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GE Organogermanium Compounds: Part 4: Compounds with Germanium-Hydrogen Bonds

By Christa Siebert

Springer. Paperback. Book Condition: New. Paperback. 364 pages. Dimensions: 10.0in. x 7.0in. x 0.9in. The present volume in the organogermanium series describes mononuclear compounds containing only germanium-carbon and germanium-hydrogen bonds (Chapter 1. 3). Germanium hydrides with other additional non-carbon ligands, such as halogen or oxygen bonded groups, appear in later chapters according to the Gmelin principle of the last position. Compounds with Ge-H and Ge-O bonds have already been described in Volume 5, Section 1. 5. 1. 4, pp. 5062. The present volume covers the literature to the end of 1992 and includes many references up to 1994. The nomenclature recommended by IUPAC has been generally adhered to. However, compound names were largely avoided, as most of the compounds are presented in tables and are only identified by their formulas. Many of the data in the tables appear in abbreviated form without units; general explanations are given on pp. XXI. The volume contains an empirical formula index (p. 327) and a ligand formula index (p. 341). The editor wishes to express his gratitude to the former author, Professor J. E. Drake, and to Professor J. Satge for his kind advice and fruitful collaboration. Thanks are due also to Dr. A....



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Reviews

This pdf is wonderful. It really is written in simple terms instead of hard to understand. It's been developed in an exceedingly simple way and it is just after I finished reading this ebook in which in fact modified me, altered the way in my opinion.

-- **Ollie Powlowski**

Extensive guideline! It's this kind of very good study. It really is full of knowledge and wisdom I discovered this book from my dad and he encouraged this publication to understand.

-- **Mr. Jerry Littel**