

Stephen Coombes · Peter beim Graben
Roland Potthast · James Wright *Editors*

Neural Fields

Theory and Applications

 Springer

Neural Fields Theory And Applications

Marcel A. Müller



Neural Fields Theory And Applications:

Neural Fields Stephen Coombes, Peter beim Graben, Roland Potthast, James Wright, 2014-06-17 Neural field theory has a long standing tradition in the mathematical and computational neurosciences Beginning almost 50 years ago with seminal work by Griffiths and culminating in the 1970ties with the models of Wilson and Cowan Nunez and Amari this important research area experienced a renaissance during the 1990ties by the groups of Ermentrout Robinson Bressloff Wright and Haken Since then much progress has been made in both the development of mathematical and numerical techniques and in physiological refinement und understanding In contrast to large scale neural network models described by huge connectivity matrices that are computationally expensive in numerical simulations neural field models described by connectivity kernels allow for analytical treatment by means of methods from functional analysis Thus a number of rigorous results on the existence of bump and wave solutions or on inverse kernel construction problems are nowadays available Moreover neural fields provide an important interface for the coupling of neural activity to experimentally observable data such as the electroencephalogram EEG or functional magnetic resonance imaging fMRI And finally neural fields over rather abstract feature spaces also called dynamic fields found successful applications in the cognitive sciences and in robotics Up to now research results in neural field theory have been disseminated across a number of distinct journals from mathematics computational neuroscience biophysics cognitive science and others There is no comprehensive collection of results or reviews available yet With our proposed book Neural Field Theory we aim at filling this gap in the market We received consent from some of the leading scientists in the field who are willing to write contributions for the book among them are two of the founding fathers of neural field theory Shun ichi Amari and Jack Cowan **Metastable Dynamics of Neural Ensembles** Emili Balaguer-Ballester, Ruben Moreno-Bote, Gustavo Deco, Daniel Durstewitz, 2018-03-19 A classical view of neural computation is that it can be characterized in terms of convergence to attractor states or sequential transitions among states in a noisy background After over three decades is this still a valid model of how brain dynamics implements cognition This book provides a comprehensive collection of recent theoretical and experimental contributions addressing the question of stable versus transient neural population dynamics from complementary angles These studies showcase recent efforts for designing a framework that encompasses the multiple facets of metastability in neural responses one of the most exciting topics currently in systems and computational neuroscience **Dynamic Neural Field Theory for Motion Perception** Martin A. Giese, 2012-12-06 Dynamic Neural Field Theory for Motion Perception provides a new theoretical framework that permits a systematic analysis of the dynamic properties of motion perception This framework uses dynamic neural fields as a key mathematical concept The author demonstrates how neural fields can be applied for the analysis of perceptual phenomena and its underlying neural processes Also similar principles form a basis for the design of computer vision systems as well as the design of artificially behaving systems The book discusses in detail the application of this theoretical approach

to motion perception and will be of great interest to researchers in vision science psychophysics and biological visual systems

Advances in Mathematical Methods and High Performance Computing Vinai K. Singh, David Gao, Andreas Fischer, 2019-02-14 This special volume of the conference will be of immense use to the researchers and academicians In this conference academicians technocrats and researchers will get an opportunity to interact with eminent persons in the field of Applied Mathematics and Scientific Computing The topics to be covered in this International Conference are comprehensive and will be adequate for developing and understanding about new developments and emerging trends in this area High Performance Computing HPC systems have gone through many changes during the past two decades in their architectural design to satisfy the increasingly large scale scientific computing demand Accurate fast and scalable performance models and simulation tools are essential for evaluating alternative architecture design decisions for the massive scale computing systems This conference recounts some of the influential work in modeling and simulation for HPC systems and applications identifies some of the major challenges and outlines future research directions which we believe are critical to the HPC modeling and simulation community

