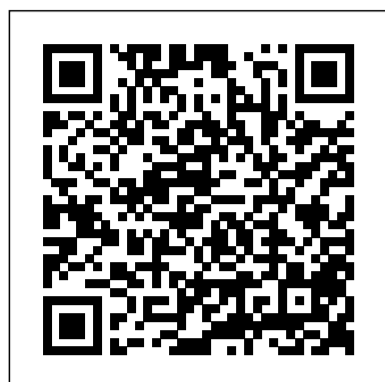


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This book is about the recognition of new principles in Organic Chemistry. It is also about the discovery and invention of Chemical Reactions. In addition, it deals with the determination of structure by chemical degradation during the epoch when physical methods were not well developed. Also presented are new reagents and new types of functional groups never seen in chemistry before. The overall aim of the collected papers is to show how thought can direct original research and to demonstrate how thought about old or new chemical facts can lead to originality. This is further illuminated by commentaries which Prof Barton has written to accompany these papers. Contents: In the Beginning Cis-Elimination Conformational Analysis Triterpenoid Chemistry Steroidal Alkaloids Sesquiterpenoids Caryophyllene Plant Bitter Principles Fungal Metabolites Biosynthesis of Phenolic Alkaloids The Invention of Photochemical Reactions Nitrite Photolysis Thionobenzoate Photolysis Biosynthesis of Steroids Tetracycline Electrophilic Fluorination Synthesis of 1^o-Hydroxy- and 1^o, 2^o-Dihydroxy-Vitamin D₃ The Chemistry of Penicillin The Synthesis of Highly Hindered Olefins Phenylseleninic Anhydride and Related Oxidants Deoxygenation of Alcohols by Radical Mechanisms Radical-Anion Deoxygenation and Radical Deamination Deoxygenation By-Paths Radical Decarboxylation: The Chemistry of Barton Esters The Steroidal Side Chain and Related Matters The Chemistry Biv and Related Studies Gif Oxidation Chemistry Further Collaborative Research with Dr S D Gero & His Colleagues And What Remains? Readership: Chemists. keywords: "The book is an excellent overview of his odyssey in organic chemistry, highlighting the major contributions he has made in the second half of this century." Chemistry in Britain

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 Progress in Physical Organic Chemistry is dedicated to reviewing the latest investigations into organic chemistry that use quantitative and mathematical methods. These reviews help readers understand the importance of individual discoveries and what they mean to the field as a whole. Moreover, the authors, leading experts in their fields, offer unique and thought-provoking perspectives on the current state of the science and its future directions. With so many new findings published in a broad range of journals, Progress in Physical Organic Chemistry fills the need for a central resource that presents, analyzes, and contextualizes the major advances in the field. The articles published in Progress in Physical Organic Chemistry are not only of interest to scientists working in physical organic chemistry, but also scientists working in the many subdisciplines of chemistry in which physical organic chemistry approaches are now applied, such as biochemistry, pharmaceutical chemistry, and materials and polymer science. Among the topics explored in this series are reaction mechanisms; reactive intermediates; combinatorial strategies; novel structures; spectroscopy; chemistry at interfaces; stereochemistry; conformational analysis; quantum chemical studies; structure-reactivity relationships; solvent, isotope and solid-state effects; long-lived charged, sextet or open-shell species; magnetic, non-linear optical and conducting molecules; and molecular recognition.

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 Organosilicon Chemistry at its best ... ((kursiv)) Like its two hugely successful predecessors, the third volume again presents the latest developments in a rapidly developing field of industrial and academic research. The contributions from approx. 80 internationally renowned experts and researchers in this fascinating part of the rapidly growing field of main group chemistry describe current trends in organosilicon chemistry and provide summaries of the latest (1997!) knowledge in this area. To facilitate access to the ongoing research this volume is split into two parts, each with a comprehensive introduction: Part 1: Fascinating Organosilicon Compounds Part 2: Silicon Based Materials

