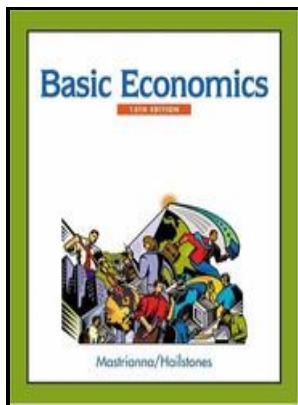


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Organosilicon compounds / [by] Vladimír Bažant, Václav Chvalovský [and] Jiří Rathouský. [Translated by Jiří Hetflejš and Jan Schraml

The incorporation of silicon and synthesis of organosilicon small molecules provide unique opportunities for medicinal applications. Thus, only Si-Cn-Y compounds Y designates a functional group will be discussed in this book 1 Si-O-Cn-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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