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NEURONAL INFORMATION PROCESSING

**From Biological Data to
Modelling and Applications**

Editors

G. Burdet

P. Combe

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World Scientific

Neuronal Information Processing From Biological Data To Modelling And Application Cargese

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Neuronal Information Processing From Biological Data To Modelling And Application Cargese:

Neuronal Information Processing, From Biological Data To Modelling And Application P Combe, G Burdet, O Parodi, 1999-05-31 Recent developments in the neurosciences have considerably modified our knowledge of both the operating modes of neurons and information processing in the cortex Multi unit recordings have enabled temporal correlations to be detected within temporal windows of the order of 1ms Oscillations corresponding to a quasi periodic spike giving synchronized over several visual cortical areas have been observed in anaesthetized cats and monkeys Recent studies have also focused on the role played by the dendritic arborization These developments have led to considerable interest in a coding scheme which relies on precise spatio temporal patterns from both the theoretical and experimental points of view This prompts us to look into new models for information processing which will proceed for example from a synchronous detection of correlated spike giving and is particularly robust against noise Such models could bring about original technical applications for information processing and control Further developments in this field may be of major importance for our understanding of the basic mechanisms of perception and cognition They could also lead to new concepts in applications directed towards artificial perception and pattern recognition Up to now artificial systems for pattern recognition are far from reaching the standards of human vision Systems based on a temporal coding by spikes may now be expected to bring about major improvements in this field This book covers the lectures delivered at a summer school on neuronal information processing It includes information on all the above mentioned developments and also provides the reader with the state of the art in every relevant field including the neurosciences physics mathematics and information and control theory

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lectures delivered at a summer school on neuronal information processing It includes information on all the above mentioned developments and also provides the reader with the state of the art in every relevant field including the neurosciences physics mathematics and information and control theory Index of Conference Proceedings British Library. Document Supply Centre,1994

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Veröffentlichungen ,2008 **An Introduction to Neural Information Processing** Peiji Liang,Si Wu,Fanji Gu,2015-12-22

This book provides an overview of neural information processing research which is one of the most important branches of neuroscience today Neural information processing is an interdisciplinary subject and the merging interaction between neuroscience and mathematics physics as well as information science plays a key role in the development of this field This book begins with the anatomy of the central nervous system followed by an introduction to various information processing models at different levels The authors all have extensive experience in mathematics physics and biomedical engineering and have worked in this multidisciplinary area for a number of years They present classical examples of how the pioneers in this field used theoretical analysis mathematical modeling and computer simulation to solve neurobiological problems and share their experiences and lessons learned The book is intended for researchers and students with a mathematics physics or informatics background who are interested in brain research and keen to understand the necessary neurobiology and how they can use their specialties to address neurobiological problems It is also provides inspiration for neuroscience students who are interested in learning how to use mathematics physics or informatics approaches to solve problems in their field

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 **Models of Neural Networks II** Eytan Domany,J. Leo van Hemmen,Klaus Schulten,1994 **Neural**

Information Processing. Models and Applications Kevin K. W. Wong,B. Sumudu U. Mendis,Abdesselam Bouzerdoum,2011-03-13 *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

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