

Organosilicon Chemistry II

From Molecules to Materials

Edited by
N. Auner and J. Weis



VCH 

Organosilicon Chemistry II From Molecules To Materials

Norbert Auner, Johann Weis



Organosilicon Chemistry II From Molecules To Materials:

Organosilicon Chemistry II Norbert Auner (ed), Johann Weis, 1996 *Organosilicon Chemistry* at its best Like its hugely successful predecessor this volume presents the latest developments in a rapidly developing field of industrial and academic research Written by leading experts it is a unique handbook for every scientist concerned with organosilicon compounds and their applications From reviews of the first volume The excellent presentation of its contents guarantees that it will occupy a prominent place within the literature on silicon chemistry Nachr Chem Lab Techn I do recommend this book highly to those scientists in academia and industry who are active in molecular organosilicon chemistry and or silicon based materials science Synthesis *Organosilicon Chemistry VI* Norbert Auner, Johann Weis, 2005 Like its highly successful predecessors this sixth volume brings together leading experts to provide a comprehensive and critical survey of the latest industrial and academic research A two volume compendium of first hand information vital for all experts working in the field Publisher's description *Organosilicon Chemistry III* Norbert Auner, Johann Weis, 2008-08-29 *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 *Organosilicon Chemistry* Norbert Auner, Johann Weis, 1994

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 Emelius 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 form a trio of works covering the whole of modern inorganic chemistry Chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements their compounds or applications Chapters are written by teams of leading experts under the guidance of the Volume Editors and the Editors in Chief The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field The chapters will not provide basic data on the elements which is available from many sources and the original work but instead concentrate on applications of the elements

and their compounds Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry materials chemistry solid state chemistry and nanoscience Inorganic chemistry is rapidly developing which brings about the need for a reference resource such as this that summarise recent developments and simultaneously provide background information Forms the new definitive source for researchers interested in elements and their applications completely replacing the highly cited first edition which published in 1973

Comprehensive Medicinal Chemistry II David J Trigg, John B Taylor, 2006-12-29 The first edition of Comprehensive Medicinal Chemistry was published in 1990 and was very well received Comprehensive Medicinal Chemistry II is much more than a simple updating of the contents of the first edition Completely revised and expanded this new edition has been refocused to reflect the significant developments and changes over the past decade in genomics proteomics bioinformatics combinatorial chemistry high throughput screening and pharmacology and more The content comprises the most up to date authoritative and comprehensive reference text on contemporary medicinal chemistry and drug research covering major therapeutic classes and targets research strategy and organisation high throughput technologies computer assisted design ADME and selected case histories It is this coverage of the strategy technologies principles and applications of medicinal chemistry in a single work that will make Comprehensive Medicinal Chemistry II a unique work of reference and a single point of entry to the literature for pharmaceutical and biotechnology scientists of all disciplines and for many industry executives as well Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit [www info sciencedirect com](http://www.info sciencedirect.com) Comprehensive reviews the strategies technologies principles and applications of modern medicinal chemistry Provides a global and current perspective of today s drug discovery process and discusses the major therapeutic classes and targets Includes a unique collection of case studies and personal essays reviewing the discovery and development of key drugs

Molecular Chemistry of Sol-Gel Derived Nanomaterials Robert Corriu, Nguyen Trong Anh, 2009-02-18 Presenting the wide range of synthetic possibilities opened by sol gel processes in the field of organic inorganic materials Molecular Chemistry of Sol Gel Derived Nanomaterials discusses the state of the art in the synthesis of the various nanomaterials The text includes examples of applications including photoluminescent nanocomposites grafted nanomaterials for selective separations of ions or isotopes for cascade syntheses chelation of transition metals and lanthanides by lamellar structured nanomaterials and immobilized enzymes on mesoporous nanomaterials This indispensable text for graduate students engineers and scientists concludes with a look toward future developments

The Chemistry of Organic Silicon Compounds, Volume 3 Zvi Rappoport, Yitzhak Apeloig, 2001-11-28 Complementing the six volumes already published in Patai s Chemistry of the Functional Groups series this title covers topics not previously updated in the set Written by key

researchers in the field it includes more practical chapters and industrial examples than before as well as additional material. There is a strong emphasis on poly derivatives of various classes of silicon compounds as well as a chapter on silicon in modern high technology. These supplement the practical parts of earlier volumes and enhance past material. Continues with the high standard expected of the series. Complement to the 3 volume set of the chemistry of organosilicon compounds published in 1998. Updates content from previous volumes and includes chapters on theory and silicon based radicals that are of theoretical and practical importance. An invaluable reference source to organic chemists working in academia and industry. Includes many more industrial examples than previous titles in the series. This volume complements the main volumes with little overlap and ensures the functional group series continues its superiority in the silicon field. This volume is now available in electronic format from BooksOnline.

