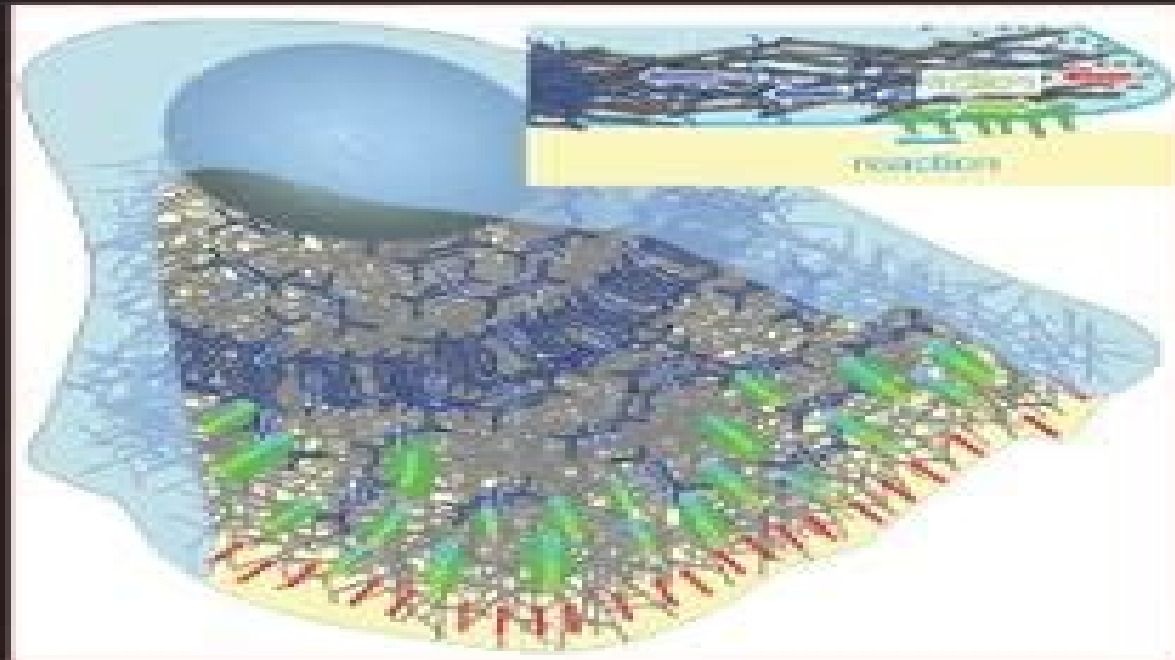


Methods in Cell Biology • Volume 83

CELL MECHANICS



Edited by

Yu-Li Wang • Dennis E. Discher



Cell Mechanics Volume 83 Methods In Cell Biology

Rajkumar Durairaj



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Mechanobiology: Emerging Tools and Methods Sara Baratchi, Khashayar Khoshmanesh, Charles David Cox, Guillermo Alberto Gomez, 2020-08-19 **Ocular Rigidity, Biomechanics and Hydrodynamics of the Eye** Ioannis

Pallikaris, Miltiadis K. Tsilimbaris, Anna I. Dastiridou, 2021-05-26 This book focuses on the concept of ocular rigidity the biomechanical properties and hydrodynamics of the human eye The basics of anatomy and physiology are explored and the relevant data for the clinician are emphasized throughout the book The engineering aspects as well as the clinical interpretation are presented to provide context Ocular Rigidity Biomechanics and Hydrodynamics of the Eye summarises recent evidence on ocular rigidity but also provides a complete presentation of the data so far The authors have recently worked on ocular rigidity corneal and globe biomechanics and hydrodynamics and the new up to date data on the subject are highlighted in each chapter The aim is to provide the framework or the understanding of these parameters and to determine their relevance in health and disease This book will be an essential read for all practicing ophthalmologists looking to gain a more in depth understanding of this interesting area of research particularly in refractive surgery and glaucoma

Rheology Rajkumar Durairaj, 2013-02-13 This book focuses on the current research in the area of rheology Rheological characterizations are performed on materials in order to understand the basic nature of a system quality control of raw materials and final products The rheological characterizations are important to study the effect of different parameters such as formulation shelf life and temperature on the quality of final products The book covers a broad range of rheology related topics such as microrheology capillary rheological measurements characterization of dense suspensions and numerical analysis of viscoelastic fluids **Approximate Analytical Methods for Solving Ordinary Differential Equations** T.S.L

Radhika, T. K.V. Iyengar, T. Raja Rani, 2014-10-31 Approximate Analytical Methods for Solving Ordinary Differential Equations ODEs is the first book to present all of the available approximate methods for solving ODEs eliminating the need to wade through multiple books and articles It covers both well established techniques and recently developed procedures including the classical series solution method diverse perturbation methods pioneering asymptotic methods and the latest homotopy methods The book is suitable not only for mathematicians and engineers but also for biologists physicists and economists It gives a complete description of the methods without going deep into rigorous mathematical aspects Detailed examples illustrate the application of the methods to solve real world problems The authors introduce the classical power series method for solving differential equations before moving on to asymptotic methods They next show how perturbation methods are used to understand physical phenomena whose mathematical formulation involves a perturbation parameter and explain how the multiple scale technique solves problems whose solution cannot be completely described on a single timescale They then describe the Wentzel Kramers and Brillouin WKB method that helps solve both problems that oscillate rapidly and problems that have a sudden change in the behavior of the solution function at a point in the interval The book concludes

with recent nonperturbation methods that provide solutions to a much wider class of problems and recent analytical methods based on the concept of homotopy of topology

