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Wavelets in Neuroscience

Second Edition



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Sitnikova**

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Wavelets in Neuroscience Alexander E. Hramov, Alexey A. Koronovskii, Valeri A. Makarov, Alexey N. Pavlov, Evgenia Sitnikova, 2014-08-05 This book examines theoretical and applied aspects of wavelet analysis in neurophysics describing in detail different practical applications of the wavelet theory in the areas of neurodynamics and neurophysiology and providing a review of fundamental work that has been carried out in these fields over the last decade Chapters 1 and 2 introduce and review the relevant foundations of neurophysics and wavelet theory respectively pointing on one hand to the various current challenges in neuroscience and introducing on the other the mathematical techniques of the wavelet transform in its two variants discrete and continuous as a powerful and versatile tool for investigating the relevant neuronal dynamics Chapter 3 then analyzes results from examining individual neuron dynamics and intracellular processes The principles for recognizing neuronal spikes from extracellular recordings and the advantages of using wavelets to address these issues are described and combined with approaches based on wavelet neural networks chapter 4 The features of time frequency organization of EEG signals are then extensively discussed from theory to practical applications chapters 5 and 6 Lastly the technical details of automatic diagnostics and processing of EEG signals using wavelets are examined chapter 7 The book will be a useful resource for neurophysiologists and physicists familiar with nonlinear dynamical systems and data processing as well as for graduate students specializing in the corresponding areas

Wavelets in Neuroscience Alexander E. Hramov, Alexey A. Koronovskii, Valeri A. Makarov, Vladimir A. Maksimenko, Alexey N. Pavlov, Evgenia Sitnikova, 2021-06-16 This book illustrates how modern mathematical wavelet transform techniques offer fresh insights into the complex behavior of neural systems at different levels from the microscopic dynamics of individual cells to the macroscopic behavior of large neural networks It also demonstrates how and where wavelet based mathematical tools can provide an advantage over classical approaches used in neuroscience The authors well describe single neuron and populational neural recordings This 2nd edition discusses novel areas and significant advances resulting from experimental techniques and computational approaches developed since 2015 and includes three new topics Detection of fEPSPs in multielectrode LFPs recordings Analysis of Visual Sensory Processing in the Brain and BCI for Human Attention Control Analysis and Real time Classification of Motor related EEG Patterns The book is a valuable resource for neurophysiologists and physicists familiar with nonlinear dynamical systems and data processing as well as for graduate students specializing in these and related areas

Biomedical Engineering Systems and Technologies Ana Cecília A. Roque, Denis Gracanin, Ronny Lorenz, Athanasios Tsanas, Nathalie Bier, Ana Fred, Hugo Gamboa, 2023-08-23 This book constitutes the refereed post proceedings of the 15th International Conference on Biomedical Engineering Systems and Technologies BIOSTEC 2022 held as a Virtual Event during February 9 11 2022 The 21 full papers included in this book were carefully reviewed and selected from 262 submissions The papers selected to be included in this book contribute to the understanding of relevant trends of current research on Biomedical Engineering Systems and Technologies including Pattern

Recognition and Machine Learning Application of Health Informatics in Clinical Cases Evaluation and Use of Healthcare IT
Medical Signal Acquisition Analysis and Processing Data Mining and Data Analysis Decision Support Systems e Health e
Health Applications Mobile Technologies for Healthcare Applications and Medical Devices design **Advances in Neural Networks - ISSN 2016** Long Cheng, Qingshan Liu, Andrey Ronzhin, 2016-07-01 This book constitutes the refereed proceedings of the 13th International Symposium on Neural Networks ISSN 2016 held in St Petersburg Russia in July 2016 The 84 revised full papers presented in this volume were carefully reviewed and selected from 104 submissions The papers cover many topics of neural network related research including signal and image processing dynamical behaviors of recurrent neural networks intelligent control clustering classification modeling and forecasting evolutionary computation and cognition computation and spiking neural networks Механизмы изменения динамической сложности паттернов физиологических сигналов Александр Ноздрачев, Ольга Дик, 2019-11-08 **Clinical EEG and Neuroscience** , 2004

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Advancing Artificial Intelligence through Biological Process Applications Porto Pazos, Ana B.,Pazos Sierra, Alejandro,Buño Buceta, Washington,2008-07-31 As science continues to advance researchers are continually gaining new insights into the way living beings behave and function and into the composition of the smallest molecules Most of these biological processes have been imitated by many scientific disciplines with the purpose of trying to solve different problems one of which is artificial intelligence Advancing Artificial Intelligence through Biological Process Applications presents recent advances in the study of certain biological processes related to information processing that are applied to artificial intelligence Describing the benefits of recently discovered and existing techniques to adaptive artificial intelligence and biology this book will be a highly valued addition to libraries in the neuroscience molecular biology and behavioral science spheres

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