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Polymers J.M.G. Cowie,1991-06-01 This text follows a broad sequence of preparation, characterization, physical and mechanical properties and structure-property relations. *Polymers: Chemistry and Physics of Modern Materials*, Second Edition covers several methods of polymerization, properties, and advanced applications such as liquid crystals and polymers used in the electronics industry. Topics also include Step-Growth, Free Radical Addition, and Ionic Polymerization; Copolymerization; Polymer Stereochemistry and Characterization; Structure-Property Relationship; Polymer Liquid Crystals; and Polymers for the Electronics Industry.

Polymer Science and Technology Robert O. Ebewele,2000-03-23 Your search for the perfect polymers textbook ends here - with *Polymer Science and Technology*. By incorporating an innovative approach and consolidating in one volume the fundamentals currently covered piecemeal in several books, this efficient text simplifies the learning of polymer science. The book is divided into three main sections: po

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High Performance Polymers and Engineering Plastics Vikas Mittal, 2011-09-09 This book describes advances in synthesis, processing, and technology of environmentally friendly polymers generated from renewable resources. With contents based on a wide range of functional monomers and contributions from eminent researchers, this volume demonstrates the design, synthesis, properties and applications of plant oil based polymers, presenting an elaborate review of acid mediated polymerization techniques for the generation of green polymers. Chemical engineers are provided with state-of-the-art information that acts to further progress research in this direction.

Polymer Materials Jean Louis Halary, Françoise Laupretre, Lucien Monnerie, 2011-04-04 Advanced reviews for Polymer Materials Molecular modeling of polymers ... is a subject that cannot be found in any other [book] in any appreciable detail. ... [T]he detailed chapters on specific polymer systems is a great idea. — Gregory Odegard, Michigan Technological University The polymer community needs a text book which can connect the macroscopic mechanics with mesoscopic and molecular aspects of polymer. — Liangbin Li, University of Science and Technology of China This book takes a unique, multi-scale approach to the mechanical properties of polymers, covering both the macroscopic and molecular levels unlike any other book on the market. Based on the authors' extensive research and writing in the field, *Polymer Materials* emphasizes the relationships between the chemical structure and the mechanical behavior of polymer materials, providing authoritative guidelines for assessing polymer performance under different conditions and the design of new materials. Key features of this book include: Experimental results on selected examples precede and reinforce the development of theoretical features In-depth discussions of a limited number of polymer systems instead of a brief overview of many Self-contained chapters with a summary of their key points Comprehensive problems and a solutions manual for the different parts of the book Coverage of the basics with an emphasis on polymer dynamics An indispensable resource for polymer scientists and students alike, *Polymer Materials* is also highly useful for material scientists, engineers, chemists, and physicists in industry and academia.

Physical Properties of Polymers James E. Mark,1993 The contents have been divided into sections on physical states of polymers and characterization techniques. Chapters on physical states include discussions of the rubber elastic state, the glassy state, melts and concentrated solutions, the crystalline state, and the mesomorphic state. Characterization techniques described are molecular spectroscopy and scattering techniques.

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.

Principles of Polymer Engineering N. G. McCrum,C. P. Buckley,C. B. Bucknall,1997 Polymers have an important role in manufacturing and their engineering properties form an important part of any course in engineering. This revised and updated second edition develops the principles of polymer engineering from the underlying materials science, and is aimed at undergraduate and postgraduate students in engineering and materials science. The opening chapters explain why plastics and rubbers have such distinctive properties and how these are affected by temperature, strain rate, and other factors. The book then explores how these properties can be exploited within these property constraints to produce functional components. Major changes for this second edition include an introductory chapter on the environmental impact of polymers, emphasizing the important issues, and substantially revised sections on fracture testing for toughened polymers, yield, processing, heat transfer, and polymer forming.

The Physics of Deformation and Fracture of Polymers A. S. Argon,2013-03-07 A physical, mechanism-based presentation of the plasticity and fracture of polymers, covering industrial scale applications through to nanoscale biofluidic devices.

Seymour/Carraher's Polymer Chemistry Charles E. Carraher Jr.,2003-04-30 This revolutionary and best-selling resource contains more than 200 pages of additional information and expanded discussions on zeolites, bitumen, conducting polymers, polymerization reactors, dendrites, self-assembling nanomaterials, atomic force microscopy, and polymer processing. This

exceptional text offers extensive listings of laboratory exercises and demonstrations, web resources, and new applications for in-depth analysis of synthetic, natural, organometallic, and inorganic polymers. Special sections discuss human genome and protonics, recycling codes and solid waste, optical fibers, self-assembly, combinatorial chemistry, and smart and conductive materials.

