

Basic Concepts for Simple and Complex Liquids

John D. Weeks



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Yury A. Budkov, Nikolai N. Kalikin



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Statistical Physics of Polymers Toshihiro Kawakatsu, 2013-03-09 This book is an introductory textbook on the statistical mechanics of polymers and complex fluids aimed at senior undergraduate and graduate students and non specialist researchers who are starting research in this field Modern statistical mechanics on polymers and complex fluids is based on many fields such as chemical physics statistical mechanics quantum mechanics stochastic processes theory of phase transitions hydrodynamics rheology and so on This book provides an overview of the basic concepts and methods used in current research on the physics of polymers and complex fluids Using simple but essential examples we describe how to derive the physical properties of polymers theoretically focusing on the structure and dynamics on mesoscopic scales Here the term mesoscopic scales means intermediate lengths and time scales between the microscopic atomic scale and the macroscopic scale Properties on mesoscopic scales are the central issue of the physics of polymers and complex fluids because these materials are well characterized by spatiotemporal structures on these scales where we can extract universal properties that are independent of the microscopic details of the system

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Statistical Physics Roberto Piazza, 2016-10-21 This book provides a general introduction to the ideas and methods of statistical mechanics with the principal aim of meeting the needs of Master s students in chemical mechanical and materials science engineering Extensive introductory information is presented on many general physics topics in which students in engineering are inadequately trained ranging from the Hamiltonian formulation of classical mechanics to basic quantum mechanics electromagnetic fields in matter intermolecular forces and transport phenomena Since engineers should be able to apply physical concepts the book also focuses on the practical applications of statistical physics to material science and to cutting edge technologies with brief but informative sections on for example interfacial properties disperse systems nucleation magnetic materials superfluidity and ultralow temperature technologies The book adopts a graded approach to learning the opening four basic level chapters being followed by advanced starred sections in which special topics are discussed Its relatively informal style including the use of musical metaphors to guide the reader through the text will aid self learning

Statistical Field Theory of Ion-Molecular Fluids Yury A. Budkov, Nikolai N. Kalikin, 2024-10-03 This book presents statistical physics methods based on self consistent field theory for describing the thermodynamic properties of ion molecular systems including electrolyte solutions ionic liquids polymeric ionic liquids and metal organic complexes The methods are applicable in both the bulk and at interfaces taking into account the molecular structure of these systems The book also provides a comprehensive analysis of the current state of art on statistical field theory for ion molecular systems It is primarily intended for researchers and graduate students in physical chemistry and condensed matter physics as well as for physical chemists physicists and engineers interested in molecular system theory and simulation By presenting these approaches the book aims to enable readers to solve various problems in physical chemistry and electrochemistry using the methods described The authors attempted to focus on specific issues and provide the necessary theoretical background The book includes a mathematical introduction that readers can consult if they need clarification on any mathematical concepts or details omitted in the main text In order to read the book it is recommended that readers have a basic understanding of calculus linear algebra and probability theory which can be acquired through standard university courses

Molecular Theory of Nematic (and Other) Liquid Crystals Paul van der Schoot, 2022-07-29 This book provides a didactic derivation

of the main theories of thermotropic and lyotropic liquid crystals revealing the common molecular theoretic framework that underpins both theories This unified context will help young researchers in coming to grips with the basics of the simplest of liquid crystals being uniaxial nematic liquid crystals easing them into the intricacies of more complex forms of such materials irrespective of whether they are thermotropic or lyotropic The coverage provides a theoretical understanding of the phase behaviour that is what drives molecules and particles to spontaneously align themselves as well as an appreciation of the role of entropy energy and so on The focus here is on the main theories for the isotropic nematic transition being the Maier Saupe and the Onsager theories and how they are derived from a common description known as classical density functional theory DFT This book will be a valuable resource for senior undergraduate and graduate students and experimentalists and engineers who feel intimidated by more formal or rigorous theoretical accounts and textbooks Exercises at the end of each chapter help the reader to apply the basic concepts also to other types of liquid crystal in particular the smectic liquid crystal

Liquid-State Physical Chemistry Gijsbertus de With, 2013-07-15 For many processes and applications in science and technology a basic knowledge of liquids and solutions is a must Gaining a better understanding of the behavior and properties of pure liquids and solutions will help to improve many processes and to advance research in many different areas This book provides a comprehensive self contained and integrated survey of this topic and is a must have for many chemists chemical engineers and material scientists ranging from newcomers in the field to more experienced researchers The author offers a clear well structured didactic approach and provides an overview of the most important types of liquids and solutions Special topics include chemical reactions surfaces and phase transitions Suitable both for introductory as well as intermediate level as more advanced parts are clearly marked Includes also problems and solutions **Stochastic**

Mechanics of Discrete Media David R. Axelrad, 2012-12-06 For the past three decades the mechanics of structured media frequently called micromechanics has been recognized as an important new approach in the analysis of material behaviour This book discusses the modern use of mathematical analysis to the stochastic mechanics of discrete media The theoretical study is therefore based on set and measure theory and the application of point processes

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