



Biophysical Chemistry

by ALAN COOPER



Biophysical Chemistry Alan Cooper

Dennis Sherwood, Paul Dalby



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Biophysical Chemistry Alan Cooper, 2015-11-09 *Biophysical Chemistry* covers the physical chemistry of biological macromolecules and the experimental techniques used to study them Topics covered include an introduction to biological molecules spectroscopy mass spectrometry and hydrodynamics of macromolecules a bluffer s guide to molecular thermodynamics biomolecular kinetics chromatography and electrophoresis and single molecule methods The easily digestible pragmatic approach captures the reader with the fascinating challenges the subject poses for theoretical and experimental scientists This book will be ideal for early undergraduates studying chemical or physical sciences and will act as a basis for more advanced study Students in other areas of biological sciences will appreciate the less intimidating approach to physical chemistry as demonstrated here Ideal for the needs of undergraduate chemistry students Tutorial Chemistry Texts is a major series consisting of short single topic or modular texts concentrating on the fundamental areas of chemistry taught in undergraduate science courses Each book provides a concise account of the basic principles underlying a given subject embodying an independent learning philosophy and including worked examples

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Alan Cooper, 2004 This product is not available separately it is only sold as part of a set There are 750 products in the set and these are all sold as one entity *Biophysical Chemistry* covers the physical chemistry of biological macromolecules and the experimental techniques used to study them Topics covered include an introduction to biological molecules spectroscopy mass spectrometry and hydrodynamics of macromolecules a bluffer s guide to molecular thermodynamics biomolecular kinetics chromatography and electrophoresis and single molecule methods The easily digestible pragmatic approach captures the reader with the fascinating challenges the subject poses for theoretical and experimental scientists This book will be ideal for early undergraduates studying chemical or physical sciences and will act as a basis for more advanced study Students in other areas of biological sciences will appreciate the less intimidating approach to physical chemistry as demonstrated here Ideal for the needs of undergraduate chemistry students Tutorial Chemistry Texts is a major series consisting of short single topic or modular texts concentrating on the fundamental areas of chemistry taught in undergraduate science courses Each book provides a concise account of the basic principles underlying a given subject embodying an independent learning philosophy and including worked examples

Modern Thermodynamics for Chemists and Biochemists Dennis Sherwood, Paul Dalby, 2018-05-11 Thermodynamics is fundamental to university and college curricula in chemistry physics engineering and many life sciences around the world It is also notoriously difficult for students to understand learn and apply What makes this book different and special is the clarity of the text The writing style is fluid natural and lucid and everything is explained in a logical and transparent manner Thermodynamics is a deep and important branch of science and this book does not make it easy But it does make it intelligible This book introduces a new Fourth Law of Thermodynamics based on the notion of Gibbs free energy which underpins almost every application of thermodynamics

and which the authors claim is worthy of recognition as a law The last four chapters bring thermodynamics into the twenty first century dealing with bioenergetics how living systems capture and use free energy macromolecule assembly how proteins fold and macromolecular aggregation how for example virus capsids assemble This is of great current relevance to students of biochemistry biochemical engineering and pharmacy and is covered in very few other texts on thermodynamics The book also contains many novel and effective examples such as the explanation of why friction is irreversible the proof of the depression of the freezing point and the explanation of the biochemical standard state

The British National Bibliography Arthur James Wells,2006 *New Scientist* ,1995 Advances in Biophysical Chemistry Volume 5 BUSH,1996-01-08 Advances in Biophysical Chemistry Volume 5 provides reviews of important topics in physical and structural biochemistry The volume begins with a review of the chemical reactivity of DNA and its relationship to the dynamic nature of DNA conformation and its dependence on base sequence The underlying chemistry has become extremely important to many researchers who use a host of chemical footprinting techniques to study biologically relevant complexes of DNA This is followed by separate chapters that cover an innovative application of fluorescence energy transfer to investigate the dynamics of complex glycopeptides the NMR of cations which bind to DNA providing a picture of DNA conformation and dynamics which is complementary to that provided by ¹H NMR spectroscopy the use of NMR to study electron transfer reactions between cytochrome c peroxidase and cytochrome c methods for analysis of data on O₂ binding by hemoglobin and experimental methods for obtaining data on protein association

Microscopy, Optical Spectroscopy, and Macroscopic Techniques Christopher Jones,Barbara Mulloy,Adrian H. Thomas,2008-02-02 This is the second of three volumes of Methods in Molecular Biology that deal with Physical Methods of Analysis The first of these Spectroscopic Methods and Analyses dealt with NMR spectroscopy mass spectrometry and metalloprotein techniques and the third will cover X ray crystallographic methods As with the first volume Microscopy Optical Spectroscopy and Macroscopic Techniques is intended to provide a basic understanding for the biochemist or biologist who needs to collaborate with specialists in applying the techniques of modern physical chemistry to biological macromolecules The methods treated in this book fall into four groups Part One covers microscopy which aims to visualize individual molecules or complexes of several molecules Electron microscopy is the more familiar of these while scanning tunneling microscopy is a new and rapidly developing tool Methods for determining the shapes and sizes of molecules in solution are described in Part Two which includes chapters on X ray and neutron scattering light scattering and ultracentrifugation Calorimetry described in Part Three provides the means to monitor processes involving thermodynamic changes whether these are intramolecular such as conformational transition or the interactions between solutes or between a solute and its solvent Part Four is concerned with optical and infrared spectroscopy and describes applications ranging from the measurement of protein concentration by UV absorbance to the analysis of secondary structure using circular dichroism and Fourier transform infrared spectroscopy

Lipid Binding Proteins within Molecular

and Cellular Biochemistry D.A. Bernlohr, L. Banaszak, 2012-12-06 The breadth of modern biology is characterized by a comprehension of phenomena at many levels of organization. Such levels of understanding range from the organismal to the molecular. It is when all these levels can be discussed together that a sense of true achievement begins to be felt. The topical area of fatty acid transport and metabolism was the focus of the Third International Conference on Lipid Binding Proteins held at the University of Minnesota in May 1997. This volume contains a sampling of the proceedings of this meeting.

Directory of Graduate Research American Chemical Society. Committee on Professional Training, 2005. Faculties, publications, and doctoral theses in departments or divisions of chemistry, chemical engineering, biochemistry, and pharmaceutical and/or medicinal chemistry at universities in the United States and Canada. Cosmos Carlos Herrero Bervera, 2009.

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