Introduction to Biomolecular Energetics

Including Ligand - Receptor Interactions

IRVING M. KLOTZ

<u>Introduction To Biomolecular Energetics Including</u> <u>Ligand Receptor Interactions Irving Klotz</u>

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Introduction To Biomolecular Energetics Including Ligand Receptor Interactions Irving Klotz:

Introduction to Biomolecular Energetics Irving Klotz, 2012-12-02 Introduction to Biomolecular Energetics Including Ligand Receptor Interactions focuses on the concepts of energetics and their biological applications including the study of ligand receptor interactions. The book provides quantitative calculations and addresses topics that have become more prominent in the biochemical and related sciences in recent years including the first and second laws of thermodynamics the concept of entropy free energy or chemical potential group transfer potential physicochemical behavior and enzyme kinetics This volume is organized into 10 chapters and it begins with an overview of the scope of energetics and two general approaches to the field the classical or phenomenological approach and the statistical molecular approach The chapters that follow explore the concepts of energy and entropy in the context of the first and second laws of thermodynamics along with the relationships between work heat energy and entropy as an index of exhaustion The discussion then shifts to the free energy function and general procedures for computing standard free energies. The book also introduces the reader to the fundamental relationship between chemical potential free energy and concentration high energy bond and the concept of group transfer potential the use of thermodynamic methods in the analysis of physicochemical behavior and statistical thermodynamics The final chapter examines the number of ligands that are bound by the receptor entity how strongly the ligands are held and the molecular nature of the forces of ligand receptor interaction. This book will be of interest to biologists and those who want to understand the principles of energetics governing biochemical changes Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 National Library of Medicine Current Catalog National Library of Medicine (U.S.),1988 Biochemical Medicine and Metabolic Biology ,1987 Current Catalog, 1988 First multi year cumulation covers six years 1965 70 Contemporary Authors Scot Peacock, 2002-08 Your students and users will find biographical information on approximately 300 modern writers in this volume of Contemporary Authors R The Cumulative Book Index ,1988 A world list of books in the English language Bibliography of Agriculture, 1987 **Ligand-Receptor Energetics** Irving M. Klotz, 1997-03-14 A foundation for quantitative perspectives and a framework for interpreting experimental observations Researchers in the life sciences who are unaware of the origins of the fundamental concepts and theoretical constructs in ligand receptor energetics may fail to recognize the hidden assumptions and premises in their interpretations of observed phenomena This book offers a detailed exposition of these fundamentals and of the treatment of multiple equilibria in successive steps of the binding of ligands to receptors It also describes the calculations and meanings of energetic quantities for ligand receptor complexes Ligand Receptor Energetics is the only book on this topic that is both accessible to beginners and extremely useful for experienced investigators It features numerous specific examples tables of literature results extensive up to date thermodynamic data

graphical representations of ligand bonding concepts and four helpful appendices Topics covered include Affinities from site

stoichiometric and ghost site perspectives Facts and fantasies from graphical analyses Numerical evaluation of stoichiometric binding constants Affinity profiles Thermodynamic perspectives Forces of interaction Molecular scenarios This valuable supplementary text for students in all areas of the basic life sciences is also an excellent professional reference for researchers in biochemistry molecular biology physiology biophysics microbiology neurobiology immunology pharmacology endocrinology and toxicology Biomolecular Interactions Part B ,2022-05-25 Biomolecular Interactions Part A Volume 169 the latest release in the Methods in Cell Biology series highlights new advances in the field with this new volume presenting interesting chapters on a variety of timely topics including Emerging Mechanisms of Targeted Protein Degradation by Molecular Glues Design and use of programmable DNA Hydrogels Oligomerization of membrane receptors Approaches to measure in live cells Interactions of alpha synuclein with biomolecules Gel electrophoresis based method for biomolecular interaction Recombinant centrosome expression in bacterial system Reconstituting CCL5 CCR5 complex for structural and mechanistic analysis Protein engineering and design in ion channel receptors and much more Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Cell Biology series Updated release includes the latest information on biomolecular interactions instead of protein protein Biomolecular Interactions Part A ,2021-10-29 Biomolecular Interactions Part A Volume 166 the latest release interactions in the Methods in Cell Biology series highlights new advances in the field with this new volume presenting interesting chapters on a variety of timely topics in cell biology Each chapter is written by an international board of authors Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Cell Biology series Updated release includes the latest information on biomolecular interactions instead of protein protein interactions Some Principles of Energetics in Biochemical Reactions Irving Myron Klotz, 1957 Some **Principles of Energetics in Biochemical Reactions** Irving M. Klotz, 1957 **Energetics of Biological** Macromolecules, Part C, 2000-08-09 Volume 323 of Methods in Enzymology is dedicated to the energetics of biological macromolecules Understanding the molecular mechanisms underlying a biological process requires detailed knowledge of the structural relationships within the system and an equally detailed understanding of the energetic driving forces that control the structural interactions This volume presents modern thermodynamic techniques currently being utilized to study the energetic driving forces in biological systems It will be a useful reference source and textbook for scientists and students whose goal is to understand the energetic relationships between macromoleculer structures and biological functions This volume supplements Volumes 259 and Volume 295 of Methods in Enzymology Key Features Probing Stability of Helical Transmembrane Proteins Energetics of Vinca Alkaloid Interactions with Tubulin Deriving Complex Ligand Binding Formulas Mathematical Modeling of Cooperative Interactions in Hemoglobin Analysis of Interactions of Regulatory Protein TyrR with DNA Parsing Free Energy of Drug DNA Interactions Use of Fluorescence as Thermodynamics Tool On Biomolecular

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