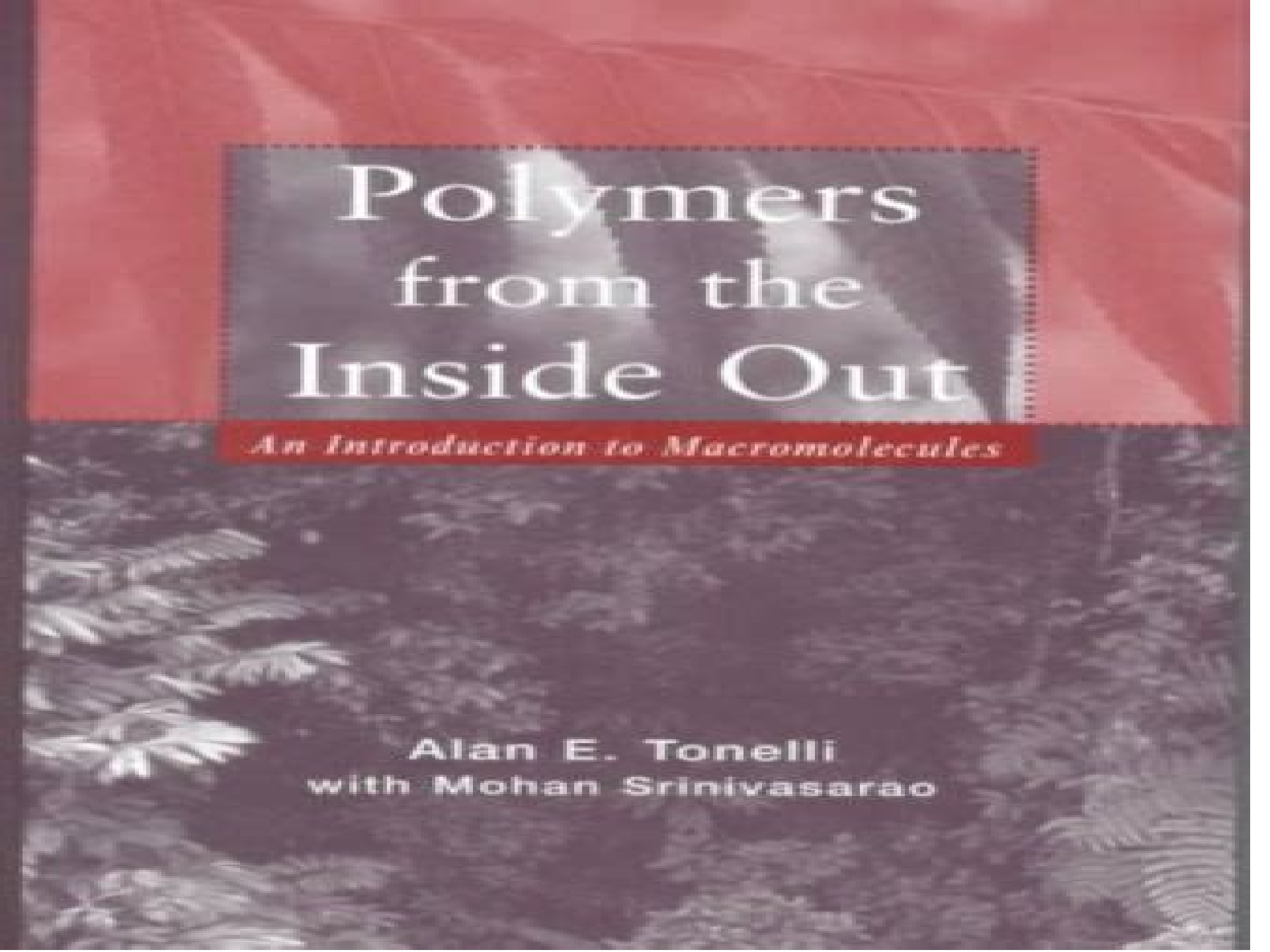




Polymers from the Inside Out

An Introduction to Macromolecules

Alan E. Tonelli
with Mohan Srinivasarao

Polymers From The Inside Out An Introduction To Macromolecules Hardcover

**Frank Alden Bovey,Field Howard
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Polymers From the Inside Out Alan E. Tonelli, Mohan Srinivasarao, 2001-04-16 An introduction to polymers and how they dominate our world Polymer science is concerned with the structure synthesis physical properties and utility of polymers Polymers are macromolecular building blocks used to construct natural and man made materials Polymers from the Inside Out An Introduction to Macromolecules provides an all encompassing introduction to polymers and how they affect the world Offering a clear explanation of the unique properties exhibited by polymers this book explores the detailed microstructures of polymers and their internal responses to stress and the environment Polymers from the Inside Out appeals to a wide range of disciplines including polymer organic materials and physical chemistry as well as textile science and engineering Chapters include Physical properties unique to polymeric materials Step growth and chain growth polymerizations Microstructures of polymers Conformational characteristics of polymers developed with the rotational isomeric states model Solution and bulk properties of polymers Biopolymers Discussion questions appropriate for first and second semester polymer students at the end of every chapter Polymers from the Inside Out is designed to facilitate either a one semester or two semester course on polymers and is an essential resource for the practicing scientist **New Scientist**, 1973-07 *Books in Print Supplement*, 1984 *An Introduction to Macromolecules* Leo Mandelkern, 1983 *An Introduction to Macromolecules* L. Mandelkern, 1983-09-27 The reception of the original volume by students pedagogues and reviewers has been most gratifying It appears to have both satisfied a need and served a useful educational purpose Hence some ten years later it has been deemed advisable to bring it up to date if only in a slightly expanded form The purpose for writing this book and its level remain the same Many new polymers have been synthesized in the last decade that have found meaningful and novel uses Examples of these applications are included in this new edition Major advances have also been made in biophysics and in molecular biology as well as in our understanding of natural processes on a molecular level Foremost among these has been the development of recombinant DNA technology With it has come the potential for large scale synthesis of hormones and proteins These new developments have also been incorporated into the present volume It is my hope that this new edition will still have a widespread appeal to students in all of the natural sciences whatever their major interest It should also be of use and interest to those starting industrial or academic careers who have not had an extensive background in macromolecular science *Macromolecules* Frank Alden Bovey, Field Howard Winslow, 1982

Introduction to Macromolecular Science Petr Munk, 1989-09-14 An introduction to macromolecular chemistry covering the structure of macromolecules their properties their applications how they are made and methods used for studying them Includes discussion of synthetic materials as well as important biological entities Physical and chemical aspects are addressed with a minimum of mathematics **Macromolecules • 1** H.G. Elias, 2012-12-06 The second edition of this textbook is identical with its fourth German edition and it thus has the same goals precise definition of basic phenomena

a broad survey of the whole field integrated representation of chemistry physics and technology and a balanced treatment of facts and comprehension The book thus intends to bridge the gap between the often oversimplified introductory textbooks and the highly specialized texts and monographs that cover only parts of macromolecular science The text intends to survey the whole field of macromolecular science Its organization results from the following considerations The chemical structure of macromolecular compounds should be independent of the method of synthesis at least in the ideal case Part I is thus concerned with the chemical and physical structure of polymers Properties depend on structure Solution properties are thus discussed in Part II solid state properties in Part III There are other reasons for discussing properties before synthesis For example it is difficult to understand equilibrium polymerization without knowledge of solution thermodynamics the gel effect without knowledge of the glass transition temperature etc Part IV treats the principles of macromolecular syntheses and reactions *Macromolecules*, 1972 **Chain Structure and Conformation of Macromolecules** Frank

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