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CONTEMPORARY ISSUES IN NEPHROLOGY

MODERN TECHNIQUES OF ION TRANSPORT

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Modern Techniques Of Ion Transport

John Kuo



Modern Techniques Of Ion Transport:

Modern Techniques of Ion Transport Barry M. Brenner, Jay H. Stein, 1987 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 *Electron Microscopy* John Kuo, 2008-02-05 In this revised and expanded second edition *Electron Microscopy Methods and Protocols* presents the newest technology in electron microscopy while maintaining the practicality and accessibility of the acclaimed first edition Like the first edition this volume provides clear concise instructions on processing biological specimens and includes discussion on the underlying principles of the majority of the processes presented *Electron Microscopy* comprises two major areas of electron microscopy transmission electron microscopy TEM and scanning electron microscopy SEM The TEM area covers several key techniques including conventional specimen preparation methods for cultured cells and biomedical and plant tissues cryospecimen preparation by high pressure freezing and cryoultramicrotomy negative staining and immunogold labeling techniques and TEM crystallography and cryo TEM tomography The SEM area similarly attends to conventional variable pressure environmental and cryoscanning microscopy techniques as well as the application of X ray microanalysis *Protocols for the application of X ray microanalysis to SEM and mass spectrometry* conclude the volume **Porous and Complex Flow Structures in Modern Technologies** Adrian Bejan, 2004-04-29 *Porous and Complex Flow Structures in Modern Technologies* represents a new approach to the field considering the fundamentals of porous media in terms of the key roles played by these materials in modern technology Intended as a text for advanced undergraduates and as a reference for practicing engineers the book uses the physics of flows in porous materials to tie together a wide variety of important issues from such fields as biomedical engineering energy conversion civil engineering electronics chemical engineering and environmental engineering Thus for example flows of water and oil through porous ground play a central role in energy exploration and recovery oil wells geothermal fluids energy conversion effluents from refineries and power plants and environmental engineering leachates from waste repositories Similarly the demands of miniaturization in electronics and in biomedical applications are driving research into the flow of heat and fluids through small scale porous media heat exchangers filters gas exchangers Filters catalytic converters the drying of stored grains and a myriad of other applications involve flows through porous media By providing a unified theoretical framework that includes not only the traditional homogeneous and isotropic media but also models in which the assumptions of representative elemental volumes or global thermal equilibrium fail the book provides practicing engineers the tools they need to analyze complex situations that arise in practice This volume includes examples solved problems and an extensive glossary of symbols **Ion Exchange Technology** Michael Streat, 1984 **Advances in Comparative and Environmental Physiology** R. Gilles, E.K. Hoffmann, L. Bolis, 2012-12-06 *Advances in Comparative and Environmental Physiology* helps biologists physiologists and biochemists keep track of the extensive literature in the field

Providing comprehensive integrated reviews and sound critical and provocative summaries this series is a must for all active researchers in environmental and comparative physiology Cellular volume and osmolality in animals is a well studied topic and this specific volume in the series provides the reader with a thorough grounding in this area of physiology Consisting of two parts the text discusses osmolality and volume control in terms of both inorganic and organic ions which as a result gives an excellent overview to those working and interested in this field

Proton Passage Across Cell Membranes Gregory R. Bock, Joan Marsh, 2008-04-30 Regulation of intracellular pH is vital to all living cells This symposium covers the control of pH in muscle and nerve cells and the different mechanisms of acid transport across epithelial and other cell membranes Papers describe the development and application of microelectrodes and various techniques in molecular biology to the study of the mechanisms of protein transport Also discusses the significance of pH regulation for the action of hormones and growth factors

Modern Magnetic Resonance Graham A. Webb, 2007-05-26 Modern Magnetic Resonance provides a unique and comprehensive resource on up to date uses and applications of magnetic resonance techniques in the sciences including chemistry biology materials food medicine pharmaceuticals and marine sciences The widespread appeal of MMR methods for revealing information at the molecular and microscopic levels is noted and examples are provided from the chemical and other sciences Until now there has been no single publication that covers all the areas encompassed by Modern Magnetic Resonance by bringing together the various techniques and their applications in many scientific areas the internationally renowned Editors have created a resource of broad appeal to the scientific community The book includes High resolution solid and liquid state NMR Low resolution NMR Solution State NMR Magnetic Resonance Imaging Electron Spin Resonance Many applications taken from all of the chemical and related sciences

