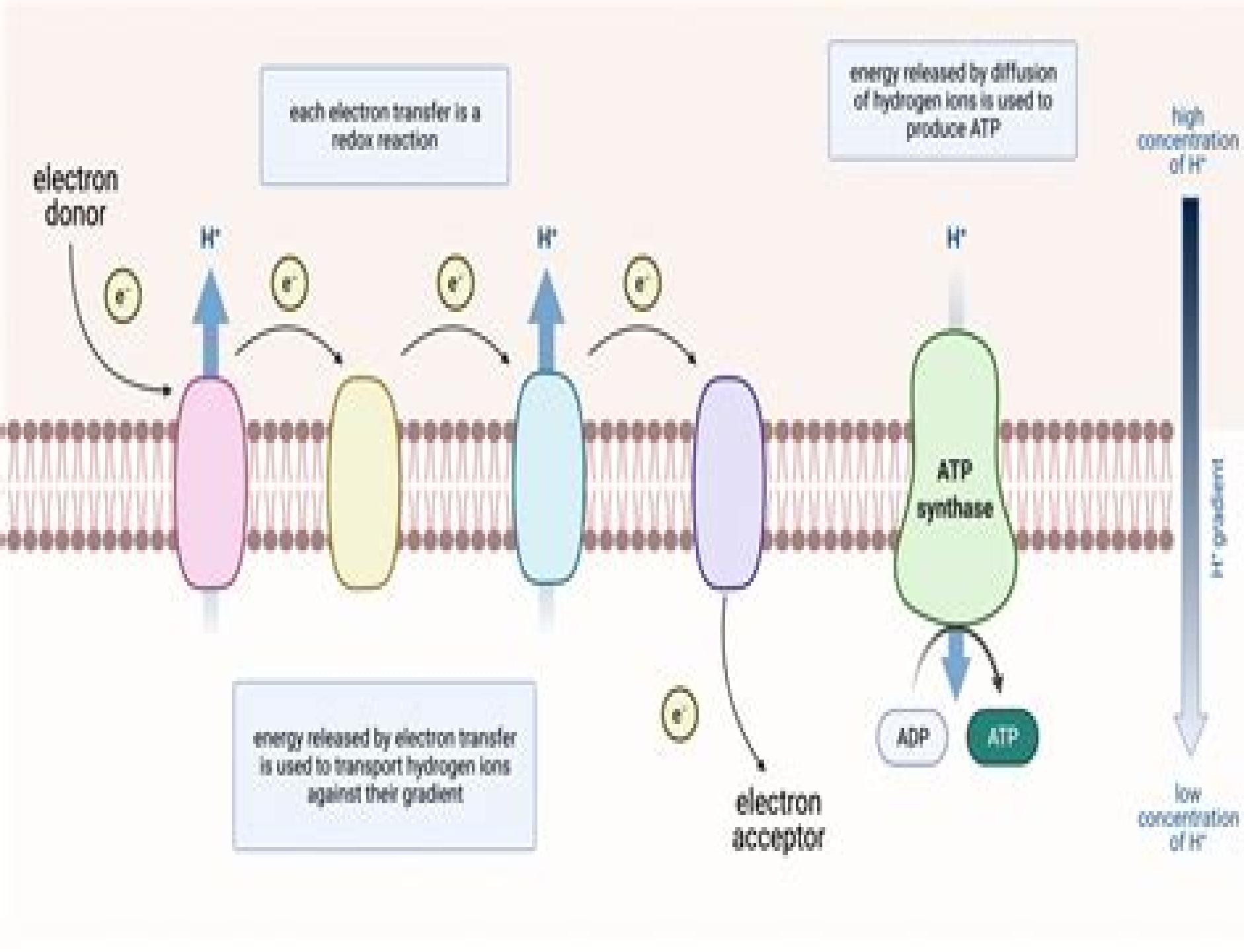




Protein Electron Transfer

Mårten Wikström



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The Porphyrin Handbook, Volume 8 Karl Kadish, Kevin M. Smith, Roger Guilard, 2000 Scientists in such fields as mathematics physics chemistry biochemistry biology and medicine are currently involved in investigations of porphyrins and their numerous analogues and derivatives Porphyrins are being used as platforms for the study of theoretical principles as catalysts as drugs as electronic devices and as spectroscopic probes in biology and medicine The need for an up to date and authoritative treatise on the porphyrin system has met with universal acclaim amongst scientists and investigators

