

14

28.086

Si

Silicon

$[\text{Ne}] 3s^2 3p^2$

Metalloid

# Silicon Chemistry

**Kendall N. Houk, Christopher A.  
Hunter, Michael J. Krische, Jean-Marie  
Lehn, Steven V. Ley, Massimo  
Olivucci, Joachim Thiem, Margherita  
Venturi, Pierre Vogel, Chi-Huey  
Wong, Henry N. C. Wong, Hisashi  
Yamamoto**

## Silicon Chemistry:

**Silicon Chemistry** Peter Jutzi, Ulrich Schubert, 2007-09-24 The combined results from an international research project involving 40 interdisciplinary groups providing the latest knowledge from the past few years Adopting an application oriented approach this handy reference is a must have for every silicon chemist whether working in inorganic organic physical or polymer chemistry materials science or physics

Silicon Chemistry Ulrich Schubert, 1999-03-01 Silicon and silicon compounds have contributed decisively to the technical progress Technical applications range from mass commodities to highly sophisticated special materials from ceramics to polymers from medicine to microelectronics To keep pace with scientific and technical developments Germany and Austria have established national priority programs strongly linked to each other as well as to some Swiss groups At mid term of the German program and the end of the first funding period of the Austrian program the results are summarized in this special edition of the journal Monatshefte für Chemie Chemical Monthly giving an excellent overview of the current chemical and partly physical activities in the joint Austrian German Swiss program The contributions cover topical and interdisciplinary developments in the following areas new phenomena in compounds with Si-Si bonds transitions between molecular compounds and solids cyclosilanes polysilanes silicides amorphous hydrogenated silicon novel silicon oxygen systems functionalized sol-gel compounds spherosiloxanes siloxene compounds with low and high coordinated silicon new spectroscopic and analytical techniques for the characterization of molecular and polymeric silicon compounds

*Coordination Chemistry of Silicon* Prof. Dr. Shigeyoshi Inoue, 2019-03-04 The chemistry of silicon has always been a field of major concern due to its proximity to carbon on the periodic table From the molecular chemist's viewpoint one of the most interesting differences between carbon and silicon is their divergent coordination behavior In fact silicon is prone to form hyper-coordinate organosilicon complexes and as conveyed by reports in the literature highly sophisticated ligand systems are required to furnish low-coordinate organosilicon complexes

Tremendous progress in experimental as well as computational techniques has granted synthetic access to a broad range of coordination numbers for silicon and the scientific endeavor which was ongoing for decades was rewarded with landmark discoveries in the field of organosilicon chemistry Molecular congeners of silicon 0 as well as silicon oxides were unveiled and the prominent group 14 metalloid proved its applicability in homogeneous catalysis as a supportive ligand or even as a center of catalytic activity This book focuses on the most recent advances in the coordination chemistry of silicon with transition metals as well as main group elements including the stabilization of low-valent silicon species through the coordination of electron donor ligands Therefore this book is associated with the development of novel synthetic methodologies structural elucidations bonding analysis and also possible applications in catalysis or chemical transformations using related organosilicon compounds

Silicon Chemistry I H. Bürger, R. Eujen, G. Fritz, F. Höfler, 2013-10-03

Organosilicon Chemistry Stephan Pawlenko, 2011-06-01 No detailed description available for

Organosilicon Chemistry      **Grundlagen und Hauptgruppenelemente**, 2016-12-19 Das Holleman Wiberg bietet seit Jahrzehnten ein umfassendes Stoffwissen der anorganischen und metallorganischen Chemie Mit der 103 Auflage ist nach umfangreicher Umgestaltung der Voraufgabe ein neues Werk entstanden das zur umfassenden Pr fungsvorbereitung und als Nachschlagewerk bestimmt ist Zus tzliche Wissensgebiete der Chemie und aktuelle chemische Fakten werden in neuen Kapiteln Tabellen Figuren und Formelbildern dokumentiert Alle Kapitel die sich mit der Molek l Festk rper metallorganischen bioanorganischen technischen und Kernchemie der 114 bisher bekannten Elemente befassen wurden auf den neuesten Stand der Wissenschaft gebracht Die zwei B nde sind auch als Set erh ltlich ISBN 978 3 11 051854 2 Band 1 umfasst dabei die Grundlagen der Chemie am Beispiel des Wasserstoffs sowie alle Kapitel zu Hauptgruppenelementen Auch erh ltlich Band 2 Nebengruppenelemente Lanthanoide Actinoide Transactinoide Anh nge ISBN 978 3 11 049573 7

