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Nikola Kasabov

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INTERNATIONAL BOOK SERIES

Computational Neurogenetic Modeling

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Nikola K. Kasabov



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Computational Neurogenetic Modeling Lubica Benuskova, Nikola K. Kasabov, 2010-05-05 Computational Neurogenetic Modeling is a student text introducing the scope and problems of a new scientific discipline Computational Neurogenetic Modeling CNGM CNGM is concerned with the study and development of dynamic neuronal models for modeling brain functions with respect to genes and dynamic interactions between genes These include neural network models and their integration with gene network models This new area brings together knowledge from various scientific disciplines such as computer and information science neuroscience and cognitive science genetics and molecular biology as well as engineering Time-Space, Spiking Neural Networks and Brain-Inspired Artificial Intelligence Nikola K. Kasabov, 2018-08-29 Spiking neural networks SNN are biologically inspired computational models that represent and process information internally as trains of spikes This monograph book presents the classical theory and applications of SNN including original author's contribution to the area The book introduces for the first time not only deep learning and deep knowledge representation in the human brain and in brain inspired SNN but takes that further to develop new types of AI systems called in the book brain inspired AI BI AI BI AI systems are illustrated on cognitive brain data including EEG fMRI and DTI audio visual data brain computer interfaces personalized modelling in bio neuroinformatics multisensory streaming data modelling in finance environment and ecology data compression neuromorphic hardware implementation Future directions such as the integration of multiple modalities such as quantum molecular and brain information processing is presented in the last chapter The book is a research book for postgraduate students researchers and practitioners across wider areas including computer and information sciences engineering applied mathematics bio and neurosciences **Books in Print**, 1987 *Computational Neurogenetic Modeling* Lubica Benuskova, Nikola Kasabov, 2008-10-17 This is a student text introducing the scope and problems of a new scientific discipline Computational Neurogenetic Modeling CNGM CNGM is concerned with the study and development of dynamic neuronal models for modeling brain functions with respect to genes and dynamic interactions between genes These include neural network models and their integration with gene network models This new area brings together knowledge from various scientific disciplines **Books in Print Supplement**, 1979 **The Publishers' Trade List Annual**, 1985 **Neural Engineering** Bin He, 2007-12-31 About the Series Bioelectric Engineering presents state of the art discussions on modern biomedical engineering with respect to applications of electrical engineering and information technology in biomedicine This focus affirms Springer's commitment to publishing important reviews of the broadest interest to biomedical engineers bioengineers and their colleagues in affiliated disciplines Recent volumes have covered modeling and imaging of bioelectric activity neural engineering biosignal processing bionanotechnology among other topics Key Features of this Volume Neural Engineering Bioelectric Engineering Volume 3 contains reviews and discussions of contemporary and relevant topics by leading investigators in the field It is intended to

serve as a textbook at the graduate and advanced undergraduate level in a bioengineering curriculum The topics include Neural Prostheses Neural Interfacing Neural Robotics Functional Neural Stimulation Neural Imaging Neural Computation Neural Networks Neural System Identification and Prediction Retinal Neuroengineering This principles and applications approach to neural engineering is essential reading for all academics biomedical engineers neuroscientists neurophysiologists and industry professionals wishing to take advantage of the latest and greatest in this emerging field

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Modeling in Computational Biology and Biomedicine Frédéric Cazals,Pierre Kornprobst,2012-11-06 Computational biology mathematical biology biology and biomedicine are currently undergoing spectacular progresses due to a synergy between technological advances and inputs from physics chemistry mathematics statistics and computer science The goal of this book is to evidence this synergy by describing selected developments in the following fields bioinformatics biomedicine and neuroscience This work is unique in two respects first by the variety and scales of systems studied and second by its presentation Each chapter provides the biological or medical context follows up with mathematical or algorithmic developments triggered by a specific problem and concludes with one or two success stories namely new insights gained thanks to these methodological developments It also highlights some unsolved and outstanding theoretical questions with a potentially high impact on these disciplines Two communities will be particularly interested in this book The first one is the vast community of applied mathematicians and computer scientists whose interests should be captured by the added value generated by the application of advanced concepts and algorithms to challenging biological or medical problems The second is the equally vast community of biologists Whether scientists or engineers they will find in this book a clear and self contained account of concepts and techniques from mathematics and computer science together with success stories on their favorite systems The variety of systems described represents a panoply of complementary conceptual tools On a practical level the resources listed at the end of each chapter databases software offer invaluable support for getting started on a specific topic in the fields of biomedicine bioinformatics and neuroscience

Emerging Trends in Neuro Engineering and Neural Computation Asim Bhatti,Kendall H. Lee,Hamid Garmestani,Chee Peng Lim,2017-03-23 This book focuses on neuro engineering and neural computing a multi disciplinary field of research attracting considerable attention from engineers neuroscientists microbiologists and material scientists It explores a range of topics concerning the design and development of innovative neural and brain interfacing technologies as well as novel information acquisition and processing algorithms to make sense of the acquired data The book also highlights emerging trends and advances regarding the

applications of neuro engineering in real world scenarios such as neural prostheses diagnosis of neural degenerative diseases deep brain stimulation biosensors real neural network inspired artificial neural networks ANNs and the predictive modeling of information flows in neuronal networks The book is broadly divided into three main sections including current trends in technological developments neural computation techniques to make sense of the neural behavioral data and application of these technologies techniques in the medical domain in the treatment of neural disorders

Computational Modelling of the Brain Michele Giugliano, Mario Negrello, Daniele Linaro, 2022-04-26 This volume offers an up to date overview of essential concepts and modern approaches to computational modelling including the use of experimental techniques related to or directly inspired by them The book introduces at increasing levels of complexity and with the non specialist in mind state of the art topics ranging from single cell and molecular descriptions to circuits and networks Four major themes are covered including subcellular modelling of ion channels and signalling pathways at the molecular level single cell modelling at different levels of spatial complexity network modelling from local microcircuits to large scale simulations of entire brain areas and practical examples Each chapter presents a systematic overview of a specific topic and provides the reader with the fundamental tools needed to understand the computational modelling of neural dynamics This book is aimed at experimenters and graduate students with little or no prior knowledge of modelling who are interested in learning about computational models from the single molecule to the inter areal communication of brain structures The book will appeal to computational neuroscientists engineers physicists and mathematicians interested in contributing to the field of neuroscience Chapters 6 10 and 11 are available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

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