

1.	Record Nr.	UNINA990003494910403321
	Autore	Fanfani, Amintore <1908-1999>
	Titolo	Laurea "honoris causa" dell'Università di Co imbra al Professor A. Fanfani
	Pubbl/distr/stampa	1982
	Descrizione fisica	142
	Locazione	DECSE
	Collocazione	SE MIS.84.13-
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910830667103321
	Titolo	Organosilicon chemistry . III : from molecules to materials / / edited by Norbert Auner and Johann Weis
	Pubbl/distr/stampa	Weinheim, [Germany] : , : Wiley-VCH, , 1998 ©1998
	ISBN	1-281-76470-1 9786611764708 3-527-61990-9 3-527-62074-5
	Descrizione fisica	1 online resource (744 p.)
	Disciplina	547.08
	Soggetti	Organosilicon compounds
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and indexes.
	Nota di contenuto	Organosilicon Chemistry III, from Molecules to Materials; Contents; I. Fascinating Organosilicon Compounds; Introduction; More Compelling

Evidence that Silicon is Better Than Carbon: The Thermal Isomerization of Olefins to Carbenes; NMR and Quantum Chemical Characterization of Silicon-Substituted Carbocations; Matrix Isolation Studies of the Reactions of Silicon Atoms; Cycloaddition Reactions of Dimethylaminomethylsilylene with Dienes and Heterodienes; Do Unsubstituted Silacyclobutadienes Exist?; A Thermally Stable Silylene: Reactivity of the Bis(amino)silylene $\text{Si}\{[\text{N}(\text{CH}_2\text{tBu})_2]\text{C}_6\text{H}_4\text{-1,2}\}$ Pyrido[b]-1,3,22-diazasilole: The First Stable Unsymmetrical Silylene A New Route to Silaheterocycles: Heterobutadiene Cycloaddition; Base Coordination: A Way to Nucleophilic Silylenes?; Isoelectronic Replacement of Si by P+: A Comparative Study of the Structures of the Spirocyclic EII Compounds $\text{E}[\text{C}(\text{PMe}_2)_2(\text{X})_2]_2$ (E = Si, Ge, Sn; X = PMe_2 , SiMe_3) and a Novel Spirocyclic 10 e-Phosphorus Cation (Pm) $\text{P}[\text{C}(\text{PPh}_2)_2(\text{SiMe}_3)]_2^+$; The Main Group Carbonyls mi-CO and $\text{R}_2\text{Si-CO}$: An Ab Initio Study Unprecedented Multistep Reactions of Decamethylsilicocene, $(\text{Me}_5\text{Cs})\text{zSi}$, with CO_2 , CS_2 , COS , RNCS (R = Me, Ph), with CF_3CCCF_3 , and with $\text{HMn}(\text{CO})_5$ Rearrangement of Bis(hypersilyl)silylene and Related Compounds - An Unusual Way to Three-Membered Rings; Oxidation of Silenes and Silylenes: Matrix Isolation of Unusual Silicon Species; New Silaheterocycles: Formation and Properties; Cycloaddition Reactions of 1,1-Dichloro-2-neopentylsilene with Monoterpenes; Silaspirocycles as Precursors for a 2-Silaallene; Catalytic Carbon-Carbon Hydrogenation of Silicon-Functionalized Olefins Dieno- and Enophilicity of Sila-, Germa-, and Stannaethenes Iminosilanes and Silaamidides: Synthesis and Reactions; Metastable Compounds Containing Silicon-Phosphorus and Silicon-Arsenic Multiple Bonds: Syntheses, Structures and Reactivity; Silole and Germole Dianions and their Dilithium Derivatives - Are they Aromatic?; Supersilylmetal Compounds; Trialkylsilyl Substituted Homobimetallic Phosphanides of the Alkaline Earth Metals as well as Zinc; The Tris(trimethylsilyl)silyl Substituent: An Old Hat With A New Feather Functionalized Trisilylmethanes and Trisilylsilanes as Precursors of a New Class of Tripodal Amido Ligands Methoxy-bis[tris(trimethylsilyl)silyl]methane: The First Geminal Di(hypersilyl) Compound; The Use of the Tris(trimethylsilyl)silyl Group in Stabilization of Low Valent Gallium Compounds; Synthesis, Structure, and Reactions of Tris(trimethylsilyl)silyl Gallanes and Gallates; Novel Pathways in the Reactions of Vinylsilanes with Lithium Metal; New Organosilicon Reagents: Synthesis, Structure, and Reactivity of (Lithiomethyl)(aminomethyl)silanes (Phenylthiomethyl)silanes as New Bifunctional Assembling Ligands for the Construction of Heterometallic Complexes

Sommario/riassunto

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

3. Record Nr.	UNINA9910145325103321
Titolo	Contingentia
Pubbl/distr/stampa	Porto Alegre, RS, Brasil, : Universidade Federal do Rio Grande do Sul, Instituto de Letras
Descrizione fisica	1 online resource
Soggetti	German literature - Brazil - History and criticism Civilization - Study and teaching German literature International relations Criticism, interpretation, etc. Periodicals. Germany Civilization Study and teaching Brazil Germany Relations Brazil Periodicals Brazil Relations Germany Periodicals Brazil Germany
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
Livello bibliografico	Periodico