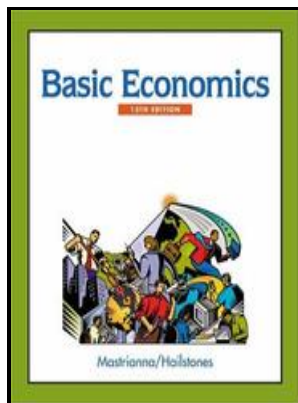


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Organosilicon compounds / [by] Vladimír Bažant, Václav Chvalovský [and] Jiří Rathouský. [Translated by Jiří Hetflejš and Jan Schraml

The incorporation of silicon and synthesis of organosilicon small molecules provide unique opportunities for medicinal applications. Thus, only Si-C_n-Y compounds Y designates a functional group will be discussed in this book 1 Si-O-C_n-Y compounds will in general not be considered, although the latter group does include a large number of natural substances containing silylated hydroxyl groups. The second part, Experiment Synthesis, describes recent synthetic advances in the preparation of a variety of organosilicon compounds Organosilicon Compounds provides readers with the state-of-the-art status of organosilicon chemistry, including its theoretical, synthetic, physico-chemical and applied aspects.

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The Physical Object Pagination 2 v. Finally, the work delves into applications for industrial uses and in many related fields, such as polymers, material science, nanotechnology, bioorganics, and medicinal silicon chemistry. However, until recently this new class of chemical substances, which is extremely interesting theoretically and practically, has been without a single specialized monograph which systematizes and generalizes all progress in the heteroorganic chemistry of silicon.

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