

DIFFUSION IN POLYMERS

J. CRANK and G. S. PARK

Diffusion In Polymers Crank

Richard Gendron



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Diffusion in Polymers John Crank, 1968 **Physical Properties of Polymers Handbook** James E. Mark, 2007-03-21
This book offers concise information on the properties of polymeric materials particularly those most relevant to physical chemistry and chemical physics Extensive updates and revisions to each chapter include eleven new chapters on novel polymeric structures reinforcing phases in polymers and experiments on single polymer chains The study of complex materials is highly interdisciplinary and new findings are scattered among a large selection of scientific and engineering journals This book brings together data from experts in the different disciplines contributing to the rapidly growing area of polymers and complex materials Properties of Polymers D.W. van Krevelen, Klaas te Nijenhuis, 2009-02-09 This authoritative widely cited book has been used all over the world Properties of Polymers Fourth Edition incorporates the latest developments in the field while maintaining the core objectives of previous editions to correlate properties with chemical structure and to describe methods that permit the estimation and prediction of numerical properties from chemical structure i e nearly all properties of the solid liquid and dissolved states of polymers Extends coverage of critical topics such as electrical and magnetic properties rheological properties of polymer melts and environmental behavior and failure Discusses liquid crystalline polymers across chapters 6 15 and 16 for greater breadth and depth of coverage Increases the number of supporting illustrations from approximately 250 in the previous edition to more than 400 to further aid in visual understanding *Water Transport in Synthetic Polymers* Alekseĭ Leonidovich Iordanskii, O. V. Startsev, Gennadiĭ Efremovich Zaikov, 2003 Iordanskii Semenov's Institute of Chemical Physics RAS Moscow Russia collects the work of Russian and Latvian scientists working on the behavior of water in polymers with different hydrophilicity and morphology covering academic aspects experimental procedures and approaches and practical applications Some specific topics include modeling of anomalous diffusion with fitting software the molecular arrangement of water associated with poly N vinyl pyrrolidone in the first hydrate shell moisture sorption and its effect on mechanical properties of polymer materials and the properties and structure of polymeric composite materials obtained from wood hydrolyzed by the method of steam blasting Annotation 2004 Book News Inc Portland OR booknews.com *Handbook of Separation Process Technology* Ronald W. Rousseau, 1987-05-13 Surveys the selection design and operation of most of the industrially important separation processes Discusses the underlying principles on which the processes are based and provides illustrative examples of the use of the processes in a modern context Features thorough treatment of newer separation processes based on membranes adsorption chromatography ion exchange and chemical complexation Includes a review of historically important separation processes such as distillation absorption extraction leaching and crystallization and considers these techniques in light of recent developments affecting them **Handbook of Multiphase Polymer Systems** Abderrahim Boudenne, Laurent Ibos, Yves Candau, Sabu Thomas, 2011-06-09 Multiphase polymeric systems include a wide range of materials such as composites blends

alloys gels and interpenetrating polymer networks IPNs A one stop reference on multiphase polymer systems this book fully covers the preparation properties and applications of advanced multiphase systems from macro to nano scales Edited by well respected academics in the field of multiphase polymer systems the book includes contributions from leading international experts An essential resource for plastic and rubber technologists filler specialists and researchers in fields studying thermal and electrical properties Fundamentals of Polymer Engineering, Revised and Expanded Anil Kumar,Rakesh K. Gupta,2003-01-21 Exploring the characterization thermodynamics and structural mechanical thermal and transport behavior of polymers as melts solutions and solids this text covers essential concepts and breakthroughs in reactor design and polymer production and processing It contains modern theories end of chapter problems and real world examples for a clear understanding of polymer function and development Fundamentals of Polymer Engineering Second Edition provides a thorough grounding in the fundamentals of polymer science for more advanced study in the field of polymers Topics include reaction engineering of step growth polymerization emulsion polymerization and polymer diffusion **Handbook of Polymer Science and Technology** Nicholas P. Cheremisinoff,1989-08-11 *Fundamentals of Polymer Engineering, Third Edition* Anil Kumar,Rakesh K. Gupta,2018-12-07 Exploring the chemistry of synthesis mechanisms of polymerization reaction engineering of step growth and chain growth polymerization polymer characterization thermodynamics and structural mechanical thermal and transport behavior of polymers as melts solutions and solids Fundamentals of Polymer Engineering Third Edition covers essential concepts and breakthroughs in reactor design and polymer production and processing It contains modern theories and real world examples for a clear understanding of polymer function and development This fully updated edition addresses new materials applications processing techniques and interpretations of data in the field of polymer science It discusses the conversion of biomass and coal to plastics and fuels the use of porous polymers and membranes for water purification and the use of polymeric membranes in fuel cells Recent developments are brought to light in detail and there are new sections on the improvement of barrier properties of polymers constitutive equations for polymer melts additive manufacturing and polymer recycling This textbook is aimed at senior undergraduate students and first year graduate students in polymer engineering and science courses as well as professional engineers scientists and chemists Examples and problems are included at the end of each chapter for concept reinforcement Engineering Properties of Food, Second Edition M.A. Rao,Syed S.H. Rizvi,Ashim K. Datta,1994-09-29 This work defines food properties provides the necessary theoretical background for each property and evaluates the usefulness of each property in the design and operation of important food processing equipment This second edition offers new chapters on the thermal properties of frozen foods plus information to estimate heat and mass transport fluxes dielectric properties and their predictive models and colourimetric properties and methods of measurement A special price is available on request for college or university bookstores requiring five or more copies Molecular Dynamics of Additives in Polymers Alexander Kovarski,2023-01-27

This volume focuses on the dynamical behaviour of low molecular additives in solid polymer matrixes. It covers types and models of molecular motion in condensed media, dependence of motional frequency on particle structure and size, temperature, volume and stress, and polymer properties and polymeric structures. Extensive analysis of common regularities of rotational and translational dynamics of molecules introduced into polymers are given. The book also includes experimental techniques for molecular mobility evaluation and features detailed data on rotational dynamics of additives. It should be of interest to specialists in various fields of polymer physical chemistry and materials science.

