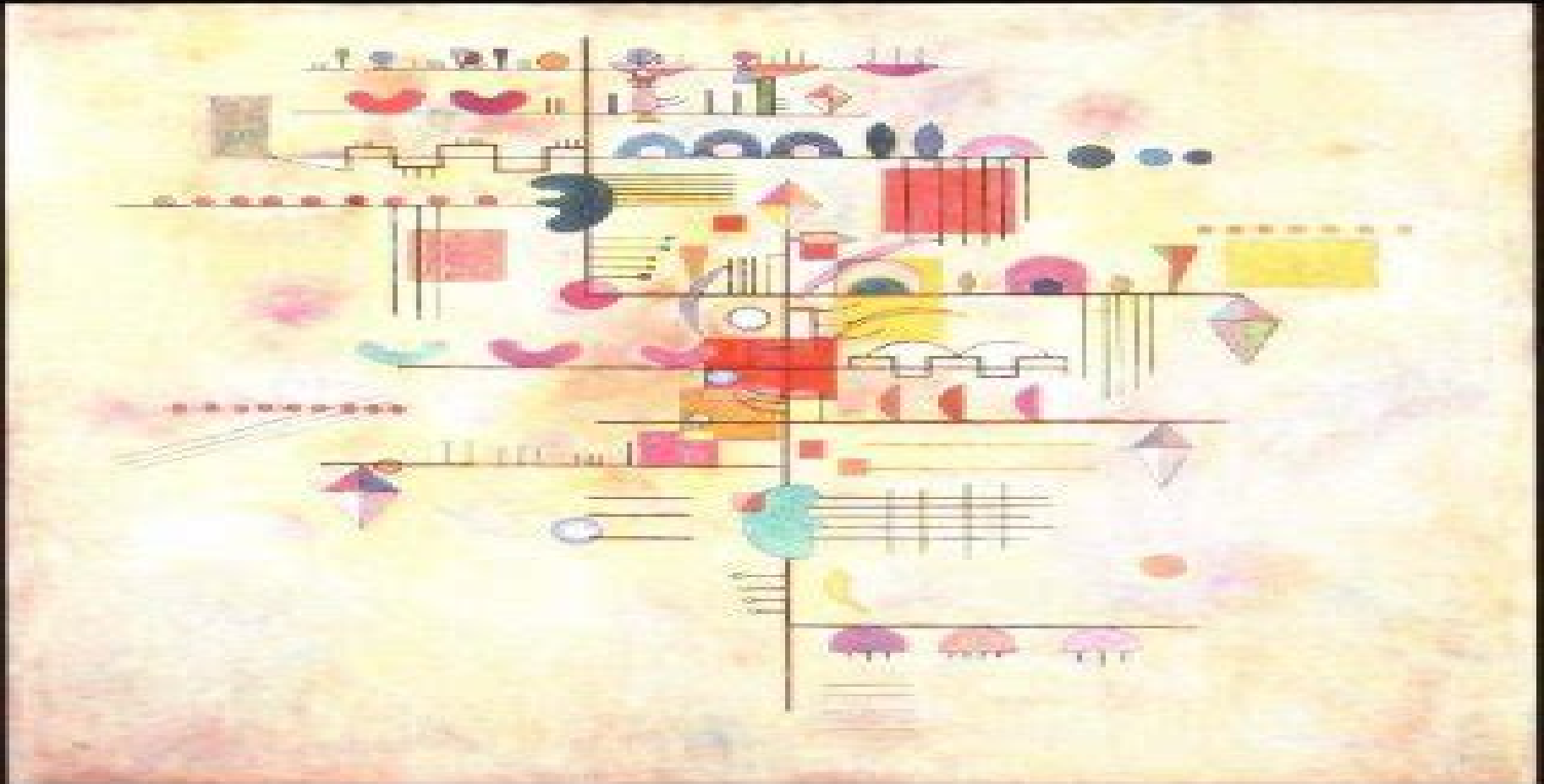


Biophysics of Computation

Information Processing in Single Neurons



Christof Koch

Biophysics Of Computation Information Processing In Single Neurons Computational Neuroscience Series

