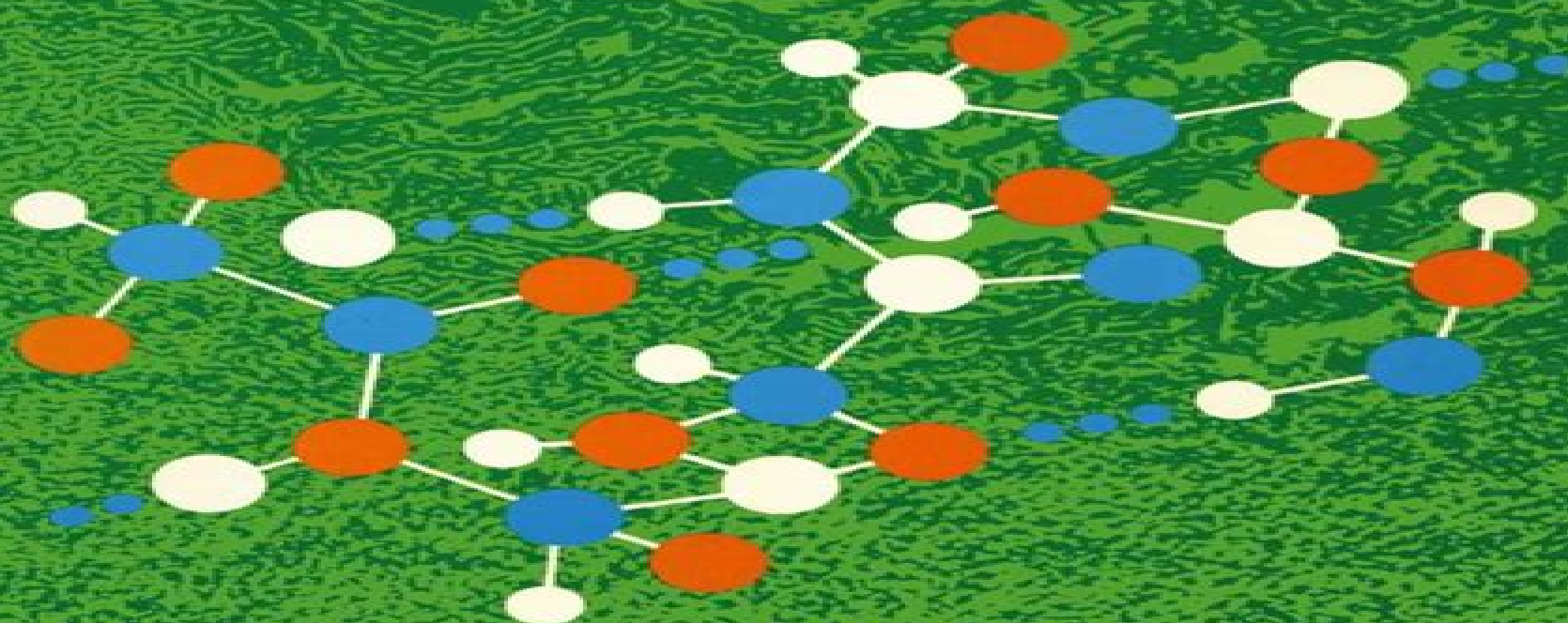


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Molecular Dynamics in Biological Membranes

Milton H. Saier, Jr.
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Molecular Dynamics in Biological Membranes Milton H.Jr. Saier, Charles D. Stiles, 2012-12-06 **Molecular Dynamics in Biological Membranes** Milton H.Jr. Saier, Charles D. Stiles, 2012-02-05 **Concepts and Models** D.C.

Tosteson, 2012-12-06 This Volume forms the cornerstone of this series of four books on Membrane Transport in Biology. It includes chapters that address i the theoretical basis of investigations of transport processes across biological membranes ii some of the experimental operations often used by scientists in this field iii chemical and biological properties common to most biological membranes and iv planar thin lipid bilayers as models for biological membranes. The themes developed in these chapters recur frequently throughout the entire series. Transport of molecules across biological membranes is a special case of diffusion and convection in liquids. The conceptual frame of reference used by investigators in this field derives in large part from theories of such processes in homogeneous phases. Examples of the application of such theories to transport across biological membranes are found in Chapters 2 and 4 of this Volume. In Chapter 2 Sten Knudsen emphasizes a statistical and molecular approach while in Chapter 4 Sauer makes heavy use of the thermodynamics of irreversible processes. Taken together these contributions introduce the reader to the two sets of ideas which have dominated the thinking of scientists working in this field. Theoretical considerations of a more special character are also included in several other Chapters in Volume I. For example Ussing Chapter 3 reworks the flux ratio equation which he introduced into the field of transport across biological membranes in 1949. **Transport Across Single Biological Membranes** D.C.