The Chemistry of Organolithium Compounds Zvi Rappoport, Ilan Marek, 2004-08-20. This is the first volume in the series to concentrate on organolithium compounds the sub series. The chemistry of the metal carbon bond. 5 vol treated organometallics in general. It deals with theoretical physical computational aspects as well as major spectroscopies such as MS NMR IR UV etc and both biological and industrial applications. The core of the volume is the synthetic chapters with lots of examples for modern synthetic approaches. Written by key researchers in the field. An invaluable reference source to organic chemists working in academia and industry. Features important reagents in organic synthesis.

Comprehensive Organic Functional Group Transformations II, 2004-12-16. Comprehensive Organic Functional Group Transformations II COFGT II will provide the first point of entry to the literature for all scientists interested in chemical transformations. Presenting the vast subject of organic synthesis in terms of the introduction and interconversion of all known functional groups. COFGT II provides a unique information source documenting all methods of efficiently performing a particular transformation. Organised by the functional group. COFGT II consists of 144 specialist reviews written by leading scientists who evaluate and summarise the methods available for each functional group transformation. Also available online via ScienceDirect featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy. For more information pricing options and availability visit www.info.sciencedirect.com. By systematically treating each functional group in turn the work also identifies what is not known thus pointing the way to new research areas. Follows the systematic layout of the successful 1995 COFGT reference work based on the arrangement and bonding of hetero atoms around a central carbon atom. The work will save researchers valuable time in their research as each chapter is written by experts who have critically read and reviewed the literature and presented the best methods of forming every known functional group.

Organosilicon Chemistry IV Norbert Auner, Johann Weis, 2000-05-25. Organosilicon Chemistry IV. From Molecules to Materials. Edited by N Auner and J Weis. Organosilicon Chemistry at its best. Since the appearance of the first volume in 1994 this series has become a well respected forum for organosilicon chemistry. Like its highly successful predecessors the fourth

volume again brings a wealth of information from articles by recognized experts in their area. It provides a detailed and critical survey of the frontiers of industrial and academic research including synthesis and reactivity of new organosilicon compounds, applications in materials and polymer science, trends in silicone chemistry, summary of the latest 1999 knowledge in this area. Keep up to date in this steadily developing field with the latest issue of *Organosilicon Chemistry*.

Comprehensive Organometallic Chemistry III, 2006-12-26. *Comprehensive Organometallic Chemistry COMC III* Third Edition 13 Volume Set is aimed at the specialist and non specialist alike. It covers the major developments in the field in a carefully presented way with extensive cross references. *COMC III* provides a clear and comprehensive overview of developments since 1993 and attempts to predict trends in the field over the next ten years. Applications of organometallic chemistry continue to expand and this has been reflected by the significant increase in the number of volumes devoted to applications in *COMC III*. Organic chemists have edited the volumes on organometallic chemistry towards organic synthesis; this is now organized by reaction type so as to be readily accessible to the organic community. Like its predecessors *COMC 1982* and *COMC II 1995*, this new work is the essential reference text for any chemist or technologist who needs to use or apply organometallic compounds. Also available online via ScienceDirect 2006 featuring extensive browsing, searching and internal cross referencing between articles in the work, plus dynamic linking to journal articles and abstract databases, making navigation flexible and easy. For more information, pricing options and availability, visit www.info.sciencedirect.com. Presents a comprehensive overview of the major developments in the field since 1993, providing general and significant insights. Highlights the expansion of applications in organometallic chemistry with a strong organic synthesis focus. Provides a structured first point of entry to the key literature and background material for those planning research, teaching and writing about the area.

Organosilicon Chemistry I Norbert Auner, Johann Weis, 1994-02-07. Do you need to know what's new in organosilicon chemistry? This book provides in-depth coverage of the latest developments in this interdisciplinary and fast-evolving field: selectivity and reactivity of organosilicon compounds, new synthetic applications, structure and bonding, applications in materials and polymer science. Written by leading experts, this book is a well-referenced and critical overview of modern silicon chemistry. I recommend this book to the student and the practitioner in this new, very different and very exciting field. Eugene G. Rochow, Harvard University.

Organosilicon Chemistry I Norbert Auner, Johann Weis, 2011-09-22. Do you need to know what's new in organosilicon chemistry? This book provides in-depth coverage of the latest developments in this interdisciplinary and fast-evolving field: selectivity and reactivity of organosilicon compounds, new synthetic applications, structure and bonding, applications in materials and polymer science. Written by leading experts, this book is a well-referenced and critical overview of modern silicon chemistry. I recommend this book to the student and the practitioner in this new, very different and very exciting field. Eugene G. Rochow, Harvard University.

