



Introduction to Polymer Physics

By M. Doi

Oxford University Press. Paperback. Condition: New. 136 pages. Dimensions: 9.1in. x 6.1in. x 0.4in. Polymers are very large molecules consisting of many atoms covalently bonded like a chain. Their structure gives unique physical properties to polymer solutions. This outstanding textbook gives a clear and concise introduction to the modern theory of polymer physics. It describes basic concepts and methods and explains the statistical properties of the assembly of chain-like molecules; topics include scaling theory, concentration fluctuation, gels, and reptation. This is an ideal volume for graduate students and advanced undergraduates in polymer physics. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



READ ONLINE
[4.34 MB]



DOWNLOAD PDF

Reviews

This is actually the finest ebook we have go through until now. It is written in straightforward words and phrases instead of difficult to understand. It's been designed in a remarkably straightforward way and is particularly just following I finished reading through this book by which basically changed me, change the way in my opinion.

-- **Gillian Wisoky**

A really wonderful book with perfect and lucid information. I actually have studied and I am sure that I am going to go on reading through once more yet again in the future. I am pleased to explain how this is actually the finest ebook we have studied inside my personal daily life and might be the finest book for at any time.

-- **Kristy Stroman**