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Advances in Microbial Physiology, 1989-12-14 Advances in Microbial Physiology *Growing Fungus* N.A. Gow, Geoffrey M. Gadd, 2007-08-28 This book is about the growth and differentiation processes underlying the growth and differentia of filamentous fungi The impetus for this work tion of fungi and that it provides the reader with stems from our perception that the coverage of adequate source references for further information this highly diverse and important group of organ It is estimated conservatively that there are more isms has been neglected in recent years despite than 1 5 million species of fungi more than five many significant advances in our understanding of times the number of vascular plants and second the underlying mechanisms of growth This situ only in diversity to the insects The extreme ation contrasts with the treatment of Saccharomyces diversity of form in the fungi has always been a cerevisiae for example which because of its ideal source of inspiration for mycologists This book is properties for genetic analyses has established concerned mainly with those systems that have itself as the model eukaryote for the analysis of the been well characterized from the biochemical cell cycle and basic studies of biochemical and physiological or genetic points of view Although genetic regulation This book does not deal with it has not been possible to illustrate the breadth of the detailed growth phySiology of S The Fungal Kingdom Joseph Heitman, Barbara J. Howlett, Pedro W. Crous, Eva H. Stukenbrock, Timothy Yong James, Neil A. R. Gow, 2020-07-10 Fungi research and knowledge grew rapidly following recent advances in genetics and genomics This book synthesizes new knowledge with existing information to stimulate new scientific questions and propel fungal scientists on to the next stages of research This book is a comprehensive guide on fungi environmental sensing genetics genomics interactions with microbes plants insects and humans technological applications and natural product development

Mechanical Engineering of the Cytoskeleton in Developmental Biology ,1994-04-22 Developing organisms are systems in which the geometry dynamics and boundary conditions are all changing in the course of morphogenesis. The morphogenesis of cells and organisms appear to be mediated in part by the mechanically active components of the cytoskeleton Mechanical forces have long been considered secondary to the effects of molecular mechanisms in cell growth differentiation and development. This volume explores the role of mechanical forces in cell growth and development and demonstrates its importance. This volume will prove invaluable to all biologists interested in the fundamentals of mechanical forces in development from the advanced to the graduate researcher.

Lipids and Biomembranes of Eukaryotic

Microorganisms Joseph Erwin, 2012-12-02 Lipids and Biomembranes of Eukaryotic Microorganisms synthesizes the state of knowledge for eukaryotic microorganisms and relates this knowledge to microbial membranes This book examines each of the major classes of lipids sterols fatty acids phospholipids and sulfolipids separately In each case an attempt has been made to provide a comprehensive summary and to evaluate critically the literature on the occurrence and biosynthesis of these compounds in yeasts fungi algae and protozoa Physiological functions of these lipids particularly their role in the membranes of the organisms are described In some cases attention has been called to the possible usefulness of lipids as taxonomic criteria Experimental systems for studying the relation between the structure of lipids and their function in biomembranes are also discussed These systems include the photosynthetic membranes in organisms such as Euglena Chlorella and Chlamydomonas in which the formation of the chloroplasts is susceptible to experimental control and fatty acid auxotrophic mutants of yeasts and Neurospora in which the fatty acid composition of the membrane lipids can be altered by the experimenter This book will be of use to lipid biochemists microbial physiologists taxonomists and cell biologists who are interested in the molecular aspects of biomembranes **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1988 **Prokaryotic Structure and Function** Society for General Microbiology. Symposium, 1992-02-20 This book evaluates the increasing wealth of knowledge that has accumulated concerning the regulation of synthesis and assembly of structural components of the bacterial cell It is now possible in many cases to trace the exact sequence of events triggered by a change in the physical or chemical environment of a bacterial cell for instance signaling gene expression transport of the gene product to its correct location and assembly into a functional structure The scope of this volume is broad ranging from the organization of the nuclear material itself to the sequence of events leading to differentiation and development from the synthesis of intracellular storage material to the assembly of specialized photosynthetic membranes periplasmic electron transfer chains and heat resistant spores The Cytoskeleton of the Algae Diedrik Menzel, 2024-12-20 The Cytoskeleton of the Algae provides a comprehensive examination of the structural features of the cytoskeleton in phylogenetic branches of algae The book also analyzes the possible functions of cytoskeletal components using structural physiological genetic and molecular approaches Many taxa are described in detail mirroring the dramatic progress that has been made in recent years in this new research field Many unique structural elements and motility phenomena are described for the first time and other features common to all plant cells such as cell polarity cytoplasmic streaming mitosis cell wall deposition and contractile events are analyzed using algae as experimental model systems The Cytoskeleton of the Algae reflects the enormous impact that research on the algal cytoskeleton has on both phycology and plant cell biology and it will serve as an excellent reference volume for researchers in this area Form and Transformation Gerry Webster, Brian Goodwin, 1996-11-13 Darwin's theory of evolution by natural selection fails to explain the forms of organisms because it focuses on inheritance and survival not on how organisms are generated. The first part of this 2007

