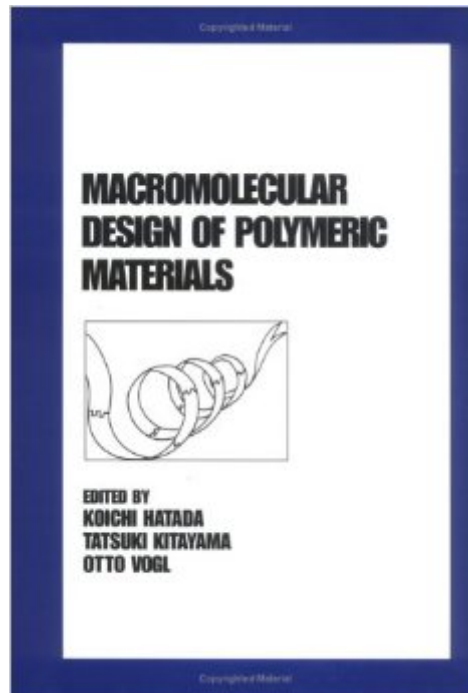


The book was found

Macromolecular Design Of Polymeric Materials (Plastics Engineering)



Synopsis

Providing a range of information on polymers and polymerization techniques, this text covers the gamut of polymer science from synthesis, structure and properties to function and applications. It analyzes speciality polymers, including acrylics, fluoropolymers, polysilanes, polyphosphazenes, and inorganic and conducting polymers. The book examines the stereochemistry of polymerization and the stereoregularity of polymers.

Book Information

Series: Plastics Engineering (Book 40)

Hardcover: 896 pages

Publisher: CRC Press (January 2, 1997)

Language: English

ISBN-10: 0824794656

ISBN-13: 978-0824794651

Product Dimensions: 1.5 x 7.5 x 10.5 inches

Shipping Weight: 3.8 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,158,031 in Books (See Top 100 in Books) #99 in Books > Science & Math > Chemistry > Polymers & Macromolecules #497 in Books > Engineering & Transportation > Engineering > Chemical > Plastics #1371 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Polymers & Textiles

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

Macromolecular Design of Polymeric Materials (Plastics Engineering) Analysis and Deformulation of Polymeric Materials: Paints, Plastics, Adhesives, and Inks (Topics in Applied Chemistry) The Effect of UV Light and Weather on Plastics and Elastomers, Third Edition (Plastics Design Library) Fatigue and Tribological Properties of Plastics and Elastomers, Second Edition (Plastics Design Library) Plastics in Medical Devices, Second Edition: Properties, Requirements, and Applications (Plastics Design Library) Feedstock Recycling and Pyrolysis of Waste Plastics: Converting Waste Plastics into Diesel and Other Fuels Tribology of Polymeric Nanocomposites, Second Edition: Friction and Wear of Bulk Materials and Coatings (Tribology and Interface Engineering) Polymeric Multicomponent Materials: An Introduction The Theory of Vibrational Spectroscopy and Its Application to Polymeric Materials Dielectric Spectroscopy of Polymeric Materials: Fundamentals and Applications (ACS Professional Reference Book) Biomimetic Materials And Design:

Biointerfacial Strategies, Tissue Engineering And Targeted Drug Delivery (Manufacturing Engineering & Materials Processing) Plastics: Materials and Processing (3rd Edition) ISO 1043-2:2000, Plastics -- Symbols and abbreviated terms -- Part 2: Fillers and reinforcing materials Materials North American Edition w/Online Testing: Materials - North American Edition, Second Edition: engineering, science, processing and design Thermoplastic Melt Rheology and Processing (Plastics Engineering) Investing Polymer Science: Staudinger, Carothers, and the Emergence of Macromolecular Chemistry (Chemical Sciences in Society Series) Conformational Theory of Large Molecules: The Rotational Isomeric State Model in Macromolecular Systems Introduction to Macromolecular Science Three-Dimensional Electron Microscopy of Macromolecular Assemblies: Visualization of Biological Molecules in Their Native State Crystallography Made Crystal Clear, Third Edition: A Guide for Users of Macromolecular Models (Complementary Science)

[Dmca](#)