

Some Principles of Energetics in Biochem

Klotz, IrvingM

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Some Principles Of Energetics In Biochem

David Nachmansohn



Some Principles Of Energetics In Biochem:

Some Principles of Energetics in Biochemical Reactions Irving Myron Klotz, 1959 Some Principles of Energetics in Biochemical Reactions Irving M. Klotz, 1957 **Some Principles of Energetics in Biochemical Reactions** Irving Myron Klotz, 1957 Metabolic Pathways David M. Greenberg, 2014-05-10 Metabolic Pathways Third Edition Volume I Energetics Tricarboxyl Acid Cycle and Carbohydrates provides information pertinent to the determination of the sequential steps of the different metabolic pathways and the isolation and characterization of the enzymes catalyzing the several steps This book discusses the chemical steps in the metabolism of the constituents of major significance in living organisms Organized into seven chapters this edition begins with an overview of the concept of free energy and the various methods of obtaining free energy data This text then examines the relations between free energy and other quantities of direct interest such as equilibrium constants electromotive forces and heats of reactions Other chapters consider the transformation of energy from one form to another that is accomplished in living systems by specialized structures The final chapter deals with the importance of L ascorbic acid in the prevention of scurvy and its mode of action at the molecular level This book is a valuable resource for biochemists Introduction to Modern Biochemistry P Karlson, 2014-05-12 Introduction to Modern Biochemistry Second Edition focuses on the methodologies processes reactions and technologies involved in biochemistry The publication first takes a look at organic chemistry and biochemistry amino acids and peptides Discussions focus on the determination of amino acid sequence in peptides naturally occurring peptides chemical properties separation of amino acids hydrocarbons as parent substances functional groups polymeric compounds and reactions with biochemical significance The text then ponders on proteins enzymes and biocatalysis and coenzymes The manuscript examines nucleic acids and protein biosynthesis metabolism of proteins and porphyrins and hemins Topics include chemical constitution of heme significance and reactions of blood pigment metabolism of aromatic amino acids degradation to activated fatty acids decarboxylation of amino acids and biosynthesis and degradation of nucleotides The text also ponders on carbon dioxide formation in the citrate cycle fats and fat metabolism and phosphatides cerebrosides and gangliosides The book is a valuable reference for biochemists and researchers interested in the processes approaches and technologies involved in biochemistry **General Virology** F. M. Burnet, W. M. Stanley, 2013-09-24 The Viruses Volume 1 General Virology focuses on physical and chemical approaches to virology including cellular organization inactivation of viruses and plant viruses The selection first offers information on the problems of virology and the structural and chemical architecture of host cells with special reference to the synthesis of polymers Discussions focus on cellular organization patterns of polymer synthesis problems of polymer duplication and biochemical mechanisms of enzyme and protein synthesis The book also takes a look at the physical properties of infective particles and quantitative relationships between virus particles and their functional activity The publication ponders on the inactivation of viruses chemical basis of the infectivity of tobacco mosaic virus and other plant

viruses and comparative chemistry of infective virus particles and their functional activity The book also elaborates on comparative chemistry of infective virus particles and of other virus specific products and biochemistry of insect viruses The selection is a dependable source of information for readers interested in virology

Lehninger Principles of Biochemistry David L. Nelson, Albert L. Lehninger, Michael M. Cox, 2008-02 Authors Dave Nelson and Mike Cox combine the best of the laboratory and best of the classroom introducing exciting new developments while communicating basic principles of biochemistry

Comparative Biochemistry V2 Marcel Florkin, 2012-12-02 Comparative Biochemistry A Comprehensive Treatise Volume II Free Energy and Biological Function focuses on methodologies processes and mechanisms involved in the biological transformations of energy Composed of contributions of various authors the book first discusses free energy and the biosynthesis of phosphates The thermodynamics of phosphoryl and phosphate transfer reactions enzymatic synthesis of phosphates and phosphoryl transfer sequences in metabolism are considered The selection also looks at the utilization of free energy in the biosynthesis of saccharides proteins and peptides ammonia metabolism and biosynthesis of urea The book also describes muscular contraction The structure of myofibril protein components of myofibril localization of myofibrillar components contraction of adenosine triphosphate and adenosine triphosphatases of muscles are discussed Other mechanisms that produce movements are also noted The text ends with discussions on experiments on active transport balance of electrolytes and water mechanisms of osmoregulation bioluminescence and nerve conduction and electrical discharge The book is a good source of data for readers interested in studying free energy

