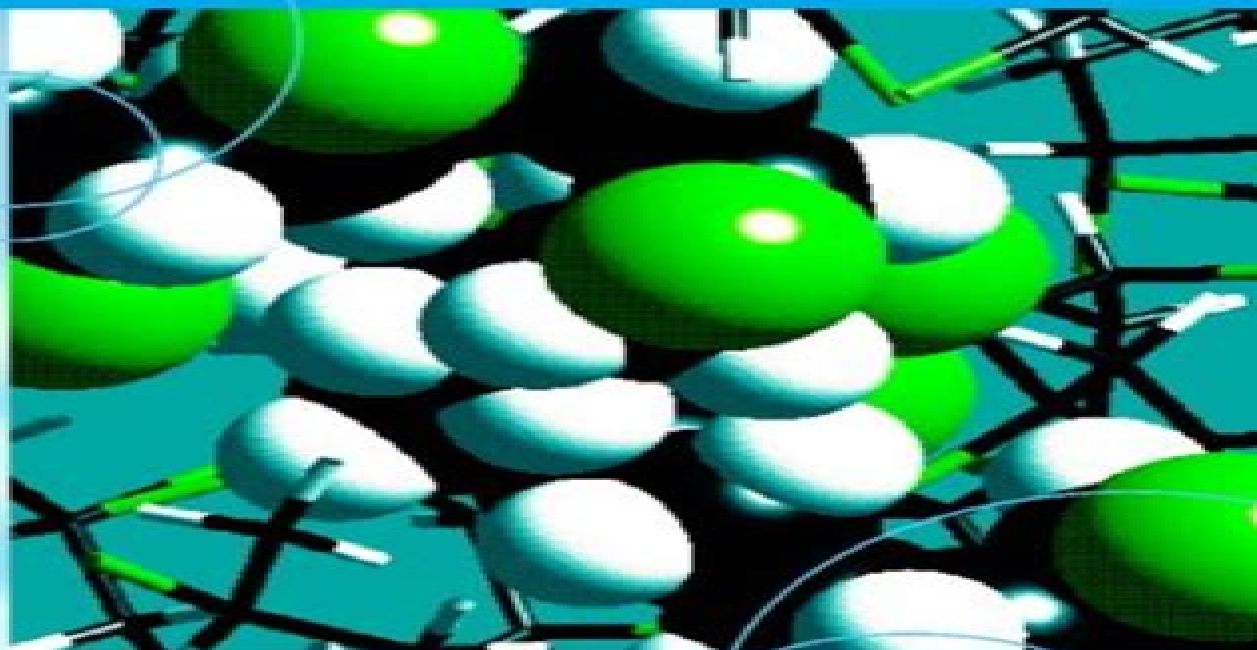


An Introduction to Polymer Physics



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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

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Polymer Physics Ulf Gedde, 1995-05-31. This text provides a comprehensive overview of the physical characteristics of polymers, from random polymer chains and the statistical concepts of a Gaussian chain to crystalline polymers and their kinetics. The main part of the book is concerned with the different physical states and phenomena which are characteristic of polymers. A summary of the most important experimental methods in polymer physics is included. Each chapter provides the reader with problems for which solutions are given at the end of the book.

Introduction to Path-integral Methods in Physics and Polymer Science F. W. Wiegels, 1986-09-01. This

monograph distills material prepared by the author for class lectures conferences and research seminars It fills in a much felt gap between the older and original work by Feynman and Hibbs and the more recent and advanced volume by Schulman After presenting an elementary account on the Wiener path integral as applied to Brownian motion the author progresses on to the statistics of polymers and polymer entanglements The next three chapters provide an introduction to quantum statistical physics with emphasis on the conceptual understanding of many variable systems A chapter on the renormalization group provides material for starting on research work The final chapter contains an over view of the role of path integrals in recent developments in physics A good bibliography is provided for each chapter Request Inspection Copy

