

Macromolecules An Introduction To Polymer Science

Hans-Georg Elias



Macromolecules An Introduction To Polymer Science:

Macromolecules F Bovey, 2012-12-02 Macromolecules is an introductory book about macromolecules specifically about the fundamental aspects of macromolecules such as their nature the ways they are formed and their behavior This book also focuses on the basics of macromolecules which includes history composition and properties The topics covered in this book include polymerization kinetics chemical reactions and degradation of macromolecules This book also discusses biological molecules including naturally occurring materials synthetic macromolecules and model compounds Students majoring in chemistry or other related fields such as materials engineering will find this book very useful *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 Introduction to Physical Polymer Science Leslie H. Sperling, 2015-02-02 An Updated Edition of the Classic Text Polymers constitute the basis for the plastics rubber adhesives fiber and coating industries The Fourth Edition of Introduction to Physical Polymer Science acknowledges the industrial success of polymers and the advancements made in the field while continuing to deliver the comprehensive introduction to polymer science that made its predecessors classic texts The Fourth Edition continues its coverage of amorphous and crystalline materials glass transitions rubber elasticity and mechanical behavior and offers updated discussions of polymer blends composites and interfaces as well as such basics as molecular weight determination Thus interrelationships among molecular structure morphology and mechanical behavior of polymers continue to provide much of the value of the book Newly introduced topics include Nanocomposites including carbon nanotubes and exfoliated montmorillonite clays The structure motions and functions of DNA and proteins as well as the interfaces of polymeric biomaterials with living organisms The glass transition behavior of nano thin plastic films In addition new sections have been included on fire retardancy friction and wear optical tweezers and more Introduction to Physical Polymer Science Fourth Edition provides both an essential

introduction to the field as well as an entry point to the latest research and developments in polymer science and engineering making it an indispensable text for chemistry chemical engineering materials science and engineering and polymer science and engineering students and professionals **An Introduction to Polymer Science** Hans-Georg Elias,1997-03-06

Introduction CHEMISTRYChemical Structure Chain Polymerizations Non Chain Polymerizations PHYSICAL CHEMISTRYMolecule Size and Shape Solution Thermodynamics Polymer Hydrodynamics PHYSICSPolymer Assemblies Transitions and Relaxations Solid State Properties TECHNOLOGYAuxiliaries Elastomers Fibers Plastics Appendix

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 Polymer Chemistry Malcolm P. Stevens,1990 Now updated to incorporate recent developments in the field the third edition of this successful text offers an excellent introduction to polymer chemistry Ideal for graduate students advanced undergraduates and industrial chemists who work with polymers it is the only current polymer textbook that discusses polymer types according to functional groups It provides a comprehensive and up to date overview of the chemistry of macromolecular substances with particular emphasis on polymers that are important commercially and the properties that make them important Major topics include polymer synthesis and nomenclature molecular weight and molecular weight distribution reactions of polymers recycling of polymers methods used for characterizing and testing polymers morphology stereoregular polymers polymer blends step growth chain growth and ring opening polymerization commercially important addition and condensation polymers heterocyclic polymers inorganic polymers and natural polymers Review exercises many including journal references are provided to help lead students into the polymer literature Polymer Chemistry 3 e offers the most up to date treatment available of new developments in this rapidly changing field It covers dendritic and hyperbranched polymers olefin polymerization using metallocene catalysts living free radical polymerization biodegradable bacterial polyesters mass spectrometric methods for determining molecular weights or polymers atomic force microscopy for characterizing polymer surfaces and polymers exhibiting nonlinear optical properties *Polymer Science & Engineering e-book*. Paul Painter,2024-07-02 This polymer science and engineering e book was motivated by the outrageously high price of paper textbooks It covers the usual topics polymer synthesis structure properties and processing plus chapters on natural polymers and polymer matrix composites It is meant to be read on a desktop or laptop computer because the format is fixed rather than re flowable meaning that the text figures animations etc stay in a fixed position relative to one another just like in a paper book The book lives on the cloud and you can access it with a password on up to three of your own browsers For more details check out the preview on Google Books Introduction to Polymer Science and Chemistry Manas Chanda,2013-01-11 Industry and academia remain fascinated with the diverse

properties and applications of polymers However most introductory books on this enormous and important field do not stress practical problem solving or include recent advances which are critical for the modern polymer scientist to be Updating the popular first edition of the polymer book for the new millennium this volume seamlessly integrates exploration of the fundamentals of polymer science and polymer chemistry It is peppered with helpful questions and answers throughout to enhance understanding of presented theories and concepts