Properties of Polymers D.W. van Krevelen, 2012-12-02 *Properties of Polymers: Their Correlation with Chemical Structure; Their Numerical Estimation and Prediction from Additive Group Contributions* summarizes the latest developments regarding polymers, their properties in relation to chemical structure, and methods for estimating and predicting numerical properties from chemical structure. In particular, it examines polymer electrical properties, magnetic properties, and mechanical properties, as well as their crystallization and environmental behavior and failure. The rheological properties of polymer melts and polymer solutions are also considered. Organized into seven parts encompassing 27 chapters, this book begins with an overview of polymer science and engineering, including the typology of polymers and their properties. It then turns to a discussion of thermophysical properties, from transition temperatures to volumetric and calorimetric properties, along with the cohesive aspects and conformation statistics. It also introduces the reader to the behavior of polymers in electromagnetic and mechanical fields of force. The book covers the quantities that influence the transport of heat, momentum, and matter, particularly heat conductivity, viscosity, and diffusivity; properties that control the chemical stability and breakdown of polymers; and polymer properties as an integral concept, with emphasis on processing and product properties. Readers will find tables that give valuable (numerical) data on polymers and include a survey of the group contributions (increments) of almost every additive function considered. This book is a valuable resource for anyone working on practical problems in the field of polymers, including organic chemists, chemical engineers, polymer processors, polymer technologists, and both graduate and PhD students.

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.

Principles of Polymerization George Odian, 2004-02-09 The new edition of a classic text and reference The large chains of molecules known as polymers are currently used in everything from wash and wear clothing to rubber tires to protective enamels and paints. Yet the practical applications of polymers are only increasing; innovations in polymer chemistry constantly bring both improved and entirely new uses for polymers onto the technological playing field. Principles of Polymerization, Fourth Edition presents the classic text on polymer synthesis, fully updated to reflect today's state of the art. New and expanded coverage in the Fourth Edition includes: * Metallocene and post-metallocene polymerization catalysts * Living polymerizations (radical, cationic, anionic) * Dendrimer, hyperbranched, brush, and other polymer architectures and assemblies * Graft and block copolymers * High-temperature polymers * Inorganic and organometallic polymers * Conducting polymers * Ring-opening polymerization * In vivo and in vitro polymerization Appropriate for both novice and advanced students as well as professionals, this comprehensive yet accessible resource enables the reader to achieve an advanced, up-to-date understanding of polymer synthesis. Different methods of polymerization, reaction parameters for synthesis, molecular weight, branching and crosslinking, and the chemical and physical structure of polymers all receive ample coverage. A thorough discussion at the elementary level prefaces each topic, with a more advanced treatment following. Yet the language throughout remains straightforward and geared towards the student. Extensively updated, Principles of Polymerization, Fourth Edition provides an excellent textbook for today's students of polymer chemistry, chemical engineering, and materials science, as well as a current reference for the researcher or other practitioner working in these areas.

Principles of Polymer Science P. Bahadur, N. V. Sastry, 2005 Principles of Polymer Science introduces several basic and advanced aspects of polymers for the undergraduate and graduate students in chemistry, chemical engineering and materials science. The second and thoroughly revised edition includes the technical aspects of synthesis, characterization, behaviour and technology in a straightforward and lucid manner. Separate chapters on natural, inorganic and specialty polymers would attract readers from interdisciplinary courses.--BOOK JACKET.

Modern Aspects of Small-Angle Scattering H. Brumberger, 1994-11-30 The technique of small-angle scattering (SAS) is now about sixty years old. Soon after the first observations of a continuous, intense X-ray scattering near the primary beam from samples such as carbon blacks, it was recognized that this scattering arose from electron density heterogeneities on a scale of several tens to several hundred times the wavelength of the radiation used. By the time the classic monograph of

Guinier and Fournet appeared in 1955, much of the basic theory and instrumentation had been developed, and applications to colloidal suspensions, macromolecular solutions including proteins and viruses, fibers, porous and finely divided solids, metallic alloys etc. numbered in the hundreds. Following several specialized meetings, the first international conference on small-angle X-ray scattering was held in Syracuse in 1965, marked by the presentation of new scattering theory for polydisperse systems, polymer coils and filaments, new instrumentation (the Bonse-Hart camera), and new applications to polymeric, biological, and metallic systems, to critical phenomena and to catalysts. The second conference (Graz, 1970) no longer dealt exclusively with X-ray scattering, but also included neutron small-angle scattering (SANS). SANS applications developed rapidly during this period, especially for studying synthetic and biological macromolecules, when the possibilities of exploiting scattering length density differences, created by selective deuteration, were recognized.

Polymer Characterization Dan Campbell, Richard A. Pethrick, Jim R. White, 2017-12-21 Discerning the properties of polymers and polymer-based materials requires a good understanding of characterization. This revised and updated text provides a comprehensive survey of characterization methods within its simple, concise chapters. *Polymer Characterization: Physical Techniques*, provides an overview of a wide variety of characterization methods, which makes it an excellent textbook and reference. It starts with a description of basic polymer science, providing a solid foundation from which to understand the key physical characterization techniques. The authors explain physical principles without heavy theory and give special emphasis to the application of the techniques to polymers, with plenty of illustrations. Topics covered include molecular weight determination, molecular and structural characterization by spectroscopic techniques, morphology and structural characterization by microscopy and diffraction, and thermal analysis. This edition contains a new chapter on surface analysis as well as some revised problems and solutions. The concise treatment of each topic offers even those with little prior knowledge of the subject an accessible source to relevant, simple descriptions in a well-organized format.

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