Redox Proteins in Supercomplexes and Signalosomes Ricardo O. Louro, Irene Diaz-Moreno, 2016-03-09 Get Insight on the Function of Supercomplexes in Biological Systems Redox Proteins in Supercomplexes and Signalosomes is one of the first books to explore the key role played by redox proteins and their interaction network in a wide range of essential cellular processes in all domains of life The book explains how the mitochondrial respiratory chain

Principles of Bioinorganic Chemistry Stephen J. Lippard, Jeremy Mark Berg, 1994 The use of unnatural metals which have been introduced into human biology as diagnostic probes and drugs is another active area of tremendous medical significance

Electrochemical Sensors, Biosensors and their Biomedical Applications Xueji Zhang, Huangxian Ju, Joseph Wang, 2011-04-28 This book broadly reviews the modern techniques and significant applications of chemical sensors and biosensors Chapters are written by experts in the field including Professor Joseph Wang the most cited scientist in the world and renowned expert on sensor science who is also co editor Each chapter provides technical details beyond the level found in typical journal articles and explores the application of chemical sensors and biosensors to a significant problem in biomedical science also providing a prospectus for the future This book compiles the expert knowledge of many specialists in the construction and use of chemical sensors and biosensors including nitric oxide sensors glucose sensors DNA sensors hydrogen sulfide sensors oxygen sensors superoxide sensors immuno sensors lab on chip implantable microsensors et al Emphasis is laid on practical problems ranging from chemical application to biomedical monitoring and from in vitro to in vivo from single cell to animal to human measurement This provides the unique opportunity of exchanging and combining the expertise of otherwise apparently unrelated disciplines of chemistry biological engineering and electronic engineering medical physiological Provides user oriented guidelines for the proper choice and application of new chemical sensors and biosensors Details new methodological advancements related to and correlated with the measurement of interested species in biomedical samples Contains many case studies to illustrate the range of application and importance of the chemical sensors and biosensors

Photosystem I John H. Golbeck, 2007-05-20 This book summarizes recent advances made in the biophysics biochemistry and molecular biology of the enzyme known as Photosystem I the light induced

plastocyanin ferredoxin oxidoreductase The volume provides a unique compilation of chapters that includes information highlighting controversial issues to indicate the frontiers of research and places special emphasis on methodology and practice for new researchers Protein-protein Recognition Colin Kleanthous,2000 The purpose of Protein Protein Recognition is to bring together concepts and systems pertaining to protein protein interactions in a single unifying volume In the light of the information from the genome sequencing projects and the increase in structural information it is an opportune time to try to make generalizations about how and why proteins form complexes with each other The emphasis of the book is on heteromeric complexes complexes in which each of the components can exist in an unbound state and will use well studied model systems to explain the processes of forming complexes After an introductory section on the kinetics thermodynamics analysis and classification of protein protein interactions weak intermediate and high affinity complexes are dealt with in turn Weak affinity complexes are represented by electron transfer proteins and integrin complexes Anti lysozyme antibodies the MHC proteins and their interactions with T cell receptors and the protein interactions of eukaryotic signal transduction are the systems used to explain complexes with intermediate affinities Finally tight binding complexes are represented by the interaction of protein inhibitors with serine proteases and by nuclease inhibitor complexes Throughout the chapters common themes are the technologies which have had the greatest impact how specificity is determined how complexes are stabilized and medical and industrial applications *Iron-Sulfur Proteins* ,1999-06-07

Advances in Inorganic Chemistry presents timely and informative summaries of the current progress in a variety of subject areas within inorganic chemistry ranging from bioinorganic to solid state This acclaimed serial features reviews written by experts in the area and is an indispensable reference to advanced researchers Each volume of Advances in Inorganic Chemistry contains an index and each chapter is fully referenced *Protein-based Electron Transfer* Pavel B. Tsitovitch,2005 **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 Nanoelectrochemistry Michael V. Mirkin,Shigeru Amemiya,2015-03-27 Nanoscale electrochemistry has revolutionized electrochemical research and technologies and has impacted other fields including nanotechnology and nanoscience biology and materials chemistry This book examines well established concepts and principles and provides an updated overview of the field and its applications The first two chapters contain theoretical background specifically theories of electron transfer transport and double layer processes at nanoscale electrochemical interfaces The next chapters examine the electrochemical studies of nanomaterials and nanosystems as well

as the applications of nanoelectrochemical techniques Each chapter can be read independently providing readers with a compact up to date review of th

