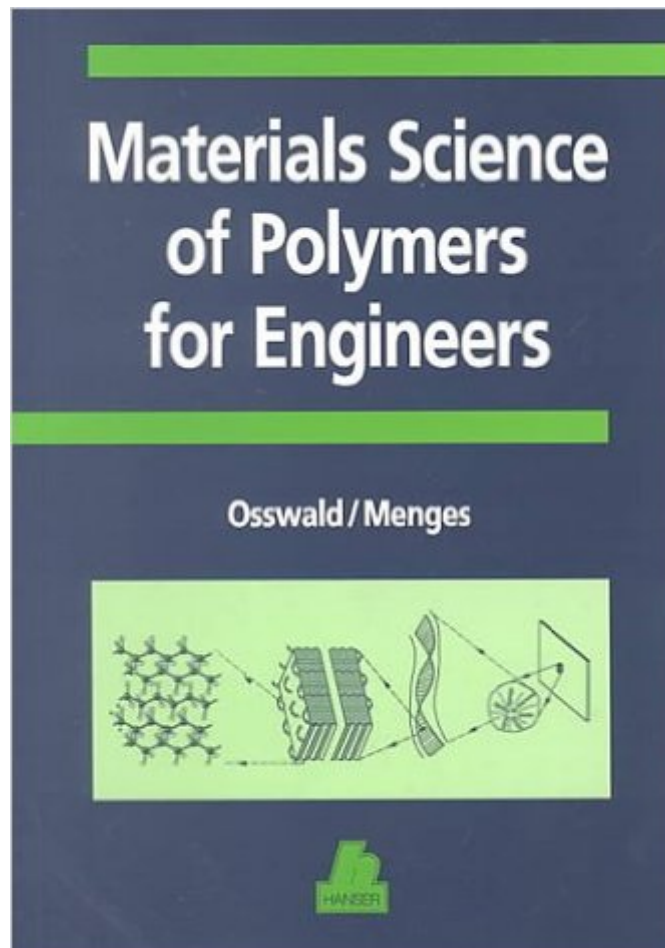


The book was found

Materials Science Of Polymers For Engineers



Synopsis

This introduction to polymer materials science is divided into three major sections: Basic Principles, Influence of Processing on Properties, and Engineering Design Properties. The first edition of this textbook was praised for its vast number of graphs and data that can be used as reference. The new second edition further strengthens this attribute with a new appendix containing material property graphs for the commonly used polymers. However, the most important change implemented in this edition is the introduction of real-world examples and a variety of problems at the end of each chapter. --This text refers to an out of print or unavailable edition of this title.

Book Information

Paperback: 512 pages

Publisher: Hanser Gardner Publications (January 1, 1995)

Language: English

ISBN-10: 1569901929

ISBN-13: 978-1569901922

Product Dimensions: 9 x 6.4 x 0.9 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 4.5 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #1,388,395 in Books (See Top 100 in Books) #331 in [Books > Engineering & Transportation > Engineering > Materials & Material Science > Polymers & Textiles](#) #3405 in [Books > Science & Math > Chemistry > General & Reference](#) #3622 in [Books > Textbooks > Science & Mathematics > Chemistry](#)

Customer Reviews

Don't hope to find matters deeply explained. It is an excellent book that covers too many topics on polymer science. It has a little about almost everything and teaches you the basics so that when you read a more specialised book you won't have any trouble. It's definitely worth the price!

Needed this for a course, and this was the best price

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

Materials Science of Polymers for Engineers Physical Properties of Polymers Handbook (AIP Series in Polymers & Complex Materials) Properties and Processing of Polymers for Engineers Camping With the Corps of Engineers: The Complete Guide to Campgrounds Built and Operated by the U.S.

Army Corps of Engineers (Wright Guides) Phillips' Science of Dental Materials, 11e (Anusavice Phillip's Science of Dental Materials) Phillips' Science of Dental Materials (Anusavice Phillip's Science of Dental Materials) Materials Processing: A Unified Approach to Processing of Metals, Ceramics and Polymers Polymers: Chemistry and Physics of Modern Materials, Third Edition Statistical Physics of Macromolecules (Polymers and Complex Materials) Polymers: Chemistry and Physics of Modern Materials Photoreactive Polymers: The Science and Technology of Resists Siloxane Polymers (Ellis Horwood Series in Polymer Science and Technology) The Vibrational Spectroscopy of Polymers (Cambridge Solid State Science Series) Materials for Civil and Construction Engineers (3rd Edition) Materials North American Edition w/Online Testing: Materials - North American Edition, Second Edition: engineering, science, processing and design Engineering Materials 2, Fourth Edition: An Introduction to Microstructures and Processing (International Series on Materials Science and Technology) Ceramics: Mechanical Properties, Failure Behaviour, Materials Selection (Springer Series in Materials Science) The Structure of Materials (Mit Series in Materials Science and Engineering) Analog Circuit Design: Art, Science and Personalities (EDN Series for Design Engineers) Elements of Polymer Science & Engineering, Second Edition: An Introductory Text and Reference for Engineers and Chemists

[Dmca](#)