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Principles and Models of Biological Transport Morton H. Friedman, 2008-12-15 Focus Organization and Content This book like the first edition deals with the mass transport processes that take place in living systems with a focus on the normal behavior of eukaryotic cells and the organisms they constitute in their normal physiological environment As a consequence of this focus the structure and content of the book differ from those of traditional transport texts We do not start with the engineering principles of mass transport which are well presented elsewhere and then seek biological applications of these principles rather we begin with the biological processes themselves and then develop the models and analytical tools that are needed to describe them This approach has several consequences First of all it drives the content of the text in a direction distinctively different from conventional transport texts This is because the tools and models needed to describe complex biological processes are often different from those employed to describe more well characterized inanimate systems Many biological processes must still be described phenomenologically using methodologies like nonequilibrium thermodynamics Simple electrical analogs employing a paucity of parameters can be more useful for characterization and prediction than complex theories based on the behavior of more well defined systems on a laboratory

bench By allowing the biology to drive the choice of analysis tools and models the latter are consistently presented in the context of real biological systems and analysis and biology are interwoven throughout

Advances in Electrical and Computer Technologies Thangaprakash Sengodan, M. Murugappan, Sanjay Misra, 2021-02-26 This book comprises select proceedings of the International Conference on Advances in Electrical and Computer Technologies 2020 ICAECT 2020 The papers presented in this book are peer reviewed and cover latest research in electrical electronics communication and computer engineering Topics covered include smart grids soft computing techniques in power systems smart energy management systems power electronics feedback control systems biomedical engineering geo informative systems grid computing data mining image and signal processing video processing computer vision pattern recognition cloud computing pervasive computing intelligent systems artificial intelligence neural network and fuzzy logic broad band communication mobile and optical communication network security VLSI embedded systems optical networks and wireless communication The volume can be useful for students and researchers working in the different overlapping areas of electrical electronics and communication engineering

Cell Growth Biba Vikas, Michael Fasullo, 2020-03-04 This book on cell growth is the ideal resource for a scientist who wishes to learn more about cell growth topics It provides information on plant growth hormones kinetic studies on cell growth growth of fungal cells and production cell growth measurement ion homeostasis response to nutrient deficiency stress in plants intracellular lipid homeostasis in eukaryotes and cell based assays in cancer research Each topic begins with a summary of the essential facts Chapters were carefully edited to maintain consistent use of terminology and approach of covering topics in a uniform systematic format

Biotechnology: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-06-07 Biotechnology can be defined as the manipulation of biological process systems and organisms in the production of various products With applications in a number of fields such as biomedical chemical mechanical and civil engineering research on the development of biologically inspired materials is essential to further advancement Biotechnology Concepts Methodologies Tools and Applications is a vital reference source for the latest research findings on the application of biotechnology in medicine engineering agriculture food production and other areas It also examines the economic impacts of biotechnology use Highlighting a range of topics such as pharmacogenomics biomedical engineering and bioinformatics this multi volume book is ideally designed for engineers pharmacists medical professionals practitioners academicians and researchers interested in the applications of biotechnology

Multi-Agent-Based Simulations Applied to Biological and Environmental Systems Adamatti, Diana Francisca, 2016-12-12 The discovery and development of new computational methods have expanded the capabilities and uses of simulations With agent based models the applications of computer simulations are significantly enhanced Multi Agent Based Simulations Applied to Biological and Environmental Systems is a pivotal reference source for the latest research on the implementation of autonomous agents in computer simulation paradigms Featuring

extensive coverage on relevant applications such as biodiversity conservation pollution reduction and environmental risk assessment this publication is an ideal source for researchers academics engineers practitioners and professionals seeking material on various issues surrounding the use of agent based simulations *Essentials of Pathophysiology* Carol Porth,2011 Porth Pathophysiology understanding made easy delivered however you need it Porth s *Essentials of Pathophysiology 3e* delivers exceptional student understanding and comprehension of pathophysiology An expanded robust and flexible suite of supplements makes it easy for you to select the best course resources so you can meet your students changing needs For both discrete and hybrid courses the flexibility and power of Porth allows you to customize the amount of pathophysiology that you need for effective teaching and learning Including a resource DVD with text *Systems and Processes in Living Matter* Marcela-Elisabeta BĂRBÎNȚĂ-PĂTRAȘCU,2022-01-01 This book offers a brief foray into the fascinating living world by combining the theoretical concepts with the practice Each section ends with references but the text also contains recommended bibliography signalled as Further reading Several chapters include a series of examples and solved problems tests to get deep insights into some issues regarding the living matter **Nanomaterials and Their Interactive Behavior with Biomolecules, Cells and Tissues** Yogendrakumar H. Lahir,Pramod Avti,2020-08-04 Nanoscience is a multidisciplinary area of science which enables researchers to create tools that help in understanding the mechanisms related to the interactions between nanomaterials and biomolecules nanotechnology Nanomaterials represent nanotechnology products These products have an enormous impact on technical industries and the quality of human life Nanomaterials directly or indirectly have to interact with biosystems It is therefore essential to understand the beneficial and harmful interactions of nanomaterials with and within a biosystem especially with reference to humans This book provides primary and advanced information concerning the interactions between nanomaterials and the components of a typical biosystem to readers Chapters in the book cover in a topic based approach the many facets of nanomolecular interactions with biological molecules and systems that influence their behavior bioavailability and biocompatibility including nucleic acids cell membranes tissues enzymes and antibodies A note on the applications of nanomaterials is also presented in the conclusion of the book to illustrate the usefulness of this class of materials The contents of the book will benefit students researchers and technicians involved in the fields of biological sciences such as cell biology medicine molecular biology food technology cosmetology pharmacology biotechnology and environmental sciences The book also provides information for the material science personnel enabling them to understand the basics of target oriented nanomaterials design for specific objectives **Biocivilisations** Predrag B. Slijepcevic,2023-05-18 2024 Nautilus Book Award Gold Medal Winner Restorative Earth Practices A brilliant book that shows a way out of the destructive trap of Anthropocentric arrogance Vandana Shiva author of *Terra Viva* An unusually thought provoking and ambitious book Dr James A Shapiro author of *Evolution A View from the 21st Century* Biocivilisations is an important original rethinking of the mystery of life and its deep uncertainty exploring

the complex civilisations that existed on Earth long before humans What is life Many scientists believe life can be reduced to mechanistic factors such as genes and information codes Yet there is a growing army of scientists philosophers and artists who reject this view The gene metaphor is not only too simplistic but deeply misleading If there is a way to reduce life to a single principle that principle must acknowledge the creativity of life turning genetic determinism on its head The term biocivilisations is the acknowledgement of this uncertainty of life as opposed to a quasi certainty of the human position governed by a narrow time window of the scientific revolution Life existed without humans for more than 99.99 percent of the Earth's existence Life will also continue without humans long after our inevitable extinction In Biocivilisations Dr Predrag Slijepcević shows how bacteria amoebas plants insects birds whales elephants and countless other species not only preceded human beings but demonstrate elements of how we celebrate human civilisation complex communication agriculture science art medicine and more Humans must try to adopt this wisdom from other biocivilisations that have long preceded our own By rethinking the current scientific paradigm Dr Slijepcević makes clear that a transformation from a naïve young species into a more mature species in tune with its surroundings will save us from our own violence and the violence we inflict on the rest of our living planet Read this book if you would like to understand the intelligence of living systems Dr Denis Noble
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