

The Mesoscopic Theory of Polymer Dynamics

Vladimir N. Pokrovskii



Kluwer Academic Publishers

Mesoscopic Theory Of Polymer Dynamics

Omkar Mishra



Mesoscopic Theory Of Polymer Dynamics:

The Mesoscopic Theory of Polymer Dynamics Vladimir N. Pokrovskii, 2010-04-18 *The Mesoscopic Theory of Polymer Dynamics* Vladimir Nikolaevich Pokrovskii, 2000 Our brutal century of atom bombs and spaceships can also be called the century of polymers. In any case the broad spreading of synthetic polymer materials is one of the signs of our time. A look at the various aspects of our life is enough to convince us that polymeric materials, textiles, plastics, rubbers, are as widely spread and important in our life as are other materials, metals and non metals derived from small molecules. Polymers have entered the life of the twentieth century as irreplaceable construction materials. Polymers differ from other substances by the size of their molecules which appropriately enough are referred to as macromolecules since they consist of thousands or tens of thousands of atoms, molecular weight up to $4 \cdot 10^6$ or more and have a macroscopic rectilinear length up to 10 cm. The atoms of a macromolecule are firmly held together by valence bonds forming a single entity. In polymeric substances the weaker van der Waals forces have an effect on the components of the macromolecules which form the system. The structure of polymeric systems is more complicated than that of molecular solids or liquids but there are some common features: the atoms within a given macromolecule are ordered but the centres of mass of the individual macromolecules and parts of them are distributed randomly. Remarkably the mechanical response of polymeric systems combines the elasticity of a solid with the fluidity of a liquid. *The Mesoscopic Theory of Polymer Dynamics* Vladimir N. Pokrovskii, 2009-12-16 The theory presented in this book explains in a consistent manner all dynamics effects observed in very concentrated solutions and melts of linear polymers from a macromolecular point of view. The presentation is compact and self contained. **Polymer Physics and Engineering**, 2003-07-01 **Molecular Simulation Methods for Predicting Polymer Properties** Vassilios Galiatsatos, 2005-02-03 Among the thousands of synthesized polymers new polymeric substances and materials with new often unusual properties often arise. Consequently this presents a problem in determining the physical properties of polymers and thus makes it difficult to ascertain how to synthesize polymers with desired properties. This book discusses what molecular modelling can do to predict the properties of realistic polymer systems. Organized by property each chapter will address the methods one may use to study the particular system. Focuses on polymer properties rather than methods making it more accessible to the average scientist/engineer. All important polymers will be covered such as amorphous polymers, semicrystalline polymers, elastomers, emulsions, polymer interfaces and surfaces. Chapters contributed by experts in the field. Discusses current commercial software used in molecular simulation. *Viscoelasticity of Polymers* Kwang Soo Cho, 2016-05-30 This book offers a comprehensive introduction to polymer rheology with a focus on the viscoelastic characterization of polymeric materials. It contains various numerical algorithms for the processing of viscoelastic data from basic principles to advanced examples which are hard to find in the existing literature. The book takes a multidisciplinary approach to the study of the viscoelasticity of polymers and is self contained including the essential mathematics continuum

mechanics polymer science and statistical mechanics needed to understand the theories of polymer viscoelasticity It covers recent achievements in polymer rheology such as theoretical and experimental aspects of large amplitude oscillatory shear LAOS and numerical methods for linear viscoelasticity as well as new insights into the interpretation of experimental data Although the book is balanced between the theoretical and experimental aspects of polymer rheology the author's particular interest in the theoretical side will not remain hidden Aimed at readers familiar with the mathematics and physics of engineering at an undergraduate level the multidisciplinary approach employed enables researchers with various scientific backgrounds to expand their knowledge of polymer rheology in a systematic way

Polymer Synthesis Omkar Mishra, 2025-02-20 Polymer Synthesis Theory into Practice delves into the principles methods and applications of polymer synthesis Authored by leading experts we provide an extensive resource for researchers students and professionals in polymer chemistry We begin with an overview of polymer fundamentals including molecular structure polymerization mechanisms and characterization techniques We then explore various polymerization methods such as radical cationic anionic and ring opening polymerizations offering detailed insights into reaction mechanisms and kinetics Our book also covers advanced topics like living polymerization techniques controlled radical polymerization and the synthesis of complex polymer architectures such as block copolymers and dendrimers We emphasize designing polymers with tailored properties for specific applications in fields like biomedicine electronics and nanotechnology We highlight emerging trends and innovations in polymer synthesis including green chemistry sustainable polymers and polymer nanocomposites Each chapter features illustrative examples case studies and practical applications to help readers grasp key concepts and apply them to real world scenarios Polymer Synthesis Theory into Practice is an invaluable resource for academics researchers and professionals in polymer science and engineering

Tribology Across Scales: Theory, Simulation and Experiment Jasminka Starčević, Markus Heß, 2025-05-01 This book is dedicated to Prof Dr rer nat Valentin L Popov who has become an internationally recognized leading figure in the field of tribology within the past 35 years He has collaborated with numerous scientists and researchers all over the world His countless publications cover not only research contributions to classical tribology in mechanical engineering but also to more modern fields such as nanotribology or biotribology They include experimental investigations theoretical approaches and numerical simulations from the nanoscale to the macroscale In tribute to the outstanding work of Prof Popov this book brings together advanced contributions in the field of tribology written by more than 40 distinguished scientists and researchers MP4 File via app download the SN More Media app for free scan a link with play button and access MP4 File directly on your smartphone or tablet

Analytical Methods in Differential Equations Sergey V. Meleshko, Sibusiso Moyo, Eckart Schulz, 2025-02-17 The book compiles papers presented at the International Conference Advances in Applications of Analytical Methods in Solving Differential Equations held in honour of Academician Lev V Ovsiannikov's 105th birthday anniversary This collection reflects his extensive contributions to

the theory of differential equations modelling and the application of analytical methods In addition to classical methods such as analytical integration of systems of equations and their applications in various fields of Science and Engineering the book explores new areas of research This includes the application of group analysis to novel mathematical models and nonlinear problems particularly equations with nonlocal terms symmetries of difference and differential equations as well as fractional differential equations One of the notable contributions in the book is the development of a Hamiltonian approach for delay differential equations representing a novel area of research that has not been previously explored The book is anticipated to appeal to a broad audience of experts in applied mathematics fluid dynamics and modelling as well as to young scientists and graduate students interested in the analysis of nonlinear equations

Novel Methods in Soft Matter Simulations Mikko Karttunen, Ilpo Vattulainen, Ari Lukkarinen, 2004-03-15 Soft matter and biological systems pose many challenges for theoretical experimental and computational research From the computational point of view these many body systems cover variations in relevant time and length scales over many orders of magnitude Indeed the macroscopic properties of materials and complex fluids are ultimately to be deduced from the dynamics of the microscopic molecular level In these lectures internationally renowned experts offer a tutorial presentation of novel approaches for bridging these space and time scales in realistic simulations This volume addresses graduate students and nonspecialist researchers from related areas seeking a high level but accessible introduction to the state of the art in soft matter simulations

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