Chemical Modelling Michael Springborg, 2010-10-05 Chemical Modelling Applications and Theory comprises critical literature reviews of all aspects of molecular modelling Molecular modelling in this context refers to modelling the structure properties and reactions of atoms molecules and materials Each chapter provides a selective review of recent literature incorporating sufficient historical perspective for the non specialist to gain an understanding With chemical modelling covering such a wide range of subjects this Specialist Periodical Report serves as the first port of call to any chemist biochemist materials scientist or molecular physicist needing to acquaint themselves with major developments in the area

Salinity Tolerance in Plants: Mechanisms and Regulation of Ion Transport Vadim Volkov, Mary J. Beilby, 2018-01-12 Life presumably arose in the primeval oceans with similar or even greater salinity than the present ocean so the ancient cells were designed to withstand salinity However the immediate ancestors of land plants most likely lived in fresh or slightly brackish water The fresh brackish water origins might explain why many land plants including some cereals can withstand moderate salinity but only 1 2 % of all the higher plant species were able to re discover their saline origins again and survive at increased salinities close to that of seawater From a practical side salinity is among the major threats to agriculture having been one of the reasons for the demise of the ancient

Mesopotamian Sumer civilisation and in the present time causing huge annual economic losses of over 10 billion USD The effects of salinity on plants include osmotic stress disruption of membrane ion transport direct toxicity of high cytoplasmic concentrations of sodium and chloride on cellular processes and induced oxidative stress Ion transport is the crucial starting point that determines salinity tolerance in plants Transport via membranes is mediated mostly by the ion channels and transporters which ensure selective passage of specific ions The molecular and structural diversity of these ion channels and transporters is amazing Obtaining the detailed descriptions of distinct ion channels and transporters present in halophytes marine algae and salt tolerant fungi and then progressing to the cellular and the whole organism mechanisms is one of the logical ways to understand high salinity tolerance Transfer of the genes from halophytes to agricultural crops is a means to increase salt tolerance of the crops The theoretical scientific approaches involve protein chemistry structure function relations of membrane proteins synthetic biology systems biology and physiology of stress and ion homeostasis At the time of compiling this e book many aspects of ion transport under salinity stress are not yet well understood The e book has attracted researchers in ion transport and salinity tolerance We have combined our efforts to achieve a wider more detailed understanding of salt tolerance in plants mediated by ion transport to understand present and future ways to modify and manipulate ion transport and salinity tolerance and also to find natural limits for the modifications Receptors and Ion Channels Y. A. Ovchinnikov, F. Hucho, 2020-10-26 No detailed description available for Receptors and Ion Channels

Research in Progress, 1974 Scientific and Technical Aerospace Reports, 1989 Encyclopedia of Surface and Colloid Science, 2004 Update Supplement P. Somasundaran, 2014-05-08 Appending the Encyclopedia of Surface and Colloid Science by 42 entries as well as 3800 new citations 1012 equations and 485 illustrations and chemical structures this important supplement summarizes a constellation of new theoretical and experimental findings related to chemical characterization mechanisms interfacial behavior methods and more **Tortuosity and Microstructure Effects in Porous Media** Lorenz Holzer, Philip Marmet, Mathias Fingerle, Andreas Wiegmann, Matthias Neumann, Volker Schmidt, 2023-07-31 This open access book presents a thorough look at tortuosity and microstructure effects in porous materials The book delivers a comprehensive review of the subject summarizing all key results in the field with respect to the underlying theories empirical data available in the literature modern methodologies and calculation approaches and quantitative relationships between microscopic and macroscopic properties It thoroughly discusses up to 20 different types of tortuosity and introduces a new classification scheme and nomenclature based on direct geometric tortuosities indirect physics based tortuosities and mixed tortuosities geometric and physics based The book also covers recent progress in 3D imaging and image modeling for studying novel aspects of tortuosity and associated transport properties in materials while providing a comprehensive list of available software packages for practitioners in the community This book is a must read for researchers and students in materials science and engineering interested in a deeper understanding of microstructure

property relationships in porous materials For energy materials in particular such as lithium ion batteries tortuosity is a key microstructural parameter that can greatly impact long term material performance Thus the information laid out in this book will also greatly benefit researchers interested in computational modeling and design of next generation materials especially those for sustainability and energy applications [Current Topics in Membranes and Transport](#) ,1980-10-22 Current Topics

in Membranes and Transport **Membrane Transport in Biology** James A. Schafer,Hans H. Ussing,Poul

