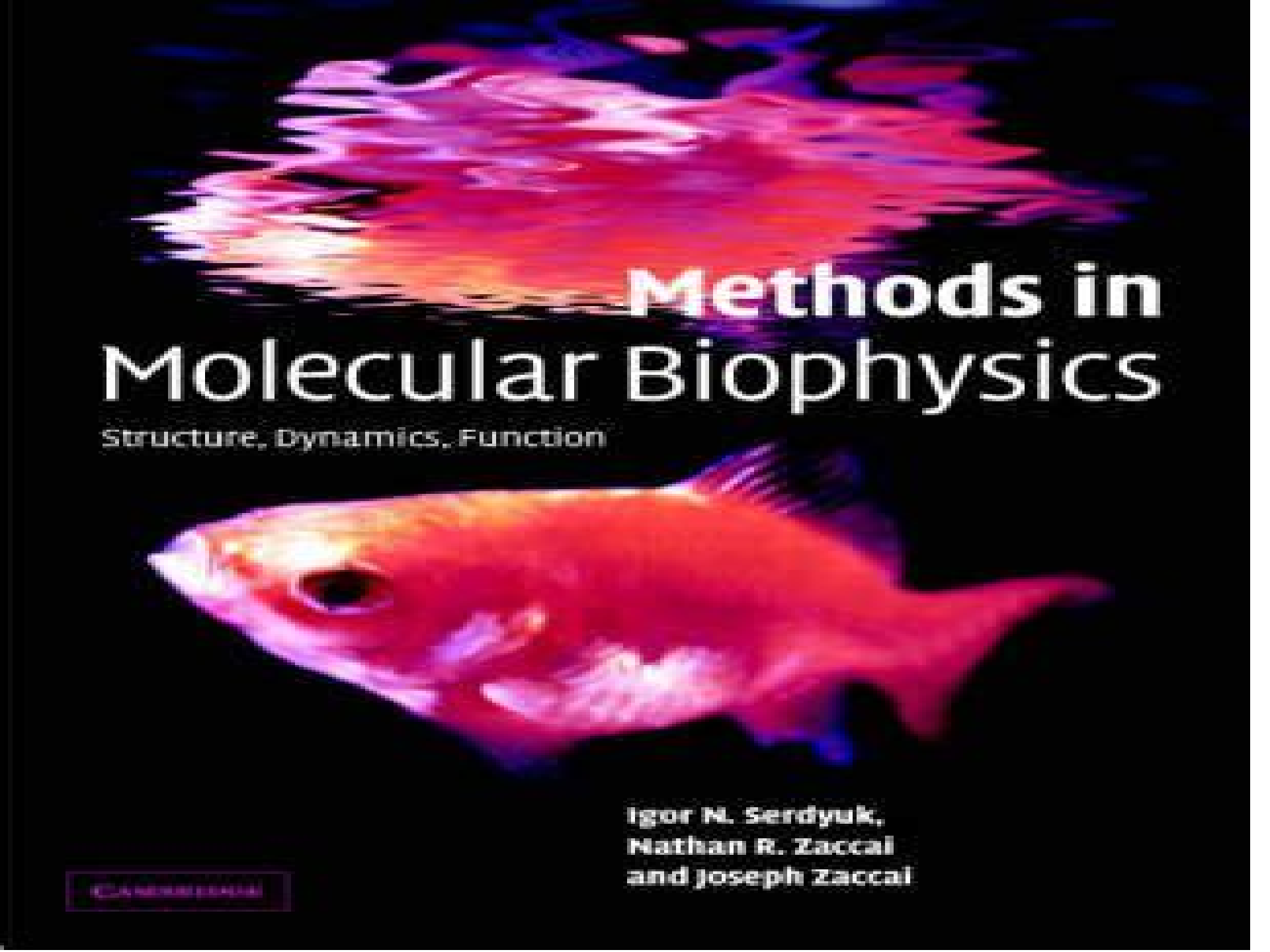




Methods in Molecular Biophysics

Structure, Dynamics, Function

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Methods in Molecular Biophysics, 2015 *Methods in Molecular Biophysics* Nathan R. Zaccai, Igor N. Serdyuk, Joseph Zaccai, 2017-05-18 Current techniques for studying biological macromolecules and their interactions are based on the application of physical methods ranging from classical thermodynamics to more recently developed techniques for the detection and manipulation of single molecules Reflecting the advances made in biophysics research over the past decade and now including a new section on medical imaging this new edition describes the physical methods used in modern biology All key techniques are covered including mass spectrometry hydrodynamics microscopy and imaging diffraction and spectroscopy electron microscopy molecular dynamics simulations and nuclear magnetic resonance Each method is explained in detail using examples of real world applications Short asides are provided throughout to ensure that explanations are accessible to life scientists physicists and those with medical backgrounds The book remains an unparalleled and comprehensive resource for graduate students of biophysics and medical physics in science and medical schools as well as for research scientists looking for an introduction to techniques from across this interdisciplinary field

