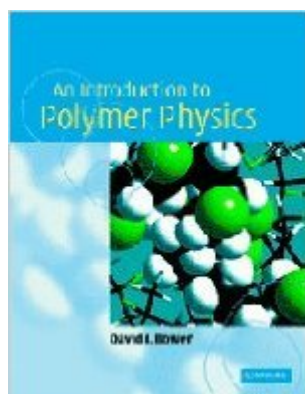


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An Introduction To Polymer Physics



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

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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.

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