

Organosilicon Chemistry: From Molecules To Materials

By Norbert Auner

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Organosilicon Compounds . a class of chemical compounds that contain silicon-carbon bonds in their molecules. The organosilicon compounds are divided into the <http://encyclopedia2.thefreedictionary.com/Organosilicon+compounds>

A siloxane is a functional group in organosilicon chemistry with the Si O Si linkage. The parent siloxanes include the oligomeric and polymeric hydrides with the <http://en.wikipedia.org/wiki/Siloxane>

Böcker av Johannes Wei i Bokus bokhandel: Organosilicon Chemistry I - From Molecules to Materials. av Norbert Auner, Johann Weis.

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From Molecules to Materials by Norbert Auner and Johann Weis. comprehensive and detailed overview of the latest results in organosilicon chemistry.

<http://www.dweu.net/c/Chemistry++Molecules++Matter+and+Change>

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Australian Journal of Chemistry 63 R. Pauncz, M. Karni, N. Auner, J. Weis, in Organosilicon Chemistry II to Materials 1996, p. 251 (Ed. Norbert Auner)
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Johann Weis is the author of Organosilicon Chemistry II (0.0 avg rating, 0 ratings, 0 reviews, published 1995), Organosilicon Chemistry III

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