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 **Compendium of Biophysics** Andrey B. Rubin, 2017-07-21 The most thorough coverage of biophysics available

in a handy easy to read volume perfect as a reference for experienced engineers or as a textbook for the novice Following up on his first book *Fundamentals of Biophysics* the author a well known scientist in this area builds on that foundation by offering the biologist or scientist an advanced comprehensive coverage of biophysics Structuring the book into four major parts he thoroughly covers the biophysics of complex systems such as the kinetics and thermodynamic processes of biological systems in the first part The second part is dedicated to molecular biophysics such as biopolymers and proteins and the third part is on the biophysics of membrane processes The final part is on photobiological processes This ambitious work is a must

have for the veteran biologist scientist or chemist working in this field and for the novice or student who is interested in learning about biophysics It is an emerging field becoming increasingly more important the more we learn about and develop the science No library on biophysics is complete without this text and its precursor both available from Wiley Scrivener

Fundamentals of Biophysics Andrey B. Rubin, 2014-09-11 Biophysics is a science that comprises theoretical plotting and models based on contemporary physicochemical conceptions They mirror physical specificity of the molecular organization and elementary processes in living organisms which in their turn form the molecular basis of biological phenomena Presentation of a complete course in biophysics requires vast biological material as well as additional involvement of state of the art concepts in physics chemistry and mathematics This is essential for the students to perceive the specific nature and peculiarity of molecular biological processes and see how this specificity is displayed in biological systems This is the essence of the up to date biophysical approach to the analysis of biological processes *Fundamentals of Biophysics* offers a complete thorough coverage of the material in a straightforward and no nonsense format offering a new and unique approach to the material that presents the appropriate topics without extraneous and unneeded filler material

Protein Structure Eshel Faraggi, 2012-04-20 Since the dawn of recorded history and probably even before men and women have been grasping at the mechanisms by which they themselves exist Only relatively recently did this grasp yield anything of substance and only within the last several decades did the proteins play a pivotal role in this existence In this expose on the topic of protein structure some of the current issues in this scientific field are discussed The aim is that a non expert can gain some appreciation for the intricacies involved and in the current state of affairs The expert meanwhile we hope can gain a deeper understanding of the topic

Biophysical Analysis of Membrane Proteins Eva Pebay-Peyroula, 2008-06-25 Meeting the need for a book on developing and using new methods to investigate membrane proteins this is the first of its kind to present the full range of novel techniques in one resource Top researchers from around the world focus on the physical principles exploited in the different techniques and provide examples of how these can bring about important new insights Following an introduction further sections discuss structural approaches molecular interaction and large assemblies dynamics and spectroscopies finishing off with an exploration of structure function relationships in whole cells

Using the Biological Literature Diane Schmidt, 2014-04-14 The biological sciences cover a broad array of literature types from younger fields like molecular biology with its reliance on recent journal articles genomic databases and protocol manuals to classic fields such as taxonomy with its scattered literature found in monographs and journals from the past three centuries Using the Biological Literature

Diffusion and Electrophoretic NMR Peter Stilbs, 2019-08-19 Diffusion and Electrophoretic NMR experiments resolve chemical compounds based on their molecular motion This publication introduces the basics of these methods and explains how they can be used to measure the size of molecules and aggregates to determine degree of polymerization and to solve other chemical problems Supplied with many case studies the book is a must have for students