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 All India Institute of Medical Science or AIIMS is not just another medical college, it's a symbol of excellence in the field of medicine and research. AIIMS has been a paramount hospital and medical institutions in India, every year lakhs of students enroll for this entrance examination while it's the dream of many, 5 Year MBBS Programme is cut throat competition and hence it require great concept building with enough practice. Hereby presenting "AIIMS Specialist" of Chemistry – provides 26 years chapter wise Solved Paper covering all the objective types questions. The book is divided into 31 chapters and each of them is provided with ample no. of questions which have been explained in detail in an easy to understand language that enhances the knowledge and clearing all the doubts regarding reactions, rule, theorems and other concepts of the topics. At the end of the book AIIMS Solved Paper – 2019 has also been provided to give the real feeling and difficulty level of the examination that are held in previous years, 3 practice tests are also available online for free so that students can practice at any time and from anywhere. This book is a complete package for NEET candidates who are preparing for this National Level entrance examination and to attain good ranks in it. TABLE OF CONTENT
 Some Basic Concepts of Chemistry, Structure of Atom, Classification of Elements and Periodicity in Properties, Chemical Bonding and Molecular Structure States of Matter (Gaseous & Liquid), Thermodynamics, Equilibrium, Redox Reaction, Hydrogen, s-block Elements (Alkali and Alkaline Earth Metals), p-block Elements (Group 13 and 14), Organic Chemistry Some Basic Principles and Techniques, Hydrocarbon, Environmental Chemistry, Solid State, Solutions, Electrochemistry, Chemical Kinetics, Surface Chemistry, General Principles and Processes of Isolation of Elements, p-block Elements (Group 15 to 18), d-and f-block Elements, Coordination Compounds, Haloalkanes and Haloarenes, Alcohols, Phenols and Ethers, Aldehydes, Ketones and Carboxylic Acids, Organic Compounds Containing Nitrogen, Biomolecules, Polymers, Chemistry in Everyday Life, Nuclear Chemistry, AIIMS Solved Papers 2019.

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This volume brings together contributions by leading researchers covering a wide scope so characteristic of fluorine chemistry. It is a monograph of historical character comprising personalized accounts of progress and events in areas of particular interest. There is also much to interest and instruct chemists from other disciplines as a good proportion of the chapters contain a considerable amount of 'hard' referenced information relating to modern organic, organoelemental and inorganic chemistry. Historians of chemistry and technology will no doubt be tempted to dip into this book, and surely whoever addresses the task of commemorating Moissan's achievement at the 150-years stage will bless us all in some measure for its existence.

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The selected papers in this invaluable volume are arranged in chapters, each with an introductory essay. The purpose of the arrangement is to illustrate the process of scientific discovery at work. Neil Bartlett's field is that of powerful oxidizers. The early chapters tell the story of the oxidation of the oxygen molecule and the discovery of xenon chemistry. His work in noble-gas chemistry is summarized. Succeeding chapters show how metastable fluorides such as AgF₃ and NiF₄ came to be prepared at ordinary temperatures and pressures, and how they have provided the most potent oxidizers and fluorinators ever prepared. Contents: The Discovery of O₂PtF₆ and some O₂ Chemistry XePtF₆ and other Xenon Chemistry The Xenon Fluorides and Their Complexes The Xenon Fluorosulfates and Related Compounds Oxidation-State Limits, and Range in the Noble-Metal Fluorides Structural Features of Binary Transition-Element Fluorides Thermodynamically Unstable Transition-Element Fluorides Chemistry in Liquid Anhydrous Hydrogen Fluoride (aHF) Some Thermodynamic Considerations Graphite Intercalation and Evidence for a Thermodynamic Barrier Readership: Chemists and inorganic chemists. keywords: Dioxygenyl; Fluorides; Xenon; Super-Oxidizers; High-Oxidation-States; Noble-Metals; Fluorosulfates; Graphite; Boron-Nitride; Thermochemistry

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Reflections on Research in Organic Chemistry Selected Papers of Derek H R Barton Elsevier
 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. Contents: Volume 1: Early Studies Electrophilic Aromatic

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