book by Gerry Webster looks critically of the conceptual structure of Darwinism and describes the limitation of the theory of evolution as a comprehensive biological theory arguing that a theory of biological form is needed to understand the structure of organisms and their transformations as revealed in taxonomy The second part of the book by Brian Goodwin explores such a theory in terms of organisms as developing and transforming dynamic systems within which gene action is to be understood A number of specific examples including tetrapod limb formation and Drosophila development are used to illustrate how these hierarchically organized dynamic fields undergo robust symmetry breaking cascades to produce generic Eukaryotic Microbes Moselio Schaechter, 2012 Eukaryotic Microbes presents chapters hand selected by the editor of the Encyclopedia of Microbiology updated whenever possible by their original authors to include key developments made since their initial publication The book provides an overview of the main groups of eukaryotic microbes and presents classic and cutting edge research on content relating to fungi and protists including chapters on yeasts algal blooms lichens and intestinal protozoa This concise and affordable book is an essential reference for students and researchers in microbiology mycology immunology environmental sciences and biotechnology Written by recognized authorities in the field Includes all major groups of eukaryotic microbes including protists fungi and microalgae Covers material pertinent to a wide range of students researchers and technicians in the field Complexity, Chaos, and Biological Evolution Erik Mosekilde, Lis Mosekilde, 2013-03-08 From time to time perhaps a few times each century a revolution occurs that questions some of our basic beliefs and sweeps across otherwise well guarded disciplinary boundaries. These are the periods when science is fun when new paradigms have to be formulated and when young scientists can do serious work without first having to acquire all the knowledge of their teachers The emergence of nonlinear science appears to be one such revolution In a surprising manner this new science has disclosed a number of misconceptions in our traditional understanding of determinism In particular it has been shown that the notion of predictability according to which the trajectory of a system can be precisely determined if one knows the equations of motion and the initial conditions is related to textbook examples of simple integrable systems This predictability does not extend to nonlinear conservative systems in general Dissipative systems can also show unpredictability provided that the motion is sustained by externally supplied energy and or resources These discoveries and the associated discovery that even relatively simple nonlinear systems can show extremely complex behavior have brought about an unprecedented feeling of common interest among scientists from many different disciplines During the last decade or two we have come to understand that there are universal routes to chaos we have learned about stretching and folding and we have discovered the beautiful fractal geometry underlying chaotic attractors Candida and Candidamycosis Emel Tümbay, Heinz P.R. Seeliger, Özdem Ang, 2013-03-13 Scientists from 24 countries who participated in the Symposium on Candida and Candidamycosis 24 28 April 1989 Antalya Turkey have made important contributions to a better understanding of Candida and its infections by their presence presentations and discussions in the meeting The

Turkish Microbiological Society organizing the Symposium in the name of the Federation of European Microbiological Societies FEMS thanks all participants for realising this important meeting on such an important subject In this book the full manuscripts of invited and free papers of the meeting are presented. The Editors extend their sincere thanks to all contributors of papers to FEMS for encouraging and undertaking the arrangements for publication to Ege University Publishing House for printing to Plenum Publishing Company for publishing and to all colleagues and friends who with their help contributed to this book The Editors wish that this volume would contribute to a better understanding of Candida and its infections by colleagues working and or interested in mycology and mycotic diseases **Encyclopedia of Microbiology** Thomas M. Schmidt, 2019-09-11 Encyclopedia of Microbiology Fourth Edition Five Volume Set gathers both basic and applied dimensions in this dynamic field that includes virtually all environments on Earth This range attracts a growing number of cross disciplinary studies which the encyclopedia makes available to readers from diverse educational backgrounds The new edition builds on the solid foundation established in earlier versions adding new material that reflects recent advances in the field New focus areas include Animal and Plant Microbiomes and Global Impact of Microbes The thematic organization of the work allows users to focus on specific areas e g for didactical purposes while also browsing for topics in different areas Offers an up to date and authoritative resource that covers the entire field of microbiology from basic principles to applied technologies Provides an organic overview that is useful to academic teachers and scientists from different backgrounds Includes chapters that are enriched with figures and graphs and that can be easily consulted in isolation to find fundamental definitions and concepts The Individual Microbe: Single-Cell Analysis and Agent-Based Modelling Johan H. J. Leveau, Ferdi L. Hellweger, Jan-Ulrich Kreft, Clara Prats, Weiwen Zhang, 2019-02-19 Recent technological advances in single cell microbiology using flow cytometry microfluidics x ray fluorescence microprobes and single cell omics allow for the observation of individuals within populations Simultaneously individual based models or more generally agent based models allow for individual microbes to be simulated Bridging these techniques forms the foundation of individual based ecology of microbes IBE IBE has elucidated genetic and phenotypic heterogeneity that has important consequences for a number of human interests including antibiotic or biocide resistance the productivity and stability of industrial fermentations the efficacy of food preservatives and the potential of pathogens to cause disease Individual based models can help us to understand how these sets of traits of individual microbes influence the above This eBook compiles all publications from a recent Research Topic in Frontiers in Microbiology It features recent research where individual observational and or modelling techniques are applied to gain unique insights into the ecology of microorganisms The Research Topic The Individual Microbe Single Cell Analysis and Agent Based Modelling arose from the 2016 ASM conference of the same name hosted by the American Society for Microbiology at its headquarters in Washington D C We are grateful to ASM for funding and hosting this conference

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