The Molecules Of Life Physical And Chemical Principles

Guy Dudley Hulett

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Molecular Biology Jordanka Zlatanova, 2023-04-21 Molecular Biology: Structure and Dynamics of Genomes and Proteomes second edition illustrates the essential principles behind the transmission and expression of genetic information at the level of DNA, RNA, and proteins. Emphasis is on the experimental basis of discovery and the most recent advances in the field while presenting a rigorous, yet still concise, summary of the structural mechanisms of molecular biology. Topics new to this edition include the CRISPR-Cas gene editing system, Coronaviruses – structure, genome, vaccine and drug development, and newly recognized mechanisms for transcription termination. The text is written for advanced undergraduate or graduate-level courses in molecular biology. Key Features Highlights the experimental basis of important discoveries in molecular biology Thoroughly updated with new information on gene editing tools, viruses, and transcription mechanisms, termination and antisense Provides learning objectives for each chapter Includes a list of relevant videos from the Internet about the topics covered in the chapter

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Fundamentals of Biochemistry Donald Voet, Judith G. Voet, Charlotte W. Pratt, 2016-02-29 Voet, Voet and Pratt's Fundamentals of Biochemistry, 5th Edition addresses the enormous advances in biochemistry, particularly in the areas of structural biology and Bioinformatics, by providing a solid biochemical foundation that is rooted in chemistry to prepare students for the scientific challenges of the future. While continuing in its tradition of presenting complete and balanced coverage that is clearly written and relevant to human health and disease, Fundamentals of Biochemistry, 5e includes new pedagogy and enhanced visuals that provide a pathway for student learning.

<u>Physical Biology of the Cell</u> Rob Phillips, Jane Kondev, Julie Theriot, Hernan Garcia, 2012-10-29 Physical Biology of the Cell is a textbook for a first course in physical biology or biophysics for undergraduate or graduate students. It maps the huge and complex landscape of cell and molecular biology from the distinct perspective of physical biology. As a key organizing principle, the proximity of topics is based on the physical concepts that

Astrobiology Vera M. Kolb,2014-08-22 Astrobiology: An Evolutionary Approach provides a full course in astrobiology with an emphasis on abiogenesis and evolution. The book presents astrobiology both as a developing science and as the science of the future. The origins of life and the possibility of life elsewhere continues to be a subject of scientific and philosophical examination. These topics evolve with time as our understanding of life itself and the laws of chemical and biological evolution evolve. Astrobiology: An Evolutionary Approach aims both to provide a foundation in astrobiology and to describe the most challenging questions and problems in the field. The book begins with an overview of astrobiology, the origin of elements, and the formation of the solar system, planets, and exoplanets. Other topics covered include prebiotic

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Molecules and Life Mikhail V. Vol kenshtein, 2012-12-06 acids. The achievements of molecular biology testify to the
success of material science in a realm which, until recently, appeared totally enig matic and mysterious. Further scientific
developments should bring to mankind vast developments both in theoretical knowledge and in practical applications,
namely, in agriculture, medicine, and technology. The purpose of this book is to explain molecular biophysics to all who
might wish to learn about it, to biologists, to physicists, to chemists. This book contains descriptive sections, as well as
sections devoted to rigorous mathematical treatment of a number of problems, some of which have been studied by the
author and his collaborators. These sections may be omitted during a first reading. Each chapter has a selected bibliography.
This book is far from an exhaustive treatise on molecular biophysics. It deals principally with questions related to the
structures and functions of proteins and nucleic acids. M. V. Vol'kenshtein Leningrad, September, 1964 CONTENTS Chapter
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A text book of the principles of osteopathy G.D. Hulett,

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Molecular Biophysics for the Life Sciences Norma Allewell, Linda O. Narhi, Ivan Rayment, 2013-09-28 This volume provides an overview of the development and scope of molecular biophysics and in-depth discussions of the major experimental methods that enable biological macromolecules to be studied at atomic resolution. It also reviews the physical chemical concepts that are needed to interpret the experimental results and to understand how the structure, dynamics, and physical properties of biological macromolecules enable them to perform their biological functions. Reviews of research on three disparate biomolecular machines—DNA helicases, ATP synthases, and myosin--illustrate how the combination of theory and experiment leads to new insights and new questions.

Rudiments of Biology Anuradha Goswami & Sujit Paul,

The Liberation of Life Charles Birch, John B. Cobb, 1985-01-10 This book is about the liberation of the concept of life from the bondage fashioned by the interpreters of life ever since biology began, and about the liberation of the life of humans and non-humans alike from the bondage of social structures and behaviour, which now threatens the fullness of life's possibilities if not survival itself. It falls into a tradition of writings about human problems from a perspective informed by biology. It rejects the mechanistic model of life dominant in the Western world and develops an alternative 'ecological model' which is applicable to the life of the cell and the life of the human community. For the first time it brings together in one work the insights of modern biology with those of a modern holistic philosophy and a liberal theology in a way which challenges conventional approaches to science, agriculture, sociology, politics, economics, development and liberation movements.

Life Sciences, Information Sciences Thierry Gaudin, Dominique Lacroix, Marie-Christine Maurel, Jean-Charles Pomerol, 2018-03-15 Developed from presentations given at the Cerisy SVSI (Sciences de la vie, sciences de l'information) conference held in 2016, this book presents a broad overview of thought and research at the intersection of life sciences and information sciences. The contributors to this edited volume explore life and information on an equal footing, with each

considered as crucial to the other. In the first part of the book, the relation of life and information in the functioning of genes, at both the phylogenetic and ontogenetic levels, is articulated and the common understanding of DNA as code is problematized from a range of perspectives. The second part of the book homes in on the algorithmic nature of information, questioning the fit between life and automaton and the accompanying division between individualization and invariance. Consisting of both philosophical speculation and ethological research, the explorations in this book are a timely intervention into prevailing understandings of the relation between information and life.

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