

Daniel M. Zuckerman

Statistical Physics of Biomolecules

AN INTRODUCTION



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Statistical Physics Of Biomolecules An Introduction

Daniel M. Zuckerman



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and a self contained treatment of the physics of liquid and flowing matter with a statistical mechanics approach Experimental and theoretical methods that were developed to study fluids are now frequently applied to a number of more complex systems generically referred to as soft matter As for simple liquids also for complex fluids it is important to understand how their macroscopic behavior is determined by the interactions between the component units Moreover in recent years new and relevant insights have emerged from the study of anomalous phases and metastable states of matter In addition to the traditional topics concerning fluids in normal conditions the authors of this book discuss recent developments in the field of disordered systems in condensed and soft matter In particular they emphasize computer simulation techniques that are used in the study of soft matter and the theories and study of slow glassy dynamics For these reasons the book includes a specific chapter about metastability supercooled liquids and glass transition The book is written for graduate students and active researchers in the field **Advances in Soft Matter Mechanics** Shaofan Li, Bohua Sun, 2012-09-30 Advances in Soft

Matter Mechanics is a compilation and selection of recent works in soft matter mechanics by a group of active researchers in the field The main objectives of this book are first to disseminate the latest developments in soft matter mechanics in the field of applied and computational mechanics and second to introduce soft matter mechanics as a sub discipline of soft

matter physics As an important branch of soft matter physics soft matter mechanics has developed rapidly in recent years A number of the novel approaches discussed in this book are unique such as the coarse grained finite element method for modeling colloidal adhesion entropic elasticity meshfree simulations of liquid crystal elastomers simulations of DNA etc The book is intended for researchers and graduate students in the field of mechanics condensed matter physics and biomaterials Dr Shaofan Li is a professor of the University of California Berkeley U S A Dr Bohua Sun is a professor of Cape Peninsula University of Technology South Africa

Biophysics Wayne F. Reed, 2025-03-05 An introduction to the physics of living organisms The field of biophysics employs the principles of physics to study biological systems and introduces the concept of the living state It is a multidisciplinary approach to the study of the living state combining physics biochemistry molecular and cell biology medicine and engineering The physics of macromolecules and macromolecular assemblies is a particularly important aspect of this broader field Biophysics Physical Processes Underlying the living state offers an introduction to the general principles of the living state and their biological applications Beginning with an historical overview of fundamental scientific theories and fields the book then provides a brief introduction to cell biology and biochemistry and then an overview of basic thermodynamics kinetics information theory electrostatics in solution fluid mechanics and macromolecular physics and their relationship to the living state After a presentation of physical methods with an emphasis on light scattering different biological macromolecules selected aspects of their functions and their physical properties and interactions are surveyed A brief introduction to vision biomotion and theoretical biology is also provided Exploration of some frontier issues in prebiotic origins of life consciousness and astrobiology round out the book The result is a multifaceted window into the broad and evolving field of biophysics Biophysics readers will also find Problems at the conclusion of each chapter to reinforce and focus student knowledge A gathering of topics in basic physics and physical chemistry which are seldom found in a single source This textbook is suitable for physics and engineering students studying biophysics macromolecular science and biophysical chemistry as well as for polymer scientists chemists biochemists cell and molecular biologists bioengineers and others

Bayesian Methods in Structural Bioinformatics Thomas Hamelryck, Kanti Mardia, Jesper Ferkinghoff-Borg, 2012-03-23 This book is an edited volume the goal of which is to provide an overview of the current state of the art in statistical methods applied to problems in structural bioinformatics and in particular protein structure prediction simulation experimental structure determination and analysis It focuses on statistical methods that have a clear interpretation in the framework of statistical physics rather than ad hoc black box methods based on neural networks or support vector machines In addition the emphasis is on methods that deal with biomolecular structure in atomic detail The book is highly accessible and only assumes background knowledge on protein structure with a minimum of mathematical knowledge Therefore the book includes introductory chapters that contain a solid introduction to key topics such as Bayesian statistics and concepts in machine learning and statistical physics

Physics of Bio-Molecules and Cells Henrik

Flyvbjerg, Frank Jülicher, Pal Ormos, Francois David, 2003-07-01 Aimed at those working to enter this rapidly developing field this volume on biological physics is written in a pedagogical style by leading scientists giving explanations that take their starting point where any physicist can follow and end at the frontier of research in biological physics These lectures describe the state of the art physics of biomolecules and cells In biological systems ranging from single biomolecules to entire cells and larger biological systems it focuses on aspects that require concepts and methods from physics for their analysis and understanding such as the mechanics of motor proteins how the genetic code is physically read and managed the machinery of protein DNA interactions force spectroscopy of biomolecules cytoskeletons and cytoplasm polymerization forces bacteria propulsion cell motility lab on a chip nanotechnology for single molecule analysis of biomolecules bioinformatics and coding and computational strategies of the brain

Membrane Proteins Production for Structural Analysis Isabelle Mus-Veteau, 2014-06-20 This book updates the latest development in production stabilization and structural analysis techniques of membrane proteins This field has made significant advances since the elucidation of the first 3 D structure of a recombinant G Protein Coupled Receptor GPCR rhodopsin with the structure of several more GPCRs having been solved in the past five years In fact the 2012 Nobel Prize in Chemistry was awarded for groundbreaking discoveries on the inner workings of GPCRs This book is essential reading for all researchers biochemists and crystallographers working with membrane proteins who are interested by the structural characterization of their favorite protein and who wish to follow the expression migration modifications and recycling of a membrane protein

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