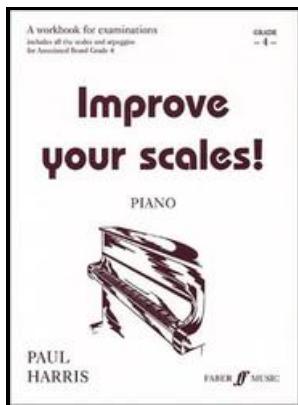


Organosilicon compounds [by] Vladimír Bazant, Václav Chvalovský [and] Jirí Rathouský.

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-Organosilicon compounds [by] Vladimír Bazant, Václav Chvalovský [and] Jirí Rathouský.

Notes: Bibliography: v. 1, p. 365-537.

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Next, readers will find valuable sections that explore physical and chemical properties of organosilicon compounds by means of X-ray crystallography, ^{29}Si NMR spectroscopy, photoelectron spectroscopy, and other methods. 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, Applications, reviews the current research in the field of material science, specifically the use of organosilicon compounds in synthetic chemistry directed towards the creation of new materials.

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The entries for this part were selected from sources not covered in the first part of the report for approximately the same time period. An overview of the field of organosilicon chemistry would show that in the last several decades the commercial synthesis of organosilicon products has increased substantially, both in annual production and also in the increasing variety of compounds produced.

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GAO has a saying when it. Organosilicon Compounds: From Theory to Synthesis to Applications provides a comprehensive overview of this important area of organic and organometallic chemistry, dealing with compounds containing carbon—silicon bonds.

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