Controlled Release

Liang-tseng Fan, Satish K. Singh, 2012-12-06. The concept of controlled release has attracted increasing attention over the last two decades with the applications of this technology proliferating in diverse fields including medicine, agriculture and biotechnology. Research and developmental efforts related to controlled release are multiplying in both industry and academia. The reason for this phenomenal growth is obvious. The use of a variety of biologically active agents such as drugs, fertilizers and pesticides has become an integral part of modern society. Along with the use of these reagents has evolved an awareness that their uncontrolled application almost inevitably induces harmful effects on the health of humans and their surrounding environments. To eliminate or minimize these harmful effects necessitates the controlled release of these chemicals. Moreover, the controlled release of substances not usually considered toxic or hazardous, e.g. some catalysts and nutrients, can enhance their effectiveness. The number and variety of controlled release systems differing in their physical and chemical makeup are increasing rapidly. Proliferation almost always demands correlation, generalization and unification; it requires both the development of underlying theories of their behavior and the mechanistic interpretation of their performance. This in turn requires a statistical and mathematical quantitative treatment of the scientific information and technical data pertaining to them. A quantitative treatment can also facilitate the formulation of procedures for computer aided design of these systems through a priori prediction of their performance for a variety of design parameters.

Polymer Blends Volume 1 Donald R Paul, 2012-12-02. Polymer Blends Volume 1 highlights the importance of polymer blends as a major new branch of macromolecular science. Topics range from polymer-polymer compatibility and the statistical thermodynamics of polymer blends to the phase separation behavior of polymer-polymer mixtures, transport phenomena in polymer blends and mechanical properties of multiphase polymer blends. The optical behavior, solid state transition behavior and rheology of polymer blends are also discussed. This book is organized into 10 chapters and begins with an overview of polymer blends with emphasis on terminology and the effect of molecular weight on the thermodynamics of polymer blends as well as phase equilibria and transitions. The discussion then turns to the miscibility of homopolymers and copolymers in bulk and in solution from the experimental and theoretical viewpoints. The chapters that follow explore the statistical thermodynamics of polymer blends, paying particular attention to the Flory and lattice fluid theories along with the phase relationship in polymer mixtures. The interfacial energy, structure and adhesion between polymers in relation to the

properties of polymer blends are considered The final chapter examines the phenomena of low molecular weight penetrant transport Currently accepted models for unsteady state and steady state permeation of polymeric materials are presented A discussion of unsteady state absorption and desorption behavior observed in a variety of polymer blends complements the treatment of permeation behavior This book is intended to provide academic and industrial research scientists and technologists with a broad background in current principles and practice concerning mixed polymer systems

Thermoplastic Foam Processing Richard Gendron, 2004-10-28 As researchers seek replacements for banned ozone depleting foaming agents the authors of *Thermoplastic Foam Processing Principles and Development* strive to develop a better understanding of foaming processes and find solutions for day to day practice This book presents the latest research in foam extrusion and physical foaming agents with a st **Polymer Devolatilization** Ramon Albalak, 2017-09-29 This work introduces the fundamental background necessary to understand polymer devolatilization It elucidates the actual mechanisms by which the devolatilization of polymer melts progresses and discusses virtually every type of devolatilization equipment available The work also addresses devolatilization in various geometries and types of equipment describing the use of falling strand slit single screw co rotating and counter rotating twin screw devolatilization **Cellular Polymers**, 1993 **Understanding Drug Release and Absorption Mechanisms** Mario Grassi, Gabriele Grassi, Romano Lapasin, Italo Colombo, 2006-12-26 Demand for better reliability from drug delivery systems has caused designers and researchers to move away from trial and error approaches and toward model based methods of product development Developing such models requires cross disciplinary physical mathematical and physiological knowledge Combining these areas under a single cover Under **Membrane Handbook** Winston Ho, Kamallesh Sirkar, 2012-12-06 Membrane processes have wide industrial ap This handbook reviews the published litera plications covering many existing and emerging ture presents an in depth description of com uses in the chemical petrochemical petroleum mercialized membrane processes and gives a state of the art review of new membrane pro environmental water treatment pharmaceutic al medical food dairy beverage paper tex cess concepts under development It is intended tile and electronic industries The existing ap to be a single source of underlying principles membranes membrane modules process de plications include 1 dialysis for the purifica tion of human blood the artificial kidney 2 sign applications and cost estimates It is also electro dialysis for the desalination of brackish a first attempt to bridge the gap between the water to produce potable water 3 reverse theory and practice osmosis for the desalination of seawater 4 There are several groups which may benefit ultrafiltration for the concentration of large pro from this handbook It can be used as educa tein molecules from cheese casein whey and tional material for industrial personnel engaged milk and 5 microfiltration for the sterilization in membrane separations For scientists and of pharmaceutical and medical products beer engineers active in research and development in wine and soft drinks Since membrane pro synthetic membranes it will serve as a single cesses generally have low capital investment as source of reference for the entire field **Dialysis for**

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