Tosteson, 2012-12-06 This second Volume in the series on Membrane Transport in Biology contains a group of essays on transport across single biological membranes separating the inside and outside of cells or organelles. We have not attempted to include material on all types of plasma and intracellular membranes but rather have emphasized structures which have been studied relatively thoroughly. Four chapters describe transport of different types of molecules and ions across the plasma membranes of mammalian red cells. Two essays concern the excitable membranes of nerve and muscle cells while the remaining four chapters treat transport across several types of intracellular membranes. Water makes up more than two thirds of the mass of most living cells. The transport of water between the inside and outside of cells and organelles is important for the function of these structures. As a result of investigations in many laboratories over the past four decades our picture of the water permeability of the red cell membranes is rather detailed when compared to the water permeability of other biological membranes. In Chapter 1 R I Macey describes this picture and also considers the permeability of red cell membranes to non electrolytes including metabolic substrates such as sugars, amino acids, purines and nucleosides.

Multiscale Modelling in Biomedical Engineering Dimitrios I. Fotiadis, Antonis I. Sakellarios, Vassiliki T. Potsika, 2023-05-31 Multiscale Modelling in Biomedical Engineering Discover how multiscale modeling can enhance patient treatment and outcomes. In Multiscale Modelling in Biomedical Engineering an accomplished team of biomedical

professionals delivers a robust treatment of the foundation and background of a general computational methodology for multi scale modeling The authors demonstrate how this methodology can be applied to various fields of biomedicine with a particular focus on orthopedics and cardiovascular medicine The book begins with a description of the relationship between multiscale modeling and systems biology before moving on to proceed systematically upwards in hierarchical levels from the molecular to the cellular tissue and organ level It then examines multiscale modeling applications in specific functional areas like mechanotransduction musculoskeletal and cardiovascular systems Multiscale Modelling in Biomedical Engineering offers readers experiments and exercises to illustrate and implement the concepts contained within Readers will also benefit from the inclusion of A thorough introduction to systems biology and multi scale modeling including a survey of various multi scale methods and approaches and analyses of their application in systems biology Comprehensive explorations of biomedical imaging and nanoscale modeling at the molecular cell tissue and organ levels Practical discussions of the mechanotransduction perspective including recent progress and likely future challenges In depth examinations of risk prediction in patients using big data analytics and data mining Perfect for undergraduate and graduate students of bioengineering biomechanics biomedical engineering and medicine Multiscale Modelling in Biomedical Engineering will also earn a place in the libraries of industry professional and researchers seeking a one stop reference to the basic engineering principles of biological systems

The Biology of Tooth Movement Louis A. Norton, Charles J. Burstone, 1988-11-30 Written by a broad spectrum of dental medical and basic science researchers from around the world this book presents state of the art knowledge concerning the biology of connective tissues and their response to exogenous mechanical stimulation at the cell biology level The text goes well beyond the traditional morphologic descriptions of tooth movement covering the cell biology of the connective tissues involved the various in vitro and in vivo research models possible pharmacological means of influencing tissue responses and biophysical considerations Many cellular events that occur during tooth movement are discussed as well as the exciting challenges unanswered questions and possibilities in the future This publication is extremely relevant to the work of dental specialists in orthodontics pediatric dentistry and periodontics plus orthopedists and basic scientists working in connective tissue research

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1974 First multi year cumulation covers six years 1965 70

Membrane Transport in Biology Gerhard H. Giebisch, D. C. Tosteson, Hans H. Ussing, 1978

Transport Organs G. Giebisch, 2013-03-08 With contributions by numerous experts

Transport Across Multi-Membrane Systems G. Giebisch, 1978-12-01 The contributions of this volume are concerned with transport phenomena in multimembrane systems and in simple epithelia In addition to the very substantial progress that has been made in the area of transport of fluid and solutes across artificial model membranes in vitro and across simple symmetrical cell membranes much has been learned from studies of transport phenomena in multi membrane systems of higher complexity to be reviewed in this volume It should be recalled that many of the fundamental conceptual

and methodological problems of transport physiology have been successfully approached and defined by studying simple epithelia in vitro and that the direction that research has taken has been affected in a major way by the cellular transport models that have evolved from this approach. Since then striking progress has been made in several areas. Not only have we been witnessing a keen and productive interest in the relationship between fine structure and transport behavior in multicomponent systems but significant advancements have also been made in defining individual active and passive transport operations in analysing cell ion activities and transport pools and in describing the differences in transport functions that underly the membrane asymmetry and cell polarization of cells subserving directional transport. **Library**

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