*Biochemistry of Silicon and Related Problems* Gerd Bendz, 2013-06-29 Silicon chemistry was initiated in 1823 by Berzelius who prepared elemental silicon In many ways silicon was considered a typical opposite of carbon although the two elements are closely related as to their electronic structure both having four valence electrons The properties of their compounds are however extreme ly different Both form extended structures but in different ways carbon by covalent carbon carbon bonds silicon by polar silicon oxygen silicon bonds The complex carbon compounds are integral parts of all living matter plants and animals The corresponding silicon compounds build up a major part of dead matter soils and minerals As recently as twenty years ago the title of this Symposium BiOChemistry of Silicon would have been considered as contradictio in adjecto However the development in the field has during the past fifteen years been overwhelming and has convinced us that silicon is a necessary element in the life processes for animals as well as for plants Interesting therapeutical uses have been suggested but we have also become increasingly aware of serious occupational diseases asbestosis and silicosis and of possible cancerogenic effects It is our hope that this volume will give some idea about various aspects of silicon compounds which were discussed during the Symposium      Silicon Chemistry and Applications Christopher Arthur Pearce, 1972

Houben-Weyl Methods of Organic Chemistry Vol. XIII/5, 4th Edition, 2014-05-14 Houben Weyl is the acclaimed reference series for preparative methods in organic chemistry in which all methods are organized accor ding to the class of compound or functional group to be synthesized The Houben Weyl volumes contain 146 000 product specific experi mental procedures 580 000 structures and 700 000 references The preparative significance of the methods for all classes of compou nds is critically evaluated The series includes data from as far back as the early 1800s to 2003 The content of this e book was originally published in 1980      **Silicon in Organic, Organometallic, and Polymer Chemistry** Michael A. Brook, 1999-12-28 A comprehensive up to date reference to synthetic applications of organosilicon chemistry Organic organometallic and polymer chemistry as well as materials science all utilize silicon in various forms yet there is little cross fertilization of ideas and applications among the disciplines This book presents a much needed overview of silicon chemistry

allowing fundamental and applied scientists to take full advantage of progress made within and outside their primary fields of expertise With an emphasis on the preparation and reactivity of silicon compounds in organic organometallic and polymer chemistry the author examines a broad range of useful topics from mechanisms to syntheses of and syntheses using different organofunctional silanes Numerous schemes as well as up to date examples from academia and industry will help readers to solve current synthetic problems and explore ideas for future research Clear concise coverage includes The mechanistic basis for the development of new silicon based reactions Formation and cleavage of silane reagents and functional siliconheteroatom compounds Silicones silica polysilanes and other silicon containing polymers Properties of molecules containing silicon including bioactivity Methods for the preparation of Si C compounds Silicon in organic synthesis An extensive functional group index for easy access to functional group transformations

**The Chemistry of Silicon** E. G. Rochow, 2013-10-22 Pergamon Texts in Organic Chemistry Volume 9 The Chemistry of Silicon presents information essential in understanding the chemical properties of silicon The book first covers the fundamental aspects of silicon such as its nuclear physical and chemical properties The text also details the history of silicon its occurrence and distribution and applications Next the selection enumerates the compounds and complexes of silicon along with organosilicon compounds The text will be of great interest to chemists and chemical engineers Other researchers working on research study involving silicon will also benefit from the book

