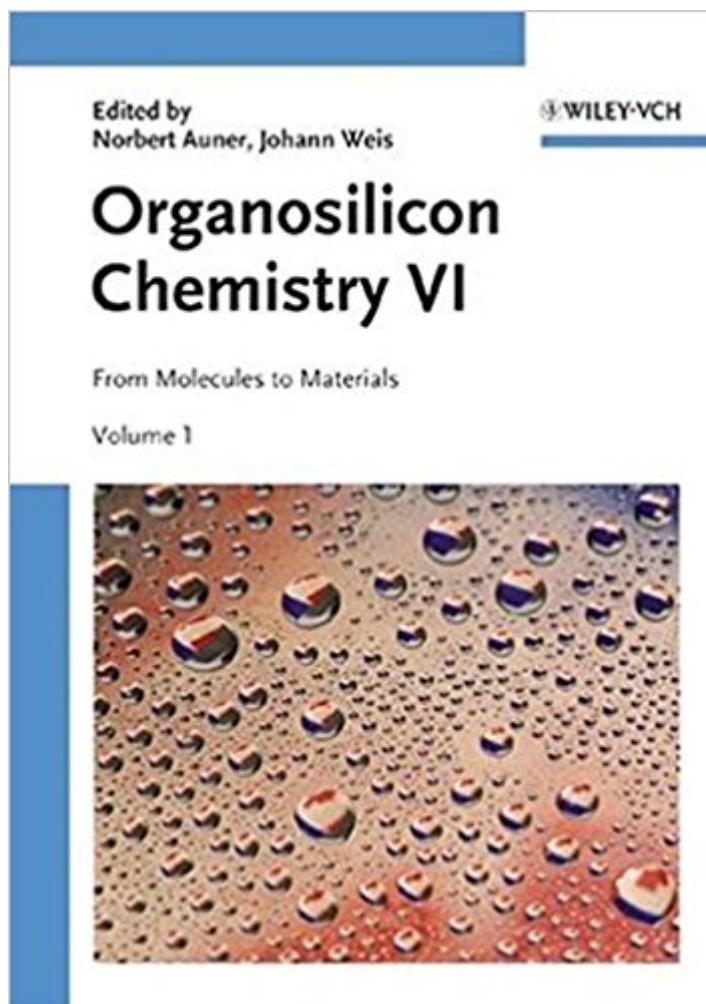


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# Organosilicon Chemistry VI: From Molecules To Materials (2 Volumes)



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Never change a winning team. Since the appearance of the first volume in 1994 this series has become a well respected forum, and like its highly successful predecessors, this sixth volume again brings together leading experts from academia and industry to provide a comprehensive and critical survey of the frontiers of current industrial and university research. - Synthesis and characterization of new organosilicon compounds - Applications in polymer and materials science - Summary of the latest research results The result is a unique compendium with two volumes of first-hand information, vital for all experts working in this field.

## **Book Information**

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"The arrangement of the articles under broad topic areas, a detailed introduction by the editors drawing attention to the highlights of the collection, and a useful keyword index all make it easy for the reader to navigate within the two volumes...these volumes certainly enable one to get a good overview of the current situation in organosilicon chemistry." *Angewandte Chemie International Edition*

Since the appearance of the first volume in 1994, this series has established itself as a well-respected forum of immense importance to the researchers in academia and chemical industry. In line with its highly successful predecessors, this sixth volume once again brings together leading experts to provide a comprehensive and critical survey of the frontiers of current research -- vital for

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