Kristensen, Gerhard H. Giebisch,2013-03-07 Well over one decade has passed since the appearance of the original four volumes of Membrane Transport in Biology Since the publication of the last volume there have been spectacular advances in this field These advances have been in part the result of the application of exciting new methodologies and in part the result of new insights into the regulation and integration of transport processes This volume as well as a sixth volume which is in preparation are intended to cover key areas in which the development has been particularly striking For many years the trend in studies of membrane transport had been that of increasing specialization with regard to the transporter of interest and of the cell or tissue studied This trend was supported by the enormous number of publications directed at understanding the cellular physiology of specific organ systems and tissues and also by the fact that different tissues often seemed to react so differently to the same conditions that mechanisms unique to each appear to be at play One of the happy developments in recent years has been the realization that this apparent disparity of behaviors in different tissues is based on varying combinations of a limited number of transport mechanisms all mediated by the same or similar proteins Some of these transport proteins have already been isolated and analyzed with respect to amino acid sequence whereas others are just entering this phase [Characterization of Nanomaterials](#) Sneha Bhagyaraj,Oluwatobi Samuel Oluwafemi,Nandakumar

Kalarikkal,Sabu Thomas,2018-06-18 Characterization of Nanomaterials Advances and Key Technologies discusses the latest advancements in the synthesis of various types of nanomaterials The book s main objective is to provide a comprehensive review regarding the latest advances in synthesis protocols that includes up to date data records on the synthesis of all kinds of inorganic nanostructures using various physical and chemical methods The synthesis of all important nanomaterials such as carbon nanostructures Core shell Quantum dots Metal and metal oxide nanostructures Nanoferrites polymer nanostructures nanofibers and smart nanomaterials are discussed making this a one stop reference resource on research accomplishments in this area Leading researchers from industry academia government and private research institutions across the globe have contributed to the book Academics researchers scientists engineers and students working in the field of polymer nanocomposites will benefit from its solutions for material problems Provides an up to date data record on the synthesis of all kinds of organic and inorganic nanostructures using various physical and chemical methods Presents the latest advances in synthesis protocols Presents latest techniques used in the physical and chemical characterization of nanomaterials Covers characterization of all the important materials groups such as carbon nanostructures core shell

quantumdots metal and metal oxide nanostructures nanoferrites polymer nanostructures and nanofibers A broad range of applications is covered including the performance of batteries solar cells water filtration catalysts electronics drug delivery tissue engineering food packaging sensors and fuel cells Leading researchers from industry academia government and private research institutes have contributed to the books Biophysics W. Hoppe, W. Lohmann, H. Markl, H. Ziegler, 2012-12-06 What is biophysics As with all subjects which straddle traditional boundaries between fields it eludes a precise definition Furthermore it is impossible to do biophysics without having a certain foundation of knowledge in biology physics physical chemistry chemistry and biochemistry One approach to a biophysics textbook would be to refer the student to the literature of these neighboring fields and to leave the selection of the appropriate supplementary material up to the student The editors of this volume are of the opinion that it is more useful and less time consuming to present a selection of the supplementary knowledge in concentrated form together with the subject matter specific to biophysics The reader will thus find in this book introductions to such subjects as the structure and function of the cell the chemical structure of biogenic macromolecules and even theoretical chemistry What indeed is biophysics Must we consider it to include physiology electromedicine radiation medicine etc The field has evolved continuously in recent years Molecular understanding of life processes has come more and more to the fore Just as the field of molecular physics has developed to describe structures and processes in the realm of non living systems there has been a corresponding development of molecular biophysics

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