Inorganic Biochemistry J. A. Cowan,1997-03-21 The text will provide a set of problems covering mechanistic structural and spectroscopic issues in inorganic chemistry Specific areas to be covered include coordination chemistry physiochemical aspects of solution chemistry inorganic chemistry of biological systems both natural biomolecules and bioinorganic models Illustrative worked examples will be included The problems will be categorized by topic chapters for ease of reference and use in courses They will provide a valuable resource for instructors providing a means of testing and developing the many principles covered in texts and advanced courses Often students find it difficult to find practical problems to test the principles they have learned in class This text will provide a series of questions to test understanding and worked examples as a pedagogical aid

Molecular Bioelectronics: The 19 Years Of Progress (Second Edition) Claudio Nicolini,2016-03-29 Molecular bioelectronics is a field in strong evolution at the frontier of life and materials sciences The term is utilized in a broad context to emphasize a unique blend of electronics and biotechnology which is seen as the best way to achieve many objectives of industrial and scientific relevance including biomolecular engineering bioelectronic devices materials and sensors capable of optimal hardware efficiency and intelligence and molecular miniaturization

Introduction to Molecular Biophysics Jack A. Tuszynski,Michal Kurzynski,2003-02-26 Molecular biophysics is a rapidly growing field of research that plays an important role in elucidating the mysteries of life s molecules and their assemblies as well as the relationship between their structure and function Introduction to Molecular Biophysics fills an existing gap in the literature on this subject by providing the reader with th

Voet's Principles of Biochemistry Donald Voet,Charlotte W. Pratt,Judith G. Voet,2018 Voets Principles of Biochemistry Global Edition addresses the enormous advances in biochemistry particularly in the areas of structural biology and bioinformatics It provides a solid biochemical foundation that is rooted in chemistry to prepare students for the scientific challenges of the future New information related to advances in biochemistry and experimental approaches for studying complex systems are introduced Notes on a variety of human diseases and pharmacological effectors have been expanded to reflect recent research findings While continuing in its tradition of presenting complete and balanced coverage this Global Edition includes new pedagogy and enhanced visuals that provide a clear pathway for student learning 4e de couverture

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Chemistry and Biochemistry of Flavoenzymes Franz Muller,2019-07-22 Chemistry and Biochemistry of Flavoenzymes summarizes the present knowledge of the chemical and physical properties of free flavin modified flavins occurring in nature and deazaflavin This information

forms the fundamental basis for understanding the catalytic properties of flavoenzymes Flavoproteins involved in transport electron transfer oxidation dehydrogenation and hydroxylation reactions are discussed with respect to their biochemical and biophysical properties The book presents the catalytic mechanisms of the flavoproteins in detail and where available three dimensional structures and molecular biology data are included The medical aspects of free and protein bound flavin are also briefly discussed Chemistry and Biochemistry of Flavoenzymes is an essential reference source for chemists biochemists toxicologists biologists pharmacologists and researchers in the pharmaceutical industry

Biomedical Index to PHS-supported Research, 1993 **Amino Acids and Derivatives** B. J. Mifflin, 2014-05-10 The Biochemistry of Plants A Comprehensive Treatise Volume 5 Amino Acids and Derivatives provides information pertinent to the fundamental aspects of plant biochemistry relating to the metabolism of amino acids with emphasis on amino acids present in proteins This book discusses the metabolism of sulfur and nitrogen from the inorganic sources available to plants through their incorporation into organic compounds Organized into 17 chapters this volume begins with an overview of some aspects of the biochemistry of symbiotic nitrogen fixation This text then examines the ultrastructure and metabolism of the developing nodule with particular emphasis on interactions between the host legumes and the bacterial symbiont Other chapters consider the characteristics of the enzymes involved in nitrate and nitrite reduction The final chapter deals with the essential roles of amino acids and other soluble nitrogenous compounds in plant metabolism This book is a valuable resource for plant biochemists neurobiochemists molecular biologists senior graduate students and research workers **Biophysical and Structural Aspects of Bioenergetics** Mårten Wikström, 2007-10-31 Bioenergetics is a term used to describe the events of primary energy transduction in biology The field has seen tremendous advances in recent years thanks to developments in the biophysical and computational techniques used to solve the three dimensional structures of the membrane bound proteins which often act as catalysts in these reactions This has enabled researchers to bring otherwise static structures to life and decipher the dynamic function of these intriguing systems Biophysical and Structural Aspects of Bioenergetics brings together contributions from internationally respected experts all of whom helped shape and develop the field of bioenergetics It provides a representative snapshot of the very latest key developments in this multidisciplinary subject with an emphasis on molecular structure and how this changes during the bioenergetic function Offering a comprehensive overview of the current state of the art and complete with extensive citations in each chapter this book is the ideal reference for both biochemists and biophysicists studying this fascinating topic

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