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Physical Chemistry of Polymers Sebastian Seiffert, 2020-04-20 This book introduces the concepts of physical chemistry of polymers It provides a basis to bridge polymer chemistry which targets microscopic chain structures and polymer engineering which targets macroscopic material properties and functions Topics covered are single chain statistics multi chain interactions and chain dynamics both from a viewpoint of structure properties mostly mechanical ones and their interrelation In all that the author encourages the reader to think conceptually

Topics In Polymer Physics Joseph Powers, Richard S Stein, 2006-03-09 This book can serve as an introduction to students interested in learning the techniques used in developing mathematical models of physical phenomenon in polymers or it can furnish the background information to the experienced professional desiring to broaden his/her knowledge of polymers The senior author presented material in this book to students interested in learning the fundamental mathematics underlying many areas of polymer physics and in lectures to audiences with varying backgrounds in polymer physics Too many times the basic equations are presented in final form from either lack of space or the assumption that the derivation is widely disseminated and does not require repetition A wide variety of topics are covered from the statistical physics and thermodynamics of polymers to the optical and electrical behavior of polymers as well as spectroscopy techniques for

polymers A website for the book is available at the URL web.mac.com/rsstein1/iWeb This contains pages describing the book the authors information about important polymer scientists links to additional material book corrections and recent developments a

Polymer Physics Michael Rubinstein, Ralph H. Colby, 2003-06-26 Polymer Physics provides an introduction to the field for upper level undergraduates and first year graduate students Any student with a working knowledge of calculus physics and chemistry should be able to read this book The essential tools of the polymer physical chemist or engineer are derived in this book without skipping any steps

Polymer Physics Wenbing Hu, 2012-11-05 A molecular view on the fundamental issues in polymer physics is provided with an aim at students in chemistry chemical engineering condensed matter physics and material science courses An updated translation by the author a renowned Chinese chemist it has been proven to be an effective source of learning for many years Up to date developments are reflected throughout the work in this concise presentation of the topic The author aims at presenting the subject in an efficient manner which makes this particularly suitable for teaching polymer physics in settings where time is limited without having to sacrifice the extensive scope that this topic demands

Introduction to Polymers, Third Edition Robert J. Young, Peter A. Lovell, 2011-06-27 Thoroughly updated Introduction to Polymers Third Edition presents the science underpinning the synthesis characterization and properties of polymers The material has been completely reorganized and expanded to include important new topics and provide a coherent platform for teaching and learning the fundamental aspects of contemporary polymer science New to the Third Edition Part I This first part covers newer developments in polymer synthesis including living radical polymerization catalytic chain transfer and free radical ring opening polymerization along with strategies for the synthesis of conducting polymers dendrimers hyperbranched polymers and block copolymers Polymerization mechanisms have been made more explicit by showing electron movements Part II In this part the authors have added new topics on diffusion solution behaviour of polyelectrolytes and field flow fractionation methods They also greatly expand coverage of spectroscopy including UV visible Raman infrared NMR and mass spectroscopy In addition the Flory Huggins theory for polymer solutions and their phase separation is treated more rigorously Part III A completely new major topic in this section is multicomponent polymer systems The book also incorporates new material on macromolecular dynamics and reptation liquid crystalline polymers and thermal analysis Many of the diagrams and micrographs have been updated to more clearly highlight features of polymer morphology Part IV The last part of the book contains major new sections on polymer composites such as nanocomposites and electrical properties of polymers Other new topics include effects of chain entanglements swelling of elastomers polymer fibres impact behaviour and ductile fracture Coverage of rubber toughening of brittle plastics has also been revised and expanded While this edition adds many new concepts the philosophy of the book remains unchanged Largely self contained the text fully derives most equations and cross references topics between chapters where appropriate Each chapter not only includes a list of further reading to help

readers expand their knowledge of the subject but also provides problem sets to test understanding particularly of numerical aspects Polymer Physics and Engineering ,2003-07-01

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