**An Introduction Chemistry of the Silicones** Eugene G. Rochow, 2011-03-23 The organic compounds of silicon which have been the subject of many scholarly researches during the past 80 years at last show promise of emerging from the laboratory and finding a place in industry An understanding of the behaviour of organosilicon materials is necessary to their intelligent use and inasmuch as the chemistry of these substances ordinarily is not treated in our textbooks it is possible that a compact yet comprehensive survey of our present knowledge in this field would be of service to chemists engineers and industrial designers This volume has just such a purpose The first few chapters review the silanes and their derivatives in some detail in order to provide an understanding of the fundamental chemistry of the nonsilicate compounds of silicon The later chapters emphasize the silicone polymers which have achieved commercial importance and deal with the methods for their preparation their chemical and physical properties and their possible uses The processes available for large scale production are treated separately and a review of methods of analysis is included

*The Chemistry of Organic Silicon Compounds* Zvi Rappoport, Yitzhak Apeloig, 1998

**Silicon Chemistry II** Kendall N. Houk, Christopher A. Hunter, Michael J. Krische, Jean-Marie Lehn, Steven V. Ley, Massimo Olivucci, Joachim Thiem, Margherita Venturi, Pierre Vogel, Chi-Huey Wong, Henry N. C. Wong, Hisashi Yamamoto, 2014-04-17

**Efficient Methods for Preparing Silicon Compounds** Herbert W Roesky, 2016-05-12 Efficient Methods for Preparing Silicon Compounds is a unique and valuable handbook for chemists and students involved in advanced studies of preparative chemistry in academia and industry Organized by the various coordination numbers from two to six of the central silicon atom of the reported

compounds this book provides researchers with a handy and immediate reference for any compound or properties needed in the area Edited by a renowned expert in the field each chapter explores a different type of compound thoroughly illustrated with useful schemes and supplemented by additional references Knowledgeable contributors report on a broad range of compounds on which they have published and which are already used on a broad scale or have the potential to be used in the very near future to develop a new field of research or application in silicon chemistry Includes contributions and edits from leading experts in the field Includes detailed chemical schemes and useful references for each preparative method Organized by the coordination numbers of the central silicon atom for each compound for easy navigation Serves as a go to primer for researchers in novel compositions of silicon matter **Soviet Research in Organo-silicon Chemistry, 1949-1956: A:**

**Silane nomenclature. B: Analysis of silicon-containing compounds. C: Uses** Consultants Bureau,1960

**Organometallchemie** Christoph Elschenbroich,2013-03-09 Ziel dieses Buches ist die Vermittlung gr ndlicher Kenntnisse der Organometallchemie der Haupt und Nebengruppenelemente etwa im zeitlichen Rahmen einer Vorlesung von vier Semesterwochenstunden Hierbei kommen sowohl synthetische strukturelle spektroskopische bindungstheoretische und mechanistische als auch anwendungsbezogene Aspekte zur Sprache Gegen ber fr heren Auflagen wurden neben zahlreichen Aktualisierungen vor allem die Organometallkatalyse und die Organometallchemie der f Elemente verst rkt *Silicon Chemistry* Edwin Hengge,1974 *Inorganic Chemistry* Egon Wiberg,Nils Wiberg,2001 *The Chemistry of Organic Silicon Compounds, Volume 3* Zvi Rappoport,Yitzhak Apeloig,2001-11-28 Complementing the six volumes already published in Patai sChemistry of the Functional Groups series this title covers topicsnot previously updated in the set Written by key researchers in the field it includes more practicalchapters and industrial examples than before as well as additionalmaterial There is a strong emphasis on Poly derivatives of variousclasses of silicon compounds as well as a chapter on silicon inmodern high technology These supplement the practical parts ofearlier volumes and enhance past material Continues with the high standard expected of the series Complement to the 3 volume set of the chemistry of organicsilicon compounds published in 1998 Updates content from previous volumes and includes chapters ontheory and silicon based radicals that are of theoretical andpractical importance An invaluable reference source to organic chemists working inacademia and industry Includes many more industrial examples than previous titles inthe series This volume complements the main volumes with little overlap andensures the functional group series continues its superiority inthe silicon field This volume is now available in electronic format from BooksOnline

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