

Mirjana Pavlovic · Bela Balint

Bioengineering and Cancer Stem Cell Concept

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Bioengineering Mirjana Pavlovic, 2014-10-10 This book explores critical principles and new concepts in bioengineering integrating the biological physical and chemical laws and principles that provide a foundation for the field Both biological and engineering perspectives are included with key topics such as the physical chemical properties of cells tissues and organs principles of molecules composition and interplay in physiological scenarios and the complex physiological functions of heart neuronal cells muscle cells and tissues Chapters evaluate the emerging fields of nanotechnology drug delivery concepts biomaterials and regenerative therapy The leading individuals and events are introduced along with their critical research Bioengineering A Conceptual Approach is a valuable resource for professionals or researchers interested in understanding the central elements of bioengineering Advanced level students in biomedical engineering and computer science will also find this book valuable as a secondary textbook or reference *Bioengineering and Cancer Stem Cell*

Concept Mirjana Pavlovic, Bela Balint, 2015-12-22 This book explores the role of cancer stem cells in the diagnosis treatment and cure of cancers This book also tackles novel methodology for cancer stem cell marker identification cancer stem cell respiration and metabolism genetic and epigenetic mechanisms including DNA methylation and mi RNA assemble It also emphasizes the role of Bioinformatics techniques which provide a novel methodology for modeling cancer outcomes The authors investigate the difference between cancer stem cells and normal stem cells along with the concept of targeted cancer stem cell therapy Although the theoretical explanations of cancer stem cell involvement in leukemia and solid cancers are controversial there is now little doubt that cancer stem cells exist within otherwise heterogeneous cancer cell population The brief examines the two leading theories hierarchical and the stochastic cancer stem cell model Researchers professors and advanced level students focused on bioengineering and computer science will find this book to be a valuable resource It is a very good source of critical references for understanding of this problem and a useful tool for professionals in related fields

Differential Equations for Studies in Computational Electrophysiology Karoline Horgmo Jæger, Aslak

Tveito, 2023-05-27 This open access text aims at giving you the simplest possible introduction to differential equations that are used in models of electrophysiology It covers models at several spatial and temporal scales with associated numerical methods The text demonstrates that a very limited number of fundamental techniques can be used to define numerical methods for equations ranging from ridiculously simple to extremely complex systems of partial differential equations Every method is implemented in Matlab and the codes are freely available online By using these codes the reader becomes familiar with classical models of electrophysiology like the cable equation the monodomain model and the bidomain model But modern models that have just started to gain attention in the field of computational electrophysiology are also presented If you just want to read one book it should probably not be this one but if you want a simple introduction to a complex field it is worth considering the present text Nanozymes: Next Wave of Artificial Enzymes Xiaoyu Wang, Wenjing Guo, Yihui

Hu,Jiangjiexing Wu,Hui Wei,2016-07-27 This book describes the fundamental concepts the latest developments and the outlook of the field of nanozymes i e the catalytic nanomaterials with enzymatic characteristics As one of today s most exciting fields nanozyme research lies at the interface of chemistry biology materials science and nanotechnology Each of the book s six chapters explores advances in nanozymes Following an introduction to the rise of nanozymes research in the course of research on natural enzymes and artificial enzymes in Chapter 1 Chapters 2 through 5 discuss different nanomaterials used to mimic various natural enzymes from carbon based and metal based nanomaterials to metal oxide based nanomaterials and other nanomaterials In each of these chapters the nanomaterials enzyme mimetic activities catalytic mechanisms and key applications are covered In closing Chapter 6 addresses the current challenges and outlines further directions for nanozymes Presenting extensive information on nanozymes and supplemented with a wealth of color illustrations and tables the book offers an ideal guide for readers from disparate areas including analytical chemistry materials science nanoscience and nanotechnology biomedical and clinical engineering environmental science and engineering green chemistry and novel catalysis

Scalable Big Data Analytics for Protein Bioinformatics Dariusz Mrozek,2018-09-25 This book presents a focus on proteins and their structures The text describes various scalable solutions for protein structure similarity searching carried out at main representation levels and for prediction of 3D structures of proteins Emphasis is placed on techniques that can be used to accelerate similarity searches and protein structure modeling processes The content of the book is divided into four parts The first part provides background information on proteins and their representation levels including a formal model of a 3D protein structure used in computational processes and a brief overview of the technologies used in the solutions presented in the book The second part of the book discusses Cloud services that are utilized in the development of scalable and reliable cloud applications for 3D protein structure similarity searching and protein structure prediction The third part of the book shows the utilization of scalable Big Data computational frameworks like Hadoop and Spark in massive 3D protein structure alignments and identification of intrinsically disordered regions in protein structures The fourth part of the book focuses on finding 3D protein structure similarities accelerated with the use of GPUs and the use of multithreading and relational databases for efficient approximate searching on protein secondary structures The book introduces advanced techniques and computational architectures that benefit from recent achievements in the field of computing and parallelism Recent developments in computer science have allowed algorithms previously considered too time consuming to now be efficiently used for applications in bioinformatics and the life sciences Given its depth of coverage the book will be of interest to researchers and software developers working in the fields of structural bioinformatics and biomedical databases

Brain-Computer Interface Research Christoph Guger,Brendan Z. Allison,Michael Tangermann,2021-04-01 The Annual BCI Research Awards are international prizes that recognize the top new projects in brain computer interface BCI research This book contains concise descriptions of projects nominated for the

2019 BCI Research Award and interviews with nominees Each article is authored by the researchers who developed the project and articles have been updated with new progress achieved since their nomination These chapters are complemented by an introduction by the editors together with a concluding chapter that reviews the annual Awards Ceremony announces the winners and ends with a brief discussion One of the prominent trends in recent years has been the development of BCIs for new patient groups Many chapters in this book present emerging and novel research directions likely to become more prevalent in the near future This year's book includes chapters based on interviews with BCI experts who were nominated for an award including this year's first second and third place winners These interview chapters are generally less technical than project descriptions and provide individual perspectives from people actively working on new methods and systems

Spatial Audio Woon Seng Gan, Jung-Woo Choi, 2018-03-23 This book is a printed edition of the Special Issue Spatial Audio that was published in Applied Sciences

Recent Developments in Smart Healthcare Wenbing Zhao, Xiong Luo, Tie Qiu, 2018-03-23 This book is a printed edition of the Special Issue Smart Healthcare that was published in Applied Sciences

Cardiovascular Mechanics Michel Labrosse, 2018-09-13 The objective of this book is to illustrate in specific detail how cardiovascular mechanics stands as a common pillar supporting such different clinical successes as drugs for high blood pressure prosthetic heart valves and coronary artery bypass grafting among others This information is conveyed through a comprehensive treatment of the overarching principles and theories that are behind mechanobiological processes aortic and arterial mechanics atherosclerosis blood and microcirculation hear valve mechanics as well as medical devices and drugs Examines all major theoretical and practical aspects of mechanical forces related to the cardiovascular system Discusses a unique coverage of mechanical changes related to an aging cardiovascular system Provides an overview of experimental methods in cardiovascular mechanics Written by world class researchers from Canada the US and EU Extensive references are provided at the end of each chapter to enhance further study Michel R Labrosse is the founder of the Cardiovascular Mechanics Laboratory at the University of Ottawa where he is a full professor within the Department of Mechanical Engineering He has been an active researcher in academia along with being heavily associated with the University of Ottawa Heart Institute He has authored or co authored over 90 refereed communications and supervised or co supervised over 40 graduate students and post docs

Bioengineering Mirjana Pavlovic, 2014-10-31

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