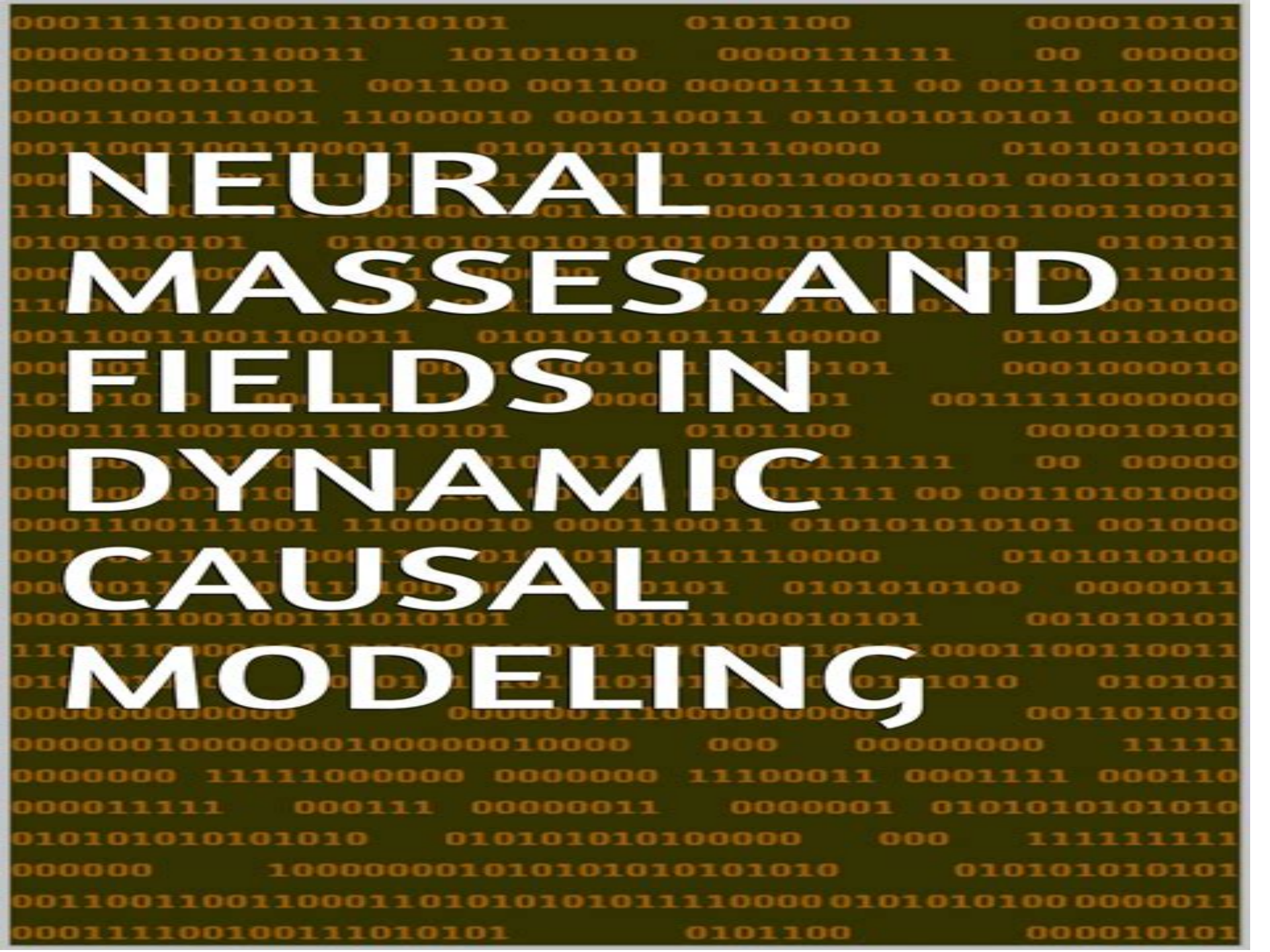




NEURAL MASSES AND FIELDS IN DYNAMIC CAUSAL MODELING

Neural Masses And Fields In Dynamic Causal Modeling

ML Yell



Neural Masses And Fields In Dynamic Causal Modeling:

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

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 *Brain Mapping* ,2015-02-14 Brain Mapping A Comprehensive Reference Three Volume Set offers foundational information for students and researchers across neuroscience With over 300 articles and a media rich environment this resource provides exhaustive coverage of the methods and systems involved in brain mapping fully links the data to disease presenting side by side maps of healthy and diseased brains for direct comparisons and offers data sets and fully annotated color images Each entry is built on a layered approach of the content basic information for those new to the area and more detailed material for experienced readers Edited and authored by the leading experts in the field this work offers the most reputable easily searchable content with cross referencing across articles a one stop reference for students researchers and teaching faculty Broad overview of neuroimaging concepts with applications across the neurosciences and biomedical research Fully annotated color images and videos for best comprehension of concepts Layered content for readers of different levels of expertise Easily searchable entries for quick access of reputable information Live reference links to ScienceDirect Scopus and PubMed Population Genetics, Quantitative Genetics and Animal Improvement Michael P. H. Stumpf,Pedro A. Valdés-Sosa,Robert Brian Heap,Brian Charlesworth,David B. Goldstein,Karl J. Friston,Nicholas W. Wood,Peter Keightley,Rolf Kötter,Peter Visscher,2005 Philosophical Transactions ,2005 Each issue of Transactions B is devoted to a specific area of the biological sciences including clinical science All papers are peer reviewed and edited to the highest standards Published on the 29th of each month Transactions B is essential reading for all biologists Cognitive Neuroscience Society ... Annual Meeting Abstract Program Cognitive Neuroscience Society. Meeting,2007 **Biomag 2004** Eric Halgren,2004 *Beyond Extinction Rates* Royal Society (Great Britain). Discussion Meeting,2005 **Mass Action in the Nervous System** Walter J. Freeman,1975 *Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen* ,2008 Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards ,2007 **System Dynamics '96** George P. Richardson,John D. Sterman,1996 **Dissertation Abstracts International** ,2005 Physics Briefs ,1993 **Semiotica** ,1984 International Aerospace Abstracts ,1998 Directory of Research Grants ,1992 **Chemical Abstracts** ,2002 **Comprehensive Dissertation Index** ,1989 Electrical & Electronics Abstracts ,1997

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