Joan Cabestany



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Biophysics of Computation Christof Koch, 2004-10-28 Neural network research often builds on the fiction that neurons are simple linear threshold units completely neglecting the highly dynamic and complex nature of synapses dendrites and voltage dependent ionic currents *Biophysics of Computation Information Processing in Single Neurons* challenges this notion using richly detailed experimental and theoretical findings from cellular biophysics to explain the repertoire of computational functions available to single neurons The author shows how individual nerve cells can multiply integrate or delay synaptic inputs and how information can be encoded in the voltage across the membrane in the intracellular calcium concentration or in the timing of individual spikes Key topics covered include the linear cable equation cable theory as applied to passive dendritic trees and dendritic spines chemical and electrical synapses and how to treat them from a computational point of view nonlinear interactions of synaptic input in passive and active dendritic trees the Hodgkin Huxley model of action potential generation and propagation phase space analysis linking stochastic ionic channels to membrane dependent currents calcium and potassium currents and their role in information processing the role of diffusion buffering and binding of calcium and other messenger systems in information processing and storage short and long term models of synaptic plasticity simplified models of single cells stochastic aspects of neuronal firing the nature of the neuronal code and unconventional models of sub cellular computation *Biophysics of Computation Information Processing in Single Neurons* serves as an ideal text for advanced undergraduate and graduate courses in cellular biophysics computational neuroscience and neural networks and will appeal to students and professionals in neuroscience electrical and computer engineering and physics

Computational Neuroscience Eric L. Schwartz, 1993-08-26 The thirty original contributions in this book provide a working definition of computational neuroscience as the area in which problems lie simultaneously within computerscience and neuroscience They review this emerging field in historical and philosophical overviews and in stimulating summaries of recent results Leading researchers address the structure of the brain and the computational problems associated with describing and understanding this structure at the synaptic neural map and system levels The overview chapters discuss the early days of the field provide a philosophical analysis of the problems associated with confusion between brain metaphor and brain theory and take up the scope and structure of computational neuroscience Synaptic level structure is addressed in chapters that relate the properties of dendritic branches spines and synapses to the biophysics of computation and provide a connection between real neuron architectures and neural network simulations The network level chapters take up the preattentive perception of 3 D forms oscillation in neural networks the neurobiological significance of new learning models and the analysis of neural assemblies and local learning rules Map level structure is explored in chapters on the bat echolocation system cat orientation maps primate stereo vision cortical cognitive maps dynamic remapping in primate visual cortex and computer aided reconstruction of topographic and columnar maps in

primates The system level chapters focus on the oculomotor system VLSI models of early vision schemas for high level vision goal directed movements modular learning effects of applied electric current fields on cortical neural activity neuropsychological studies of brain and mind and an information theoretic view of analog representation in striate cortex Eric L Schwartz is Professor of Brain Research and Research Professor of Computer Science Courant Institute of Mathematical Sciences New York University Medical Center Computational Neuroscience is included in the System Development Foundation Benchmark Series *High-Performance Computing on Complex Environments* Emmanuel Jeannot, Julius Zilinskas, 2014-04-10 With recent changes in multicore and general purpose computing on graphics processing units the way parallel computers are used and programmed has drastically changed It is important to provide a comprehensive study on how to use such machines written by specialists of the domain The book provides recent research results in high performance computing on complex environments information on how to efficiently exploit heterogeneous and hierarchical architectures and distributed systems detailed studies on the impact of applying heterogeneous computing practices to real problems and applications varying from remote sensing to tomography The content spans topics such as Numerical Analysis for Heterogeneous and Multicore Systems Optimization of Communication for High Performance Heterogeneous and Hierarchical Platforms Efficient Exploitation of Heterogeneous Architectures Hybrid CPU GPU and Distributed Systems Energy Awareness in High Performance Computing and Applications of Heterogeneous High Performance Computing Covers cutting edge research in HPC on complex environments following an international collaboration of members of the ComplexHPC Explains how to efficiently exploit heterogeneous and hierarchical architectures and distributed systems Twenty three chapters and over 100 illustrations cover domains such as numerical analysis communication and storage applications GPUs and accelerators and energy efficiency **An Introduction to Model-Based Cognitive Neuroscience** Birte U. Forstmann, Eric-Jan Wagenmakers, 2015-04-20 Two recent innovations the emergence of formal cognitive models and the addition of cognitive neuroscience data to the traditional behavioral data have resulted in the birth of a new interdisciplinary field of study model based cognitive neuroscience Despite the increasing scientific interest in model based cognitive neuroscience few active researchers and even fewer students have a good knowledge of the two constituent disciplines The main goal of this edited collection is to promote the integration of cognitive modeling and cognitive neuroscience Experts in the field will provide tutorial style chapters that explain particular techniques and highlight their usefulness through concrete examples and numerous case studies The book will also include a thorough list of references pointing the reader towards additional literature and online resources Emerging Non-volatile Memory Technologies Wen Siang Lew, Gerard Joseph Lim, Putu Andhita Dananjaya, 2021-01-09 This book offers a balanced and comprehensive guide to the core principles fundamental properties experimental approaches and state of the art applications of two major groups of emerging non volatile memory technologies i e spintronics based devices as well as resistive switching devices also known as

Resistive Random Access Memory RRAM The first section presents different types of spintronic based devices i.e magnetic tunnel junction MTJ domain wall and skyrmion memory devices This section describes how their developments have led to various promising applications such as microwave oscillators detectors magnetic logic and neuromorphic engineered systems In the second half of the book the underlying device physics supported by different experimental observations and modelling of RRAM devices are presented with memory array level implementation An insight into RRAM desired properties as synaptic element in neuromorphic computing platforms from material and algorithms viewpoint is also discussed with specific example in automatic sound classification framework *Computational Models of Brain and Behavior* Ahmed A.