Polymer Science: A Comprehensive Reference

,2012-12-05 The progress in polymer science is revealed in the chapters of Polymer Science A Comprehensive Reference Ten Volume Set In Volume 1 this is reflected in the improved understanding of the properties of polymers in solution in bulk and in confined situations such as in thin films Volume 2 addresses new characterization techniques such as high resolution optical microscopy scanning probe microscopy and other procedures for surface and interface characterization Volume 3 presents the great progress achieved in precise synthetic polymerization techniques for vinyl monomers to control macromolecular architecture the development of metallocene and post metallocene catalysis for olefin polymerization new ionic polymerization procedures and atom transfer radical polymerization nitroxide mediated polymerization and reversible addition fragmentation chain transfer systems as the most often used controlled living radical polymerization methods Volume 4 is devoted to kinetics mechanisms and applications of ring opening polymerization of heterocyclic monomers and cycloolefins ROMP as well as to various less common polymerization techniques Polycondensation and non chain polymerizations including dendrimer synthesis and various click procedures are covered in Volume 5 Volume 6 focuses on several aspects of controlled macromolecular architectures and soft nano objects including hybrids and bioconjugates Many of the achievements would have not been possible without new characterization techniques like AFM that allowed direct imaging of single molecules and nano objects with a precision available only recently An entirely new aspect in polymer science is based on the combination of bottom up methods such as polymer synthesis and molecularly programmed self assembly with top down structuring such as lithography and surface templating as presented in Volume 7 It encompasses polymer and nanoparticle assembly in bulk and under confined conditions or influenced by an external field including thin films inorganic organic hybrids or nanofibers Volume 8 expands these concepts focusing on applications in advanced technologies e g in electronic industry and centers on combination with top down approach and functional properties like conductivity Another type of functionality that is of rapidly increasing importance in polymer science is introduced in volume 9 It deals with various aspects of polymers in biology and medicine including the response of living cells and tissue to the contact with biofunctional particles and surfaces The last volume is devoted to the scope and potential provided by environmentally benign and green polymers as well as energy related polymers They discuss new technologies needed for a sustainable economy in our world of limited resources Provides broad and in depth coverage of all aspects of polymer science from synthesis polymerization properties and characterization methods and techniques to nanostructures sustainability and

energy and biomedical uses of polymers Provides a definitive source for those entering or researching in this area by integrating the multidisciplinary aspects of the science into one unique up to date reference work Electronic version has complete cross referencing and multi media components Volume editors are world experts in their field including a Nobel Prize winner Polymer Chemistry David M. Teegarden, 2004 This high school textbook introduces polymer science basics properties and uses It starts with a broad overview of synthetic and natural polymers and then covers synthesis and preparation processing methods and demonstrations and experiments The history of polymers is discussed alongside the s

An Introduction to Macromolecules L. Mandelkern, 2012-12-06 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 Hans-Georg Elias, 2005-10-28

Macromolecules provides a broad survey of the entire subject integrated representations of chemistry physics and technology precise descriptions and definitions of basic phenomena and balanced treatments of facts and theory The book series thus intends to bridge the gap between introductory textbooks and the highly specialized texts and monographs that cover only part of polymer science and technology Volume I is concerned with the fundamentals of chemical structure and principles of synthesis of macromolecules constitution configuration conformation polymerization equilibria polymerization mechanisms ionic coordination free radical step reactions including solid state and biochemical polymerizations polymer reactions and strategies for defined polymer architectures Volume II discusses individual polymers and their industrial syntheses Volume III the fundamentals of physical structures and properties and Volume IV the processing and application of polymers as plastics fibers elastomers thickeners etc The world of macromolecules in a nutshell **Introduction to Physical Polymer Science** Leslie Howard Sperling, 1986 This introductory textbook in polymer science emphasizes the role of molecular conformation and configuration in determining the physical behavior of polymers It treats interactions between solvent molecules and polymer molecules aspects of the bulk state glass transition phenomenon rubber elasticity creep and stress relaxation and the mechanical behavior of polymers The book also contains several classroom demonstrations and

problem sets after each chapter *Polymer Science Overview* G. Allan Stahl,1981 Macromolecules Hans-Georg Elias,2009-08-24 Providing a broad survey of the entire field Macromolecules integrates representations of chemistry physics and technology as well as including precise descriptions of basic phenomena and balanced treatments of facts and theory

Principles of Polymer Systems Ferdinand Rodriguez,1989 Organized to present the subject clearly to a person with no prior knowledge of polymer systems Serves also as a broadening tool for scientists and engineers with partial experience in the field New edition has added more than 300 general references and over 35 original problems Annotation copyrighted by Book News Inc Portland OR

Polymer Science ,2002 Polymer Science Overview G. Allan Stahl,1981 Polymer Chemistry Sebastian Koltzenburg,Michael Maskos,Oskar Nuyken,2017-12-11 This comprehensive textbook describes the synthesis characterization and technical and engineering applications of polymers Offering a broad and balanced introduction to the basic concepts of macromolecular chemistry and to the synthesis and physical chemistry of polymers it is the ideal text for graduate students and advanced Masters students starting out in polymer science Building on the basic principles of organic chemistry and thermodynamics it provides an easily understandable and highly accessible introduction to the topic Step by step readers will obtain a detailed and well founded understanding of this vibrant and increasingly important subject area at the intersection between chemistry physics engineering and the life sciences Following an approach different from many other textbooks in the field the authors with their varying backgrounds both from academia and industry offer a new perspective Starting with a clear and didactic introduction the book discusses basic terms and sizes and shapes of polymers and macromolecules There then follow chapters dedicated to polymers in solutions molar mass determination and polymers in the solid state incl partially crystalline or amorphous polymers as well as their application as engineering materials Based on this information the authors explain the most important polymerization methods and techniques Often neglected in other textbooks there are chapters on technical polymers functional polymers elastomers and liquid crystalline polymers as well as polymers and the environment An overview of current trends serves to generate further interest in present and future developments in the field This book is the English translation of the successful German textbook *Polymere* which was awarded the Chemical Industry in Germany s 2015 literature Prize Literaturpreis des Fonds der Chemischen Industrie for its innovative novel approach and its good accessibility and readability while at the same time providing comprehensive coverage of the field of polymer science

Polymer Chemistry Raymond Benedict Seymour,Charles E. Carraher,1981

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