiences not only adds to the understanding of the present state of the study of boranes but will serve as a stimulus to imaginative research in the future

Organic Synthesis Michael Smith,2011-07-12 A reactions oriented course is a staple of most graduate organic programs and synthesis is taught either as a part of that course or as a special topic Ideally the incoming student is an organic major who has a good working knowledge of basic reactions stereochemistry and conformational principles In fact however many often most of the students in a first year graduate level organic course have deficiencies in their undergraduate work are not organic majors and are not synthetically inclined To save students much time catching up this text provides a reliable and readily available source for background material that will enable all graduate students to reach the same high level of proficiency in organic chemistry Produced over many years with extensive feedback from students taking an organic chemistry course this book provides a reaction based approach The first two chapters provide an introduction to functional groups these are followed by chapters reviewing basic organic transformations e g oxidation reduction The book then looks at carbon carbon bond formation reactions and ways to disconnect a bigger molecule into simpler building blocks Most chapters include an extensive list of questions to test the reader s understanding There is also a new chapter outlining full retrosynthetic analyses of complex molecules which highlights common problems made by scientists The book is intended for graduate and postgraduate students scientific researchers in chemistry New publisher

new edition extensively updated and corrected Over 950 new references with more than 6100 references in total Over 600 new reactions and figures replaced or updated Over 300 new homework problems from the current literature to provide nearly 800 problems to test reader understanding of the key principles

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

Carbocation Chemistry George A. Olah,G. K. Surya Prakash,2004-10-19 A detailed understanding of reactive intermediates is at the heart of chemical transformations and thus of modern organic synthetic chemistry Carbocations are electron deficient species that are the most important intermediates in organic chemistry This comprehensive review gives practical information on the synthesis mechanisms and spectral studies related to carbocation chemistry A detailed reference for all aspects of carbocation chemistry With numerous classical examples of studies of carbocations to serve as illustrative principles in organic and physical organic chemistry Provides insight into future developments in the field and practical applications

Advances in Physical Organic Chemistry ,1982-12-30 **Advances in Physical Organic Chemistry** **Atomic Clusters with Unusual Structure, Bonding and Reactivity** Pratim Kumar Chattaraj,Sudip Pan,Gabriel Merino,2022-10-06 Atomic Clusters with Unusual Structure Bonding and Reactivity Theoretical Approaches Computational Assessment and Applications reviews the latest computational tools and approaches available for accurately assessing the properties of a cluster while also highlighting how such clusters can be adapted and utilized for the development of novel materials and applications Sections provide an introduction to the computational methods used to obtain global minima for clusters and effectively analyze bonds outline experimental approaches to produce clusters discuss specific applications and explore cluster reactivity and usage across a number of fields Drawing on the knowledge of its expert editors and contributors this book provides a detailed guide to ascertaining the stability bonding and properties of atomic clusters Atomic clusters which exhibit unusual properties offer huge potential as building blocks for new materials and novel applications but understanding their properties stability and bonding is essential in order to accurately understand characterize and manipulate them for further use Searching for the most stable geometry of a given cluster is difficult and becomes even more so for clusters of medium and large sizes where the number of possible isomers sharply increase hence this book provides a unique and comprehensive approach to the topic and available techniques and applications Introduces readers to the vast structural and bonding diversity that clusters show and reflects on their potential for novel application and material development Highlights the latest computational methods and theoretical

tools available for identification of the most stable isomers and accurate analysis of bonding in the clusters Focuses on clusters which violate the rules established in traditional chemistry and exhibit unusual structure bonding and reactivity

Across Conventional Lines: Selected Papers Of George A Olah (In 2 Volumes) George A Olah, G K Surya Prakash, 2003-01-29 In the course of his distinguished career spanning about half a century George A Olah winner of the 1994 Nobel Prize for Chemistry has been exceedingly prolific and has published more than 1000 scientific papers and 15 books and holds more than 100 patents This invaluable volume contains about 250 papers selected for their breadth and current importance Stereochemistry & Mechanism Through solved Problems, Advances in Physical Organic Chemistry Ian Williams, Nick Williams, 2018-11-15 Advances in Physical Organic Chemistry Volume 52 in the series is the definitive resource for authoritative reviews of work in physical organic chemistry It aims to provide a valuable source of information that is ideal not only for physical organic chemists applying their expertise to both novel and traditional problems but also for non specialists across diverse areas who identify a physical organic component in their approach to research Its hallmark is a quantitative molecular level understanding of phenomena across a diverse range of disciplines Reviews the application of quantitative and mathematical methods to help readers understand chemical problems Provides the chemical community with authoritative and critical assessments of the many aspects of physical organic chemistry Covers organic organometallic bioorganic enzymes and materials topics Presents the only regularly published resource for reviews in physical organic chemistry Written by authoritative experts who cover a wide range of topics that require a quantitative molecular level understanding of phenomena across a diverse range of disciplines **Advanced Organic Chemistry** Francis Carey, 2012-12-06 Of Part A 1 Chemical Bonding and Molecular Structure 1 1 Valence Bond Approach to Chemical Bonding 1 2 Bond Energies Lengths and Dipoles 1 3 Molecular Orbital Theory 1 4 H ckel Molecular Orbital Theory General References Problems 2 Stereochemical Principles 2 1 Enantiomeric Relationships 2 2 Diastereomeric Relationships 2 3 Dynamic Stereochemistry 2 4 Prochiral Relationships General References Problems 3 Conformational and Other Steric Effects 3 1 Steric Strain and Molecular Mechanics 3 2 Conformations of Acyclic Molecules 3 3 Conformations o *Stable Carbocation Chemistry* G. K. Surya Prakash, Paul von R. Schleyer, 1996-10-25 This unique work brings together contributions from the world's foremost authorities on a subject of wide ranging importance both to continued scientific investigation and major industrial processes Carbocations are involved in petroleum cracking and refining coal processing polymerization chemistry synthetically important solvolytic reactions isomerizations and rearrangements addition reactions aromatic substitutions and a variety of biosynthetic transformations Stable Carbocation Chemistry offers a broad and representative view of the entire field including Carbocation history and development Generation of intriguing classes of carbocations and carbocations Application and development of spectroscopic techniques Use of long lived stable ion conditions to carry out practical synthetic transformations And more Dedicated to George Olah for his pioneering and inspirational efforts in the

field Stable Carbocation Chemistry uncovers fertile ground for continued research and further practical application in this dynamic and still growing field **Chemistry** Arthur Greenberg, 2014-05-14 Presents a history of chemistry providing definitions and explanations of related topics plus brief biographies of scientists of the 20th century

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