Moustafa, 2017-09-18 A comprehensive Introduction to the world of brain and behavior computational models This book provides a broad collection of articles covering different aspects of computational modeling efforts in psychology and neuroscience Specifically it discusses models that span different brain regions hippocampus amygdala basal ganglia visual cortex different species humans rats fruit flies and different modeling methods neural network Bayesian reinforcement learning data fitting and Hodgkin Huxley models among others *Computational Models of Brain and Behavior* is divided into four sections a Models of brain disorders b Neural models of behavioral processes c Models of neural processes brain regions and neurotransmitters and d Neural modeling approaches It provides in depth coverage of models of psychiatric disorders including depression posttraumatic stress disorder PTSD schizophrenia and dyslexia models of neurological disorders including Alzheimer s disease Parkinson s disease and epilepsy early sensory and perceptual processes models of olfaction higher systems level models and low level models Pavlovian and instrumental conditioning linking information theory to neurobiology and more Covers computational approximations to intellectual disability in down syndrome Discusses computational models of pharmacological and immunological treatment in Alzheimer s disease Examines neural circuit models of serotonergic system from microcircuits to cognition Educates on information theory memory prediction and timing in associative learning *Computational Models of Brain and Behavior* is written for advanced undergraduate Master s and PhD level students as well as researchers involved in computational neuroscience modeling research **Brain-Machine**

Interface Engineering Justin C. Sanchez, José C. Príncipe, 2022-06-01 Neural interfaces are one of the most exciting emerging technologies to impact bioengineering and neuroscience because they enable an alternate communication channel linking directly the nervous system with man made devices This book reveals the essential engineering principles and signal processing tools for deriving control commands from bioelectric signals in large ensembles of neurons The topics featured include analysis techniques for determining neural representation modeling in motor systems computing with neural spikes and hardware implementation of neural interfaces Beginning with an exploration of the historical developments that have led to the decoding of information from neural interfaces this book compares the theory and performance of new neural engineering approaches for BMIs Contents Introduction to Neural Interfaces Foundations of Neuronal Representations Input

Output BMI Models Regularization Techniques for BMI Models Neural Decoding Using Generative BMI Models Adaptive Algorithms for Point Processes BMI Systems **Eighth International Work-Conference on Artificial and Natural Neural Networks** Joan Cabestany, 2005-05-30 We present in this volume the collection of finally accepted papers of the eighth edition of the IWANN conference International Work Conference on Artificial Neural Networks This biennial meeting focuses on the foundations theory models and applications of systems inspired by nature neural networks fuzzy logic and evolutionary systems Since the first edition of IWANN in Granada LNCS 540 1991 the Artificial Neural Network ANN community and the domain itself have matured and evolved Under the ANN banner we find a very heterogeneous scenario with a main interest and objective to better understand nature and beings for the correct elaboration of theories models and new algorithms For scientists engineers and professionals working in the area this is a very good way to get solid and competitive applications We are facing a real revolution with the emergence of embedded intelligence in many artificial systems systems covering diverse fields industry domotics leisure healthcare So we are convinced that an enormous amount of work must be and should be still done Many pieces of the puzzle must be built and placed into their proper positions offering us new and solid theories and models necessary tools for the application and praxis of these current paradigms The above mentioned concepts were the main reason for the subtitle of the IWANN 2005 edition Computational Intelligence and Bioinspired Systems The call for papers was launched several months ago addressing the following topics 1 Mathematical and theoretical methods in computational intelligence **Advanced Intelligent Computing Theories and Applications** De-Shuang Huang, Laurent Heutte, Marco Loog, 2007-07-31 This volume in conjunction with the two volumes CICS 0002 and LNCS 4681 constitutes the refereed proceedings of the Third International Conference on Intelligent Computing held in Qingdao China in August 2007 The 139 full papers published here were carefully reviewed and selected from among 2 875 submissions These papers offer important findings and insights into the field of intelligent computing **Using The Biological Literature** Diane Schmidt, Elisabeth B. Davis, 2001-12-06 Provides an in depth review of current print and electronic tools for research in numerous disciplines of biology including dictionaries and encyclopedias method guides handbooks on line directories and periodicals Directs readers to an associated Web page that maintains the URLs and annotations of all major Internet resources discussed in th

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