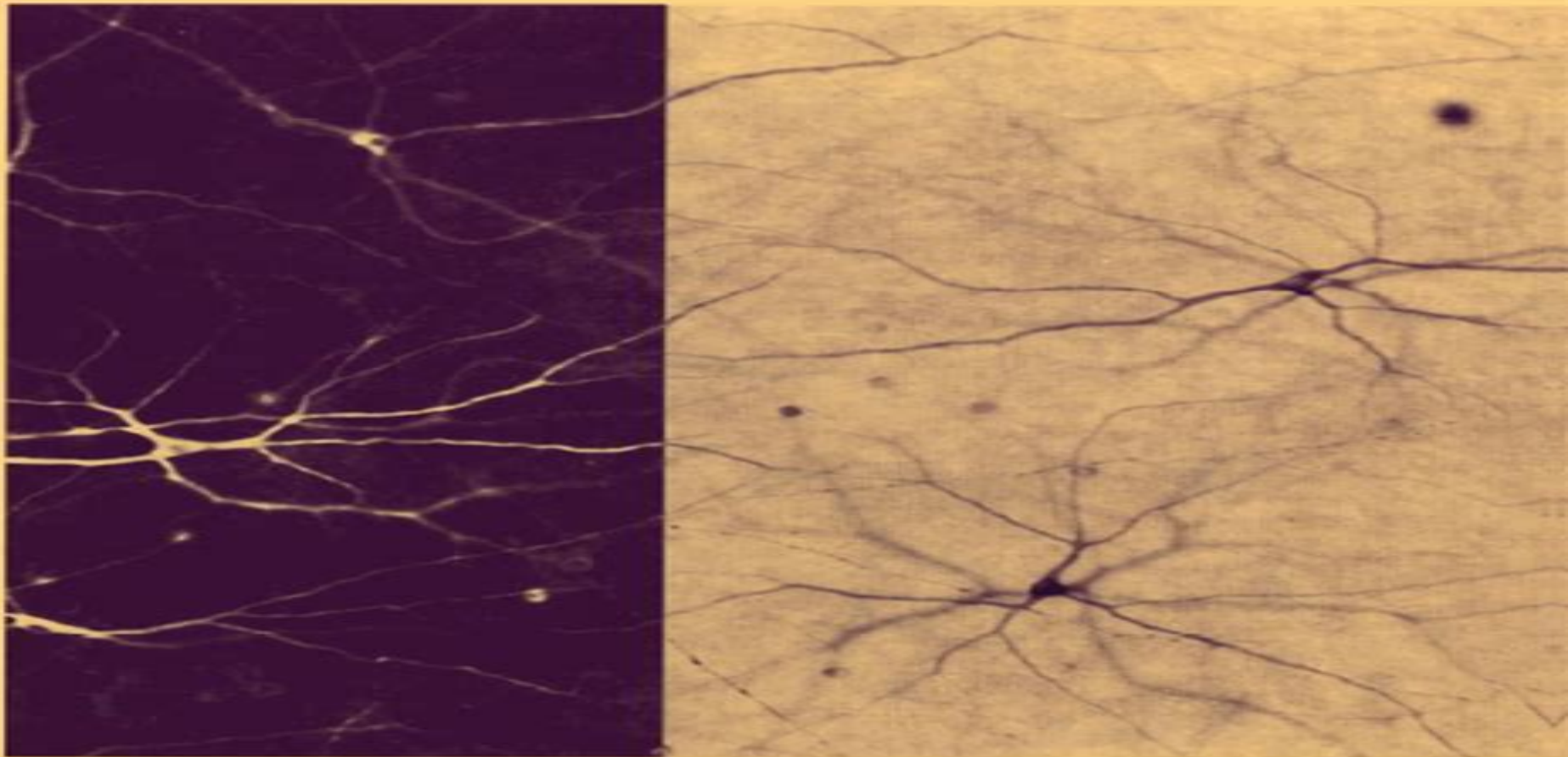


# Modeling in the Neurosciences

Edited by Roman R. Poznanski

**From Ionic Channels to Neural Networks**



# Modelling In Neurosciences From Ionic Channels To Neural Networks

**Christian Drosten**



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*Encyclopedia of Neuroscience, Volume 1* Larry R. Squire, 2009-06-12 The Encyclopedia of the Neuroscience explores all areas of the discipline in its focused entries on a wide variety of topics in neurology neurosurgery psychiatry and other related areas of neuroscience Each article is written by an expert in that specific domain and peer reviewed by the advisory board before acceptance into the encyclopedia Each article contains a glossary introduction a reference section and cross references to other related encyclopedia articles Written at a level suitable for university undergraduates the breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields **Computational Neuroscience in Epilepsy** Ivan Soltesz, Kevin Staley, 2011-09-02 Epilepsy is a neurological disorder that affects millions of patients worldwide and arises from the concurrent action of multiple pathophysiological processes The power of mathematical analysis and computational modeling is increasingly utilized in basic and clinical epilepsy research to better understand the relative importance of the multi faceted seizure related changes taking place in the brain during an epileptic seizure This groundbreaking book is designed to synthesize the current ideas and future directions of the emerging discipline