and researchers who work with practical NMR measurements **Advances in Protein and Peptide Sciences** Ben M. Dunn, 2013-10-30 *Advances in Protein and Peptide Sciences* is a book series focused on leading edge research on the structure physical properties and functions of proteins and peptides The series presents highly cited contributions first published in the journal *Current Protein and Peptide Science* Authors of these contributions have updated their work with new experimental data and references following their initial research Each volume highlights a number of important topics in current research in the field of protein and peptide chemistry and molecular biology including membrane proteins and their interactions with ligands computational methods and proteins in disease and biotechnology Biophysics in the Cell Thomas Bornschlöggl, Hendrik Dietz, 2025-08-19 This textbook is for all students of the natural sciences who want to understand and apply physical concepts to better describe fundamental cellular processes For example the phenomena of diffusion as well as the mechanics of macromolecules and of the cell membrane are treated and illustrated with many examples Furthermore the formation of fibrous proteins of the cytoskeleton as well as enzyme kinetics and the functioning of molecular motors are discussed This compact book builds on a two semester lecture entitled *Biophysics in the Cell* given at the Technical University of Munich To emphasize different approaches and thus make them more comprehensible important formulas are often derived in different ways By the way sections highlighting historical or current backgrounds and the scientific zeitgeist of the respective research enrich the material in an entertaining way Attractive clear and modern illustrations give the book a special charm in addition to the technically up to date and comprehensibly presented content From the contents Origin and structure of cells basic concepts of biophysics and important basics of thermodynamics and statistical mechanics Passive motion by diffusion physical description of diffusion lattice models diffusion in a potential biochemical reactions Mechanics of beams polymers and membranes elastic properties of biological components forces bending stretching stretching and rupture of the cell membrane and cytoskeleton Active movement and enzyme kinetics functioning of enzymes molecular motors and the dynamics of fibre proteins in the cytoskeleton **Basic Principles of Analytical Ultracentrifugation** Peter Schuck, Huaying Zhao, Chad A. Brautigam, Rodolfo Ghirlando, 2016-01-05 Analytical ultracentrifugation AUC can supply rich information on the mass shape size distribution solvation and composition of macromolecules and nanoscopic particles It also provides a detailed view of their reversible single or multi component interactions over a wide range of affinities Yet this powerful technique has been hard to master **Biophysics: Integrating Physics and Biology** Cybellium , Introductory Biophysics James R. Claycomb, Jonathan Tran, 2011 Designed for biology physics and medical students *Introductory Biophysics Perspectives on the Living State* provides a comprehensive overview of the complex subject of biological physics The companion CD ROM with MATLAB examples and the student version of QuickField™ allows the student to perform biophysical simulations and modify the textbook example files Included in the text are computer simulations of thermodynamics astrobiology the response of living cells to external fields chaos in population dynamics numerical models of

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Methods in Protein Structure and Stability Analysis: Conformational stability, size, shape, and surface of protein molecules Vladimir N. Uversky, 2007 Protein research is a frontier field in science Proteins are widely distributed in plants and animals and are the principal constituents of the protoplasm of all cells and consist essentially of combinations of amino acids in peptide linkages Twenty different amino acids are commonly found in proteins and serve as enzymes structural elements hormones immunoglobulins etc and are involved throughout the body and in photosynthesis This book gathers new leading edge research from throughout the world in this exciting and exploding field of research

Self-Assembled Water Chains Byung Il Kim, 2022-12-14 Despite advances in the long range electrostatic double layer force which depends strongly on ionic strength in water by using theoretical models such as DLVO Derjaguin Landau Verwey and Overbeek the structure of confined water in air still remains widely unknown and has led to a variety of unexplained phenomena This book bridges that gap by introducing a newly developed scanning probe microscopy SPM approach which enables one to probe confined water at the molecular and atomic scale Written by the developer of SPM this book covers this new approach as well as original approaches to addressing general interfacial water issues It also introduces the cantilever based optical interfacial force microscope COIFM which was invented by the author along with the methodology The improved understanding will contribute to liquid based nano and bio technologies such as lab on a chip technologies nanofluidic devices dip pen nanolithography nano oxidation water based granular interactions liquid based nanolubricants hydration layers in biopolymers manipulation of biomolecules protein folding stability of colloid suspensions enzyme activity swelling in clays development of bioactive surfaces water columns and ion channeling in membranes and scanning probe microscopy SPM It will also contribute to the improved performance of moving components in silicon based micro electro mechanical system MEMS devices where water plays a key role in interfacial interactions

RNA Turnover in Eukaryotes: Nucleases, Pathways and Analysis of mRNA Decay Lynne E. Maquat, Megerditch Kiledjian, 2009-01-30 Specific complexes of protein and RNA carry out many essential biological functions including RNA processing RNA turnover RNA folding as well as the translation of genetic information from mRNA into protein sequences Messenger RNA mRNA decay is now emerging as an important control point and a major contributor to gene expression Continuing identification of the protein factors and cofactors and mRNA instability elements responsible for mRNA decay allow researchers to build a comprehensive picture of the highly orchestrated processes involved in mRNA decay and its regulation Covers the nonsense

mediated mRNA decay NMD or mRNA surveillance pathway Expert researchers introduce the most advanced technologies and techniques to identify mRNA processing transport localization and turnover which are central to the process of gene expression Offers step by step lab instructions including necessary equipment and reagents **Polyphenols in Crops, Medicinal and Wild Edible Plants** Marian Brestic, Marek Zivcak, Marco Landi, 2020-12-02 This Special Issue Polyphenols in Crops Medicinal and Wild Edible Plants From Their Metabolism to Their Benefits for Human Health presents recent studies dealing with polyphenols isolated from different food sources in terms of nutraceutical ethnobotanical and pharmaceutical properties The most recent techniques of analyses were used e g high throughout metabolomics analyses as well as polyphenol based fingerprinting to generate metabolic markers The benefits of polyphenol extracts and isolated phenolic moieties related to human pathologies were also investigated

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