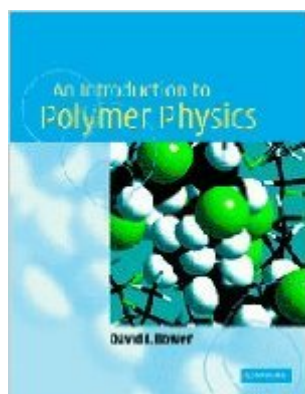


The book was found

# An Introduction To Polymer Physics



## Synopsis

Assuming no previous knowledge of polymers, this book provides a general introduction to the physics of solid polymers. Covering a wide range of topics within the field of polymer physics, the book begins with a brief history of the development of synthetic polymers and an overview of the methods of polymerization and processing. In the following chapter, David Bower describes important experimental techniques used in the study of polymers. The main part of the book, however, is devoted to the structure and properties of solid polymers, including blends, copolymers and liquid crystal polymers.

## Book Information

Paperback: 468 pages

Publisher: Cambridge University Press; 1 edition (June 17, 2002)

Language: English

ISBN-10: 052163721X

ISBN-13: 978-0521637213

Product Dimensions: 7.4 x 0.9 x 9.7 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 1.0 out of 5 starsÂ Â See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #3,904,575 in Books (See Top 100 in Books) #42 inÂ Books > Science & Math > Chemistry > Chemical Physics #2732 inÂ Books > Science & Math > Chemistry > Organic #2892 inÂ Books > Science & Math > Chemistry > Physical & Theoretical

## Customer Reviews

I cannot speak for other prints of this book, but the copy that I got is just terrible. The characters were all mangled and the type was completely unreadable. Unfortunately, I cannot say anything about the content because reading such a horribly formatted book was just too painful.

The text is okay for general information, but it really does lack in some critical thinking areas. Some of the examples had mistakes.

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

The Solid State: An Introduction to the Physics of Crystals for Students of Physics, Materials Science, and Engineering (Oxford Physics Series) The Encyclopedia of Polymer Clay Techniques: A Comprehensive Directory of Polymer Clay Techniques Covering a Panoramic Range of Exciting

Applications 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) Methods of X-ray and Neutron  
Scattering in Polymer Science (Topics in Polymer Science) Functional Polymer Coatings: Principles,  
Methods, and Applications (Wiley Series on Polymer Engineering and Technology) Introduction to  
Polymer Physics An Introduction to Polymer Physics Polymer Surfaces: From Physics to  
Technology Progress in Understanding of Polymer Crystallization (Lecture Notes in Physics)  
Introduction to Chemical Physics (International Series In Pure And Applied Physics) Polymer  
Chemistry: An Introduction Introduction to Physical Polymer Science, 3rd Edition Introduction to  
Polymer Viscoelasticity Introduction to Polymer Viscoelasticity, 3rd Edition An Introduction to  
Polymer Science Medical Health Physics: Health Physics Society 2006 Summer School

[Dmca](#)