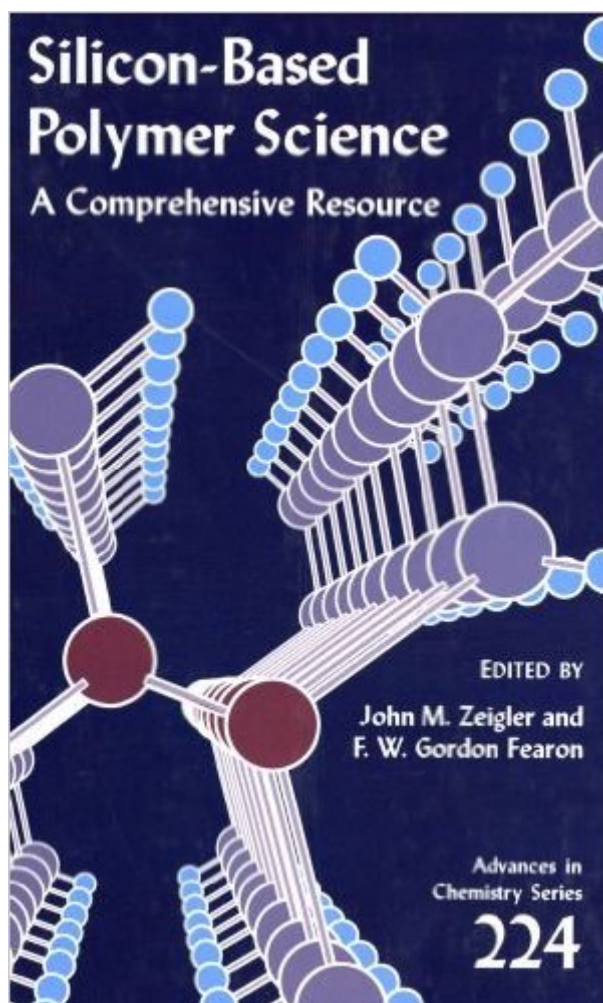


The book was found

Silicon-Based Polymer Science: A Comprehensive Resource (ACS Advances In Chemistry)



Synopsis

This book provides the first unified reference work for silicon-based polymers. It brings together in one volume research on the synthesis, properties, chemistry, electronic structure, applications, and technology of these materials. The volume is built around a series of critical overviews of these rapidly advancing fields and is supplemented by a substantial number of shorter papers that focus on current findings. It also provides insight into possible directions for future scientific and technological advances in the field.

Book Information

Series: ACS Advances in Chemistry (Book 224)

Hardcover: 828 pages

Publisher: American Chemical Society; 1 edition (May 5, 1989)

Language: English

ISBN-10: 0841215464

ISBN-13: 978-0841215467

Product Dimensions: 9.1 x 1.7 x 6.3 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,038,822 in Books (See Top 100 in Books) #94 in Books > Science & Math > Chemistry > Polymers & Macromolecules #1314 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Polymers & Textiles #2840 in Books > Science & Math > Chemistry > Organic

[Download to continue reading...](#)

Silicon-Based Polymer Science: A Comprehensive Resource (ACS Advances in Chemistry)

Hydrosilylation: A Comprehensive Review on Recent Advances (Advances in Silicon Science)

Polymer Characterization: Physical Property, Spectroscopic, and Chromatographic Methods (ACS

Advances in Chemistry) Comprehensive Desk Reference of Polymer Characterization and Analysis

(ACS Symposium Series) Silicon in Organic, Organometallic, and Polymer Chemistry Methods of

X-ray and Neutron Scattering in Polymer Science (Topics in Polymer Science) Chromatography and

Separation Chemistry: Advances and Developments (ACS Symposium Series) The Encyclopedia of

Polymer Clay Techniques: A Comprehensive Directory of Polymer Clay Techniques Covering a

Panoramic Range of Exciting Applications Comprehensive Heterocyclic Chemistry : Comprehensive

Heterocyclic Chemistry, Six-Membered Rings With One Nitrogen Atom Comprehensive Heterocyclic

Chemistry : Comprehensive Heterocyclic Chemistry, Five-Membered Rings with Oxygen, Sulfur or Two or More Nitrogen Atoms The Big Book of Polymer Blends: Polymer Clay Blends. Made Simple. In One Place. Polymer clay: All the basic and advanced techniques you need to create with polymer clay. (Volume 1) Crackle Techniques: The Ultimate Guide for Polymer Clay Art and Craft (The Ultimate Guides for Polymer Clay Book 1) SCULPTING THE EASY WAY IN POLYMER CLAY FOR BEGINNERS 2: How to sculpt a fairy head in Polymer clay (Sculpting the easy way for beginners) Polymer Synthesis, Second Edition: Volume 1 (Polymer Syntheses) Functional Polymer Coatings: Principles, Methods, and Applications (Wiley Series on Polymer Engineering and Technology) Principles of Polymer Chemistry (The George Fisher Baker Non-Resident Lectureship in Chemistry at Cornell University) Polymer Microscopy (Advances in Social Cognition; 9) Ace Organic Chemistry I: The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review

[Dmca](#)