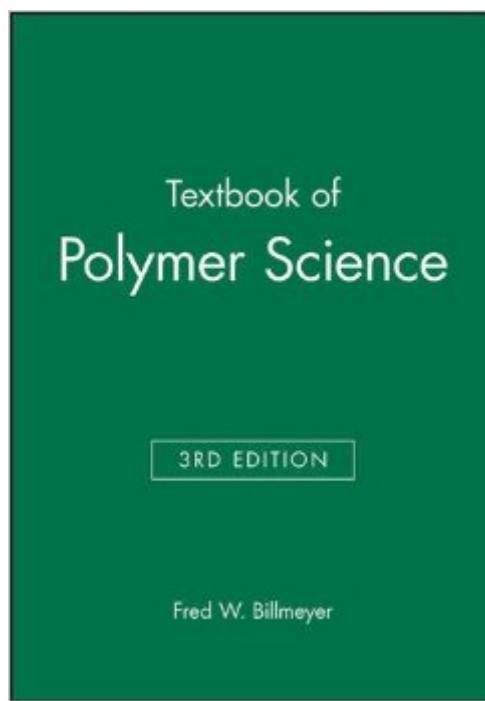


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# Textbook Of Polymer Science



## Synopsis

This Third Edition of the classic, best-selling polymer science textbook surveys theory and practice of all major phases of polymer science, engineering, and technology, including polymerization, solution theory, fractionation and molecular-weight measurement, solid-state properties, structure-property relationships, and the preparation, fabrication and properties of commercially-important plastics, fibers, and elastomers.

## Book Information

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Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (3 customer reviews)

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## Customer Reviews

I have been acquainted with this book since 15 years ago. I have taught this book for 8 years in undergraduate courses. It is the only book in polymer chemistry which has nearly all the topics relating to polymer chemistry both for beginners and also for advanced level readers. Even though it is old it has many subjects all together that can not be found in another book. I think such topics as engineering subjects and kinetics and also molecular weight equations should be explained more to be more understandable to all and this is the main disadvantages of the book.

It has a good shape. I read this book normally during weekend,

Excellent for the Science Olympiad event Polymer Detective

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