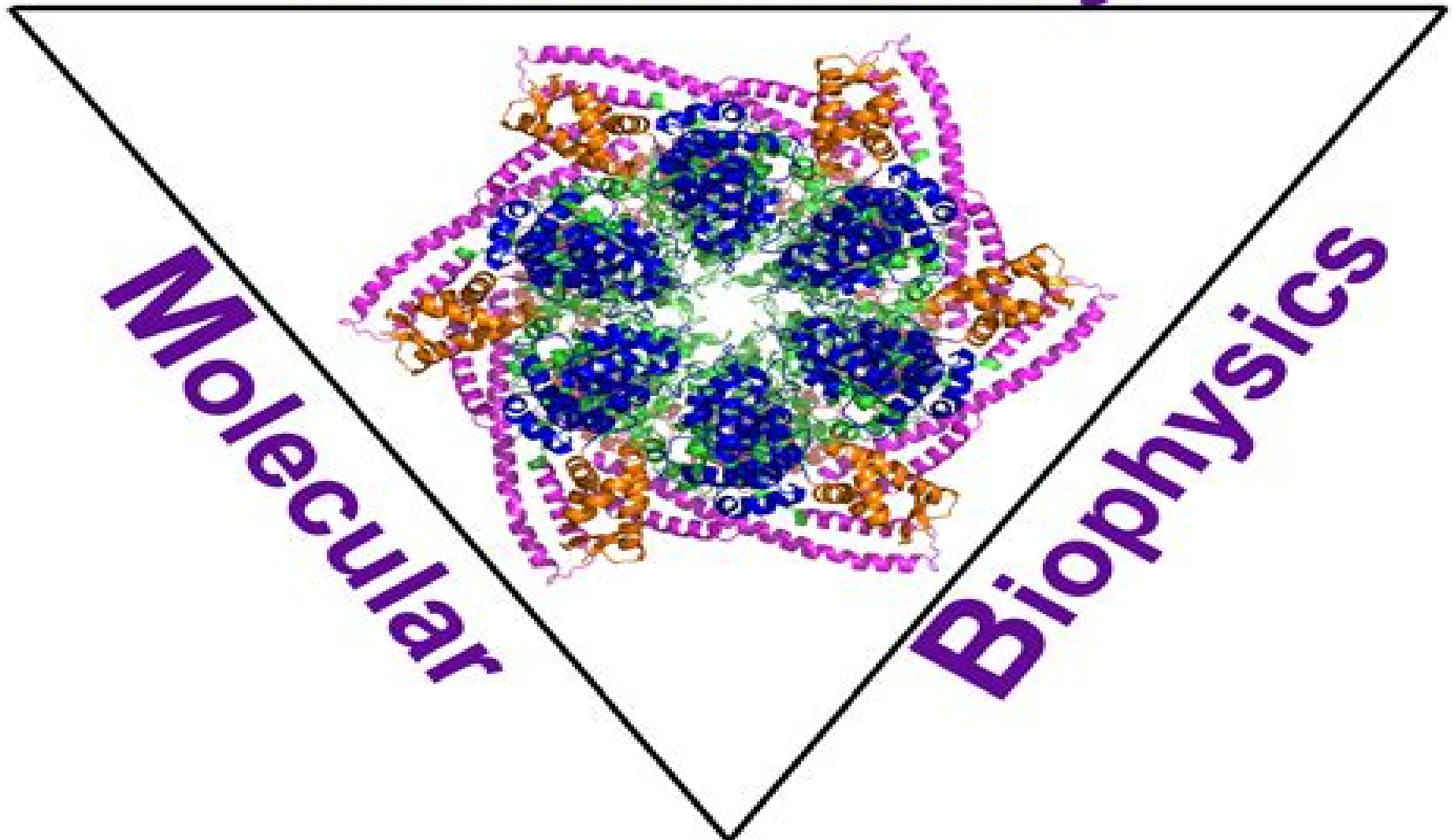


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Methods in Molecular Biophysics Igor N. Serdyuk, Nathan R. Zaccai, Joseph Zaccai, 2007-03-29 Our knowledge of biological macromolecules and their interactions is based on the application of physical methods ranging from classical thermodynamics to recently developed techniques for the detection and manipulation of single molecules. These methods, which include mass spectrometry, hydrodynamics, microscopy, diffraction, and crystallography, electron microscopy, molecular dynamics simulations, and nuclear magnetic resonance, are complementary; each has its specific advantages and limitations. Organised by method, this textbook provides descriptions and examples of applications for the key physical methods in modern biology. It is an invaluable resource for undergraduate and graduate students of molecular biophysics in science and medical schools, as well as research scientists looking for an introduction to techniques beyond their specialty. As appropriate for this interdisciplinary field, the book includes short asides to explain physics aspects to biologists and biology aspects to physicists.

The Physics of Proteins Hans Frauenfelder, 2010-05-30 Provides an introduction to the structure and function of biomolecules, especially proteins, and the physical tools used to investigate them. The discussion concentrates on physical tools and properties, emphasizing techniques that are contributing to new developments and avoiding those that are already well established and whose results have already been exploited fully. New tools appear regularly: synchrotron radiation, proton radiology, holography, optical tweezers, and muon radiography, for example, have all been used to open new areas of understanding.

Theoretical Biochemistry & Molecular Biophysics: DNA David L. Beveridge, Richard Lavery, 1991

Methods in Molecular Biophysics Nathan R. Zaccai, 2017

Molecular Biophysics for the Life Sciences Norma Allewell, Linda O. Narhi, Ivan Rayment, 2013-09-28 This volume provides an overview of the development and scope of molecular biophysics and in depth discussions of the major experimental methods that enable biological macromolecules to be studied at atomic resolution It also reviews the physical chemical concepts that are needed to interpret the experimental results and to understand how the structure dynamics and physical properties of biological macromolecules enable them to perform their biological functions Reviews of research on three disparate biomolecular machines DNA helicases ATP synthases and myosin illustrate how the combination of theory and experiment leads to new insights and new questions

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Handbook of Molecular Biophysics Henrik G. Bohr, 2009-05-26 This handbook and reference condenses the biophysics and biomedical contents of the renowned Encyclopedia of Applied Physics in one handy volume Twenty eight carefully written overview articles cover the latest research including single molecule spectroscopy biosensors and cellular biomechanics Readers benefit from concise

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Applied Biophysics Thomas Andrew Waigh,2007-09-11 This book presents the fundamentals of molecular biophysics and highlights the connection between molecules and biological phenomena making it an important text across a variety of science disciplines The topics covered in the book include Phase transitions that occur in biosystems protein crystallisation globule coil transition etc Liquid crystallinity as an example of the delicate range of partially ordered phases found with biological molecules How molecules move and propel themselves at the cellular level The general features of self assembly with examples from proteins The phase behaviour of DNA The physical toolbox presented within this text will form a basis for students to enter into a wide range of pure and applied bioengineering fields in medical food and pharmaceutical areas

Molecular Biophysics Bernard Pullman,Mitchel Weissbluth,1965

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Fundamentals of Polymer Physics and Molecular Biophysics Himadri B. Bohidar,2015-01-05 Macromolecules in solutions can be distinctly characterised by their transport behaviour in solution phase The study of the transport processes includes diffusion coefficient sedimentation coefficient intrinsic viscosity and friction constant The question arises as to how to explicitly characterise the macromolecules from the data of coefficients This book answers this question in a systematic manner It provides physical interpretation of the data obtained in macromolecular transport phenomena in a given system and also addresses some important issues and concepts related to biopolymers such as proteins and nucleic acids The

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