Microdevices in Biology and Medicine Yaakov Nahmias, Sangeeta Bhatia, 2009 This practical book is part of the new Artech House Methods in Bioengineering series volumes designed to offer detailed guidance on authoritative methods for addressing specific bioengineering challenges Written and edited by recognized experts in the field each book provides research engineers scientists and students with step by step procedures clear examples and effective ways to overcome problems that may be encountered At the dawn of the 21st century microtechnology is changing the study of biology and the practice of medicine This volume presents the science behind microscale device design and the engineering of its fabrication

Viscoelasticity Juan De Vicente, 2012-11-07 This book contains a wealth of useful information on current research on viscoelasticity By covering a broad variety of rheology non Newtonian fluid mechanics and viscoelasticity related topics this book is addressed to a wide spectrum of academic and applied researchers and scientists but it could also prove useful to industry specialists The subject areas include theory simulations biological materials and food products among others

Cell Mechanics Yu-Li Wang, Dennis E. Discher, 2007-07-05 Cell mechanics is the field of study that looks at how cells detect modify and respond to the physical properties of the cell environment Cells communicate with each other through chemical and physical signals which are involved in a range of process from embryogenesis and wound healing to pathological conditions such as cancerous invasion Similar principles are also likely to be critical for success in regenerative medicine Cell mechanics is thus central to understanding these principles As cell mechanics draws from the fields of biology chemistry physics engineering and mathematics this book aims not only to provide a collection of research methods but also to develop a common language among scientists who share the interest in cell mechanics but enter the field with diverse backgrounds To this end all of the contributing authors have sought to explain in plain language the nature of the biological problems the rationale for the approaches in addition to the methods themselves In addition to balance practical utility against conceptual advances Cell Mechanics has intentionally included both chapters that provide detailed recipes and those that emphasize basic principles Presents a distinctive emphasis on matrix mechanics and their interplay with cell functions Includes highly significant topics relevant to basic and translational research as well as tissue engineering Emphasizes mechanical input and output of cells

Science John Michels (Journalist), 1890 *Physico-Chemical Control of Cell Function* Cesare Gargioli, Giancarlo Forte, Alberto Rainer, 2019-10-17 Extracellular Matrix ECM has been considered for a long time merely a scaffold sustaining cell and tissue function Despite this simplistic view shared by many nowadays ECM and their mechanic physical and chemical characteristic acquired a progressive larger role actively regulating cell life survival proliferation gene expression and differentiation The interplay between cells and the ECM is continuously controlled at the cell level in a dynamic way While cells synthesize the raw components of the ECM this in turn impacts on cell function by providing chemical

topographical and mechanical hints Such stimuli have been proven to control several aspects of cell function including survival proliferation differentiation and migration The molecular pathways activated by cells in response to the physical cues arising from the ECM are being disclosed and thus the possibility to control cell function through materials design is becoming more realistic Current in vitro protocols relying in 2D cell culture system entail reductionist approaches to the complexity of cell ECM interaction and result in cells rapidly losing their distinctive functions in culture Understanding and replicating the 3D microenvironmental cues affecting cell function appears as a mandatory requirement for the development of next generation biomaterials as well as for the establishment of more physiologically relevant and predictive in vitro models of diseases Such an effort will require a multidisciplinary approach at the convergence of biophysics biology nanotechnology and bioengineering

Books in Print ,1994 **Emerging Drug Delivery and Biomedical Engineering Technologies** Dimitrios Lamprou,2023-04-06 This book details the advances in drug discovery and delivery and the present need for emerging technologies Throughout the text new micro and nanofabrication techniques are described including methods such as electrohydrodynamic processes additive manufacturing and microfluidics which have the potential to produce drug delivery systems that were not possible a few years ago This book is of great use to both entry level and experienced researchers in the field of emerging technologies for the manufacturing of drug delivery devices Features Describes technologies that are significantly enhancing the delivery of drugs and biologics Presents new data on mobile and wearable point of care testing systems Features hot topics such as electrospinning 3D printing and micro needles Focuses on additive manufacturing AM which can be used to provide customized treatment for patients Will appeal to experienced researchers and those considering entering the field of emerging technologies for the manufacturing of drug delivery devices

Subject Guide to Books in Print ,2001 **Index of Conference Proceedings Received** British Library. Document Supply Centre,1987 Index of Conference Proceedings Received British Library. Lending Division,1988 *The Journal of Cell Biology* ,1997 No 2 pt 2 of November issue each year from v 19 47 1963 70 and v 55 1972 contain the Abstracts of papers presented at the annual meeting of the American Society for Cell Biology 3d 10th 1963 70 and 12th 1972 **Biology Digest** ,1983-04 *Paperbound Books in Print* ,1992 Faxon ... Librarians' Guide to Serials ,1983 *Directory of Published Proceedings* ,1991 American Book Publishing Record ,1984-04

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