

## Chemistry And Technology Of Silicones

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Silicone chemistry and technology. introduces the silicone chemistry and technology knowledge to the beginning of scholars primarily in providing services. not only theoretical knowledge of the chemistry of organic silicon. the production and application of knowledge of the silicone-based products were introduced. while some of the basic chemistry of organic silicon reaction and the characteristics of the organic silicon compound were collected. prepared.

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sil-i-cone / silikōn / n. any of a class of synthetic materials that are polymers with a chemical structure based on chains of alternate silicon and oxygen atoms, with organic groups attached to the silicon atoms. Such compounds are typically resistant to chemical attack and insensitive to temperature changes and are used to make rubber, plastics, polishes, and lubricants.

Silicone | Encyclopedia.com

chemistry of silicone compounds to the practicing chemist. It has been divided into two parts, the first dealing with basic chemistry of silicones, and the second dealing with silicone based surfactants. Despite the fact that silicone compounds have been around for over fifty years, the chemistry

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## Basic Silicone Chemistry □ A Review

The chemistry of silicon and its compounds is extremely dynamic. Hardly any technology in recent decades has shaped technical progress so strikingly as silicon chemistry. This success story begins with the element silicon. Elementary Facts In nature, silicon occurs exclusively in oxidized form, as the compounds silicon dioxide and silicates.

## Silicones - Compounds and Properties

Genre/Form: Electronic books: Additional Physical Format: Print version: Noll, Walter. Chemistry and Technology of Silicones. Oxford : Elsevier Science, ©1968

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Chemistry and Technology of Silicones retains the nature of a monograph despite its expanded scope, giving the reader in condensed form not only a wide-ranging but also a thorough review of this rapidly growing field. In contrast to some other monographs on organosilicon compounds that have appeared in the interim, the silicones occupy in this edition the central position, and the technological part of the work is entirely devoted to them. This book comprises 12 chapters, and begins with a general discussion of the chemistry and molecular structure of the silicones. The following chapters then discuss preparation of silanes with nonfunctional organic substituents; monomeric organosilicon compounds  $R_nSiX_{4-n}$ ; and organosilanes with organofunctional groups. Other chapters cover preparation of polyorganosiloxanes; the polymeric organosiloxanes; other organosilicon polymers; production of technical silicone products from polyorganosiloxanes; properties of technical products; applications of technical silicone products in various branches of industry; esters of silicic acid; and analytical methods. This book will be of interest to practitioners in the fields of molecular chemistry.

Lectures translated from the German presented at a one-day symposium held on Apr. 28, 1989 at the Haus der Technik.

The world-wide sales of polysiloxanes or silicones at the beginning of this new millennium is approximately \$10 billion per year. Commercial products

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range from those entirely composed of silicone to products where the silicone is a low level but key component. This symposium covered the recent academic and technological developments behind silicones and silicone-modified materials.

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