Quantum Computing: Physics, Blockchains, And Deep Learning Smart Networks Melanie Swan, Renato P Dos Santos, Frank Witte, 2020-03-20 Quantum information and contemporary smart network domains are so large and complex as to be beyond the reach of current research approaches Hence new theories are needed for their understanding and control Physics is implicated as smart networks are physical systems comprised of particle many items interacting and reaching criticality and emergence across volumes of macroscopic and microscopic states Methods are integrated from statistical physics information theory and computer science Statistical neural field theory and the AdS CFT correspondence are employed to derive a smart network field theory SNFT and a smart network quantum field theory SNQFT for the orchestration of smart network systems Specifically a smart network field theory conventional or quantum is a field theory for the organization of particle many systems from a characterization control criticality and novelty emergence perspective This book provides insight as to how quantum information science as a paradigm shift in computing may influence other high impact digital transformation technologies such as blockchain and machine learning Smart networks refer to the idea that the internet is no longer simply a communications network but rather a computing platform The trajectory is that of communications networks becoming computing networks with self executing code and perhaps ultimately quantum computing networks Smart network technologies are conceived as autonomous self operating computing networks This includes blockchain economies deep learning neural networks autonomous supply chains self piloting driving fleets unmanned aerial vehicles industrial robotics cloudminds real time bidding for advertising high frequency trading networks smart city IoT sensors and the quantum internet

Neural Masses and Fields: Modelling the Dynamics of Brain Activity Karl Friston, 2015-05-25 Biophysical modelling of brain activity has a long and illustrious history and has recently profited from technological advances that furnish neuroimaging data at an unprecedented spatiotemporal resolution

Neuronal modelling is a very active area of research with applications ranging from the characterization of neurobiological and cognitive processes to constructing artificial brains in silico and building brain machine interface and neuroprosthetic devices. Biophysical modelling has always benefited from interdisciplinary interactions between different and seemingly distant fields ranging from mathematics and engineering to linguistics and psychology. This Research Topic aims to promote such interactions by promoting papers that contribute to a deeper understanding of neural activity as measured by fMRI or electrophysiology. In general, mean field models of neural activity can be divided into two classes: neural mass and neural field models. The main difference between these classes is that field models prescribe how a quantity characterizing neural activity, such as average depolarization of a neural population, evolves over both space and time, as opposed to mass models which characterize activity over time only by assuming that all neurons in a population are located at approximately the same point. This Research Topic focuses on both classes of models and considers several aspects and their relative merits that span from synapses to the whole brain, comparisons of their predictions with EEG and MEG spectra of spontaneous brain activity, evoked responses, seizures, and fitting data to infer brain states and map physiological parameters.

Toward a Practice of Autonomous Systems Francisco J. Varela, Paul Bourgine, 1992-04-02 Artificial life embodies a recent and important conceptual step in modern science, asserting that the core of intelligence and cognitive abilities is the same as the capacity for living. The recent surge of interest in artificial life has pushed a whole range of engineering traditions, such as control theory and robotics, beyond classical notions of goal and planning into biologically inspired notions of viability and adaptation, situatedness, and operational closure. These proceedings serve two important functions: they address bottom-up theories of artificial intelligence and explore what can be learned from simple models, such as insects, about the cognitive processes and characteristic autonomy of living organisms, while also engaging researchers and philosophers in an exciting examination of the epistemological basis of this new trend. Topics: Artificial Animals, Genetic Algorithms, Autonomous Systems, Emergent Behaviors, Artificial Ecologies, Immunologic Algorithms, Self-Adapting Systems, Emergent Structures, Emotion, and Motivation. Neural Networks, Coevolution, Fitness Landscapes. Contributors: H. Bersini, Domenico Parisi, Rodney A. Brooks, Christopher G. Langton, S. Kauffman, J. L. Denenbourg, Pattie Maes, John Holland, T. Smithers, H. Swefel, H. Muhlenbein.