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**Neuroscience** James M. Bower,1998 Publishes 103 of the 196 papers presented at the conference representing a cross section of the general areas considered subcellular cellular network systems and methodology Specific topics include perturbative M sequences for auditory systems identification representing odor quality space a **The Mathematical**

**Scientist** ,2001 The Journal of Neuroscience ,2009 **Neuroscience: From Neural Networks to Artificial Intelligence** Pablo Rudomin,1993-06-25 The Central Nervous System can be considered as an aggregate of neurons specialized in both the transmission and transformation of information Information here has been used for many purposes but the most important one is probably to generate a representation of the external world that allows the organism to react properly to changes in its external environment These functions range from such basic ones as detection of changes that may lead to tissue damage and eventual destruction of the organism and the implementation of avoidance reactions to more elaborate representations of the external world implying recognition of shapes sounds and textures as the basis of planned action or even reflection The question is how can we hope to understand the complexity inherent in this range of functionalities One of the distinguishing features of the last two decades has been the availability of computational power that has impacted the many areas of science concerned with this question An effort has been made within this book to cross boundaries and to have active scientists from different backgrounds and disciplines explain the basic principles which guide their investigations with the hope that this will lay the basis for a future collaborative effort to understand the principles of neural networks Neuroscience Year: Supplement 1 to the Encyclopedia of Neuroscience George Adelman,1989-01-01

**Society for Neuroscience Abstracts** Society for Neuroscience. Annual Meeting,1986 **The Book of GENESIS** James M. Bower,David Beeman,2012-12-06 This is the second edition of a step by step tutorial for professionals researchers and students working in the area of neuroscience in general and computational neuroscience in particular It can also be used as an interactive self study guide to understanding biological neuronal and network structure for those working in the area of artificial neural networks and the cognitive sciences The tutorials are based upon the GENESIS neural simulation system which is now being used for teaching and research in at least 26 countries The following chapters consist of a combination of edited contributions from researchers in computational neuroscience and current users of the system as well as several

chapters that we have written ourselves This book and the tutorial simulations on which it is based grew out of a simulation laboratory accompanying the annual Methods in Computational Neuroscience course taught at the Marine Biological Laboratory in Woods Hole MA from 1988 to 1992 Since that time the tutorials have been further developed and refined while being used in courses taught at Caltech and several other institutions including the Crete course in Computational Neuroscience For this second edition we have made many revisions and additions based on comments suggestions and corrections from members of the GENESIS Users Group BABEL and from students and teachers who have used this book

**Principles of Computational Modelling in Neuroscience** David Sterratt, Bruce Graham, Andrew Gillies, David Willshaw, 2011-06-30 The nervous system is made up of a large number of interacting elements To understand how such a complex system functions requires the construction and analysis of computational models at many different levels This book provides a step by step account of how to model the neuron and neural circuitry to understand the nervous system at all levels from ion channels to networks Starting with a simple model of the neuron as an electrical circuit gradually more details are added to include the effects of neuronal morphology synapses ion channels and intracellular signalling The principle of abstraction is explained through chapters on simplifying models and how simplified models can be used in networks This theme is continued in a final chapter on modelling the development of the nervous system Requiring an elementary background in neuroscience and some high school mathematics this textbook is an ideal basis for a course on computational neuroscience

*Intelligent Engineering Systems Through Artificial Neural Networks* Cihan H. Dagli, 1994 Proceedings of the Artificial Neural Networks in Engineering Conference ANNIE 94 November 13 16 1994 in St Louis Missouri Heightened interest in engineering applications of neural networks in recent years has led to intense research in the field Volume 4 of this highly successful book series boasts the contributions of researchers from 20 countries They examine the theory and applications of artificial neural networks fuzzy logic and evolutionary programming The volume provides refereed versions of the latest developments in design and manufacturing engineering including comprehensive coverage of Artificial neural network architectures Fuzzy neural networks Evolutionary programming Pattern recognition Smart engineering systems for biology and medicine Neuro control Neuro manufacturing and Neuro Engineering systems

*CSA Neurosciences Abstracts* ,1995      *Basic Neuroscience in Invertebrates* Hiroyuki Koike, 1996      The Directory of Graduate Studies ,1999

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