Functional Molecular Silicon Compounds II David Scheschkewitz, 2014-07-08. The series *Structure and Bonding* publishes critical reviews on topics of

research concerned with chemical structure and bonding The scope of the series spans the entire Periodic Table and addresses structure and bonding issues associated with all of the elements It also focuses attention on new and developing areas of modern structural and theoretical chemistry such as nanostructures molecular electronics designed molecular solids surfaces metal clusters and supramolecular structures Physical and spectroscopic techniques used to determine examine and model structures fall within the purview of Structure and Bonding to the extent that the focus is on the scientific results obtained and not on specialist information concerning the techniques themselves Issues associated with the development of bonding models and generalizations that illuminate the reactivity pathways and rates of chemical processes are also relevant The individual volumes in the series are thematic The goal of each volume is to give the reader whether at a university or in industry a comprehensive overview of an area where new insights are emerging that are of interest to a larger scientific audience Thus 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 should be presented using selected examples to illustrate the principles discussed A description of the physical basis of the experimental techniques that have been used to provide the primary data may also be appropriate if it has not been covered in detail elsewhere The coverage need not be exhaustive in data but should rather be conceptual concentrating on the new principles being developed that will allow the reader who is not a specialist in the area covered to understand the data presented Discussion of possible future research directions in the area is welcomed Review articles for the individual volumes are invited by the volume editors Readership research scientists at universities or in industry graduate students Special offer for all customers who have a standing order to the print version of Structure and Bonding we offer free access to the electronic volumes of the Series published in the current year via SpringerLink Nuclear Magnetic Resonance Studies of Interfacial Phenomena Vladimir M.

Gun'ko,Vladimir V. Turov,2013-04-08 Properties and applications of high surface area materials depend on interfacial phenomena including diffusion sorption dissolution solvation surface reactions catalysis and phase transitions Among the physicochemical methods that give useful information regarding these complex phenomena nuclear magnetic resonance NMR spectroscopy is the Principles of Polymer Science and Technology in Cosmetics and Personal Care E. Desmond Goddard,James V. Gruber,1999-03-10 This valuable reference bridges the widening gap between the knowledge about the use of polymers in the cosmetics industry and the greater understanding of polymeric behaviour necessary for continuing research and development Providing both a solid grounding in polymer science for novices to the field and fresh insights for experienced researchers Principles of Polymer Science and Technology in Cosmetics and Personal Care introduces fundamentals of polymers including their classification molecular weight definitions thermodynamics rheology and properties in the solid and semi solid state **The Polysiloxanes** James E. Mark,Dale W. Schaefer,Gui Lin (Scientist),2015 A synthesis of the novel aspects of polysiloxane science and engineering **Comprehensive Organometallic Chemistry III, Volume**

3 D. M. P. Mingos, Catherine Housecroft, Robert H. Crabtree, 2007 Provides essential information for any chemist or technologist who needs to use or apply organometallic compounds Provides a comprehensive overview of recent developments in the field and attempts to predict trends in the field over the next ten years **Analysis and Fate of Surfactants in the Aquatic Environment** Thomas P. Knepper, Pim de Voogt, Damia Barcelo, 2003-08-22 An understanding of the fate and behaviour of organic chemicals such as surfactants in the environment is a prerequisite for the sustainable development of human health and ecosystems As surfactants are being produced in huge amounts it is important to have a detailed knowledge about their lifetime in the environment their biodegradability in wastewater treatment plants and in natural waters and their ecotoxicity Parameters relevant for the assessment of long term behaviour such as interactions with hormonal systems need to be understood to avoid unexpected adverse effects to future generations of people and the environment However the identification and quantification of commercial surfactants in the environment is made more complicated and cumbersome because they comprise of tens to hundreds of homologues oligomers and isomers of anionic nonionic cationic and amphoteric compounds The EU funded PRISTINE project Priority surfactants and their toxic metabolites in wastewater effluents An integrated study ENV4 CT97 0494 provides the basis for the content of this title It provides policy makers and industry with detailed information on analysis and concentrations of surfactants and their degradation products in the environment In addition to a general introduction to surfactants this book comprises a comprehensive variety of analytical techniques including sample handling for the analysis of surfactants in the aquatic environment Readers will find all the necessary information for analyzing the different groups of surfactants with special emphasis on transformation products Quality assurance is also reported on in detail Chapters on toxicity and risk assessment are also included and give a complete perspective on the surfactants problem in the aquatic environment Presents the finding of EU funded research into fate and behaviour of organic chemicals in the environment Comprises a comprehensive variety of analytical techniques including sample handling for the analysis of surfactants in the aquatic environment Provides relevant information to all groups working in the field of surfactants

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


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