Molecular Biology David Nachmansohn, 2012-12-02 Molecular Biology Elementary Processes of Nerve Conduction and Muscle Contraction focuses on the underlying elementary processes of muscular contraction and nerve impulse conduction This book explores the fundamental concepts and notions in molecular biology Organized into 11 chapters this book starts with an overview of the double array model of striated muscle This text then discusses the structural changes at the molecular level which occur as a consequence or an accompaniment of the chemical reactions that occur during contraction Other chapters explain the process by which molecular changes are summated to produce macroscopic shortenings This book discusses as well the molecular complementarity and chemistry of acetylcholinesterase which provides significant information for the understanding of nervous activity The final chapter deals with the structure of guanidinium ion which consists of three equivalent NH₂ groups arranged with a planar trigonal symmetry around the central carbon atom Physicists chemists and biologists will find this book useful

Metabolic Pathways: Energetics, tricarboxylic acid cycle, and carbohydrates David Morris Greenberg, Henry James Vogel, Lowell E. Hokin, 1967 First published in 1954 under title Chemical pathways of metabolism First 2d editions cataloged under D M Greenberg

Selected Topics in the History of Biochemistry G. Semenza, 2012-12-02 Selected Topics in the History of Biochemistry Personal Recollections I presents selected topics in the history of biochemistry based on the authors personal recollections These topics range from the isolation of Cori ester and

the discovery of sugar nucleotides to the work of Frederick Gowland Hopkins 1861 1947 Ion coupled membrane processes are also discussed along with fructose and fructose 2 6 biphosphates as well as lysosomes and glycogen Comprised of 12 chapters this volume begins with the discovery of Cori ester and the concept of phosphorolysis before turning to the discovery of sugar nucleotides and research on ion coupled membrane processes The reader is then introduced to studies of fructose fructose 2 6 biphosphate lysosomes and glycogen the contributions of Frederick Gowland Hopkins in biochemistry and a short autobiography of Juda Hirsch Quastel with emphasis on his research work on the concept of active centers as a possible explanation of enzyme action and his investigation of the effects of malonic acid and substituted malonic acids on bacterial dehydrogenases The remaining chapters focus on a biochemist's approach to autopharmacology the early development of modern protein chemistry in Uppsala Sweden and the biographies of two Russian scientists A N Bach and Sergei E Severin This monograph will be of interest to students practitioners and researchers in the field of biochemistry

Dictionary of Scientific Principles Stephen Marvin, 2012-11-27 Dictionary of Scientific Principles presents a unique and timeless collection of almost all known rules or laws commonly called principles identified throughout the history of scientific development their definition and use Exploring a broad range of disciplines the book first lists more than 2 000 principles organized in a standard alphabetical order then provides a list of subject headings for which related principles are identified A staple addition to every library the dictionary will also be of interest to scientists and general readers *The Absolute,*

Ultimate Guide to Lehninger Principles of Biochemistry Marcy Osgood, Karen A. Ocorr, 2008-04-04 The Absolute Ultimate Guide combines an innovative study guide with a reliable solutions manual in one convenient printed volume *Ecological Energetics* Richard G. Wiegert, 1976 History and theory Energy levels of storage and efficiencies of transfer Energy rates of transfer Energetics of ecosystems **Comparative Animal Physiology and Biochemistry** Mr. Rohit Manglik, 2024-06-24 Compares physiological and biochemical processes across animal species focusing on adaptation metabolism and homeostasis in diverse environments **CSIR NET Life Science - Unit 1 - Principles of Biochemistry** Mr. Rohit

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Energy Changes in Biochemical Reactions Irving M.

Klotz,2013-10-22 Energy Changes in Biochemical Reactions outlines some of the principles of classical and of molecular statistical energetics An effort has been made to delineate clearly the axioms of each of these branches of energetics and to show how some of the theorems may be developed from these axioms Finally some of the ideas of energetic have been applied to a few biochemical problems to illustrate the types of insight which this branch of science provides for understanding and predicting It is hoped that a reader who has conscientiously worked his way through this volume will acquire not only a cocktail party knowledge of thermodynamics but will be able to apply it to some simple biochemical or chemical reactions

Principles and Techniques of Biochemistry and Molecular Biology Keith Wilson,John M.

Walker,2005-03-21 New fully updated edition of bestselling textbook expanded to include techniques from across the biosciences

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