

SSS1

Biology

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Stochastic Processes in Physics, Chemistry, and Biology Jan A. Freund, Thorsten Pöschel, 2008-01-11 The theory of stochastic processes originally grew out of efforts to describe Brownian motion quantitatively. Today it provides a huge arsenal of methods suitable for analyzing the influence of noise on a wide range of systems. The credit for acquiring all the deep insights and powerful methods is due mainly to a handful of physicists and mathematicians: Einstein, Smoluchowski, Langevin, Wiener, Stratonovich, etc. Hence it is no surprise that until recently the bulk of basic and applied stochastic research was devoted to purely mathematical and physical questions. However, in the last decade we have witnessed an enormous growth of results achieved in other sciences, especially chemistry and biology, based on applying methods of stochastic processes. One reason for this stochastic boom may be that the realization that noise plays a constructive rather than the expected deteriorating role has spread to communities beyond physics. Besides their aesthetic appeal, these noise-induced, noise-supported or noise-enhanced effects sometimes offer an explanation for so far open problems: information transmission in the nervous system and information processing in the brain, processes at the cell level, enzymatic reactions, etc. They may also pave the way to novel technological applications: noise-enhanced reaction rates, noise-induced transport and separation on the nanoscale, etc. Key words to be mentioned in this context are stochastic resonance, Brownian motors or ratchets, and noise-supported phenomena in excitable systems. Bioinformatics of Genome Regulation and Systems Biology Yuriy L. Orlov, Ancha Baranova, 2020-09-17 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series; they are collections of at least ten articles all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings, and historical advances in a hot research area. Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact. **Brookhaven Symposia in Biology** Brookhaven National Laboratory, 1948 **New Scientist**, 2002 **Aquatic Sciences and Fisheries Abstracts**, 1994-10 *Current Topics in Plant Biochemistry, Physiology and Molecular Biology* University of Missouri-Columbia Interdisciplinary Plant Group. Symposium, 1996 **UCSF General Catalog** University of California, San Francisco, 1988 **Journal of Experimental Biology**, 2009 **Government Reports Announcements**, 1972 **Cold Spring Harbor Symposia on Quantitative Biology** Cold Spring Harbor Laboratory of Quantitative Biology, 1950 *The Journal of Biological Chemistry*, 1959 Vols 3-140 include the society's Proceedings 1907-41 Scanning Probe Microscopy in Nanoscience and Nanotechnology 2 Bharat Bhushan, 2010-12-17 This book presents the physical and technical foundation of the state of the art in applied scanning probe techniques. It constitutes a timely and comprehensive overview of SPM applications. The chapters in this volume relate to scanning probe microscopy techniques, characterization of various materials and structures, and typical industrial

applications including topographic and dynamical surface studies of thin film semiconductors polymers paper ceramics and magnetic and biological materials The chapters are written by leading researchers and application scientists from all over the world and from various industries to provide a broader perspective *Catalog* Community College of Denver,2009

Mitotic Exit Victor M. Bolanos-Garcia,2024-11-29 This volume explores the latest approaches and techniques used to study mitotic exit in diverse model organisms The chapters in this book cover topics such as transgenic methods generation of RNAi sensitive cell lines gene overexpression in heterologue gene expression systems quantitative live cell imaging and FRET FLIM biochemical protocols for analyzing post translational modifications responsible for mitotic exit regulation and ways to promote mitosis arrest in disease associated conditions such as cancer Written in the highly successful *Methods in Molecular Biology* series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Cutting edge and authoritative *Mitotic Exit Methods and Protocols* is a valuable resource for all researchers interested in learning more about this important and advancing field **Bulletin** Institute of Mathematics and Its Applications,1992

The World of the Cell Wayne M. Becker,Lewis J. Kleinsmith,Jeff Hardin,2005 Accompanying CD ROM contains more than 80 animations and interactive activities numerous microscopy video sequences that show cellular processes in action a searchable glossary flashcards automatically graded practice quizzes annotated web links key terms a gradebook and access to Research Navigator **The Physiology of Excitable Cells** David J. Aidley,1998-09-03 The fourth edition of this highly successful text has been extensively revised and restructured to take account of the many recent advances in the subject and bring it right up to date The classic observations of recent years can now be interpreted with the powerful new techniques of molecular biology Consequently there is much new material throughout the book including many new illustrations and extensive references to recent work Its essential philosophy remains the same though fundamental concepts are clearly explained and key experiments are examined in some detail This textbook will be used by students of physiology neuroscience cell biology and biophysics Specializing undergraduates and graduates as well as lecturers and researchers will find the text thorough and clearly written Revolutionizing Life Sciences: The Nobel Leap in Artificial Intelligence-Driven Biomodeling

Valentina Tozzini,Cecilia Giulivi,2025-01-22 The year 2024 marked a historic milestone in the advancement of Artificial Intelligence AI as it saw the awarding of Nobel prizes specifically recognizing groundbreaking AI technologies These technologies not only revolutionized traditional disciplines but also significantly enhanced capabilities within the biological sciences By mapping the interfaces where AI meets molecular biology this Research Topic intends to serve as a benchmark for current capabilities a guideline for overcoming existing challenges and a vision board for future opportunities that could further push the boundaries of what is scientifically possible in molecular biosciences Keywords deep learning neur

Nanosystem Characterization Tools in the Life Sciences Challa S. S. R. Kumar,2006-02-10 Characterises

nanomaterials for biological or physiological and biomedical applications This book aims to provide an overall picture for all the disciplines involved **Portraits of Viruses** F. Fenner,A. Gibbs,1988-08-26

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