Neurodynamics Stephen Coombes, Kyle C. A. Wedgwood, 2023-05-09 This book is about the dynamics of neural systems and should be suitable for those with a background in mathematics, physics, or engineering who want to see how their knowledge and skill sets can be applied in a neurobiological context. No prior knowledge of neuroscience is assumed, nor is advanced understanding of all aspects of applied mathematics. Rather, models and methods are introduced in the context of a typical neural phenomenon, and a narrative is developed that will allow the reader to test their understanding by tackling a set of mathematical problems at the end of each chapter. The emphasis is on mathematics, as opposed to computational neuroscience, though stresses calculation above theorem and proof. The book presents necessary mathematical material in a digestible and compact form.

when required for specific topics The book has nine chapters progressing from the cell to the tissue and an extensive set of references It includes Markov chain models for ions differential equations for single neuron models idealised phenomenological models phase oscillator networks spiking networks and integro differential equations for large scale brain activity with delays and stochasticity thrown in for good measure One common methodological element that arises throughout the book is the use of techniques from nonsmooth dynamical systems to form tractable models and make explicit progress in calculating solutions for rhythmic neural behaviour synchrony waves patterns and their stability This book was written for those with an interest in applied mathematics seeking to expand their horizons to cover the dynamics of neural systems It is suitable for a Masters level course or for postgraduate researchers starting in the field of mathematical neuroscience

Computational Neuroscience: Trends in Research 2003 E. De Schutter, 2003-06-20 This volume includes papers originally presented at the 11th annual Computational Neuroscience Meeting CNS 02 held in July 2002 at the Congress Plaza Hotel Convention Center in Chicago Illinois USA The CNS meetings bring together computational neuroscientists representing many different fields and backgrounds as well as many different experimental preparations and theoretical approaches The papers published here range from pure experimental neurobiology to neuro ethology mathematics physics and engineering In all cases the research described is focused on understanding how nervous systems compute The actual subjects of the research include a highly diverse number of preparations modeling approaches and analysis techniques Accordingly this volume reflects the breadth and depth of current research in computational neuroscience taking place throughout the world

Advances in Child Development and Behavior, 2017-02-18 Advances in Child Development and Behavior Volume 52 includes chapters that highlight some of the most recent research in the field of developmental psychology Each chapter provides in depth discussions with this volume serving as an invaluable resource for developmental or educational psychology researchers scholars and students Contains chapters that highlight some of the most recent research in the area of child development and behavior Presents a wide array of topics that are discussed in detail

Applications and Science of Artificial Neural Networks, 1995 Volumes consist of the proceedings of the International Conference on Applications and Science of Artificial Neural Networks

Neural Modeling and Neural Networks Francesco Ventriglia, 1994 Research in neural modeling and neural networks has escalated dramatically in the last decade acquiring along the way terms and concepts such as learning memory perception recognition which are the basis of neuropsychology Nevertheless for many neural modeling remains controversial in its purported ability to describe brain activity The difficulties in modeling are various but arise principally in identifying those elements that are fundamental for the expression and description of superior neural activity This is complicated by our incomplete knowledge of neural structures and functions at the cellular and population levels The first step towards enhanced appreciation of the value of neural modeling and neural networks is to be aware of what has been achieved in this multidisciplinary field of research This

book sets out to create such awareness Leading experts develop in twelve chapters the key topics of neural structures and functions dynamics of single neurons oscillations in groups of neurons randomness and chaos in neural activity statistical dynamics of neural networks learning memory and pattern recognition Topics in Dynamical Neural Networks Manuel Samuelides,2007 Dynamic Neural Field Theory for Motion Perception Martin A. Giese,2011-09-28 Dynamic Neural Field Theory for Motion Perception provides a new theoretical framework that permits a systematic analysis of the dynamic properties of motion perception This framework uses dynamic neural fields as a key mathematical concept The author demonstrates how neural fields can be applied for the analysis of perceptual phenomena and its underlying neural processes Also similar principles form a basis for the design of computer vision systems as well as the design of artificially behaving systems The book discusses in detail the application of this theoretical approach to motion perception and will be of great interest to researchers in vision science psychophysics and biological visual systems *NeuralSource* Philip D. Wasserman,Roberta M. Oetzel,1990 Derived from the database Neural Base still available at 495 00 this bibliography covering more than 4 000 references is an important collection of research information Extensive annotations have been added to approximately 75% of the entries in the print version Periodicals private reports and books are included Indexed by author keyword and publication Neurons were slacking off when A mathematical theory was indexed under A Annotation copyrighted by Book News Inc Portland OR **Theoretical Systems in Biology** Gilbert Chauvet,1996

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