Bernstein Center For Computational Neuroscience Berlin

Karl Friston

Python in Neuroscience Eilif Muller,James A. Bednar,Markus Diesmann,Marc-Oliver Gewaltig,Michael Hines,Andrew P. Davison,2015-07-23 Python is rapidly becoming the de facto standard language for systems integration. Python has a large user and developer-base external to theneuroscience community, and a vast module library that facilitates rapid and maintainable development of complex and intricate systems. In this Research Topic, we highlight recent efforts to develop Python modules for the domain of neuroscience software and neuroinformatics: - simulators and simulator interfaces - data collection and analysis - sharing, re-use, storage and databasing of models and data - stimulus generation - parameter search and optimization - visualization - VLSI hardware interfacing. Moreover, we seek to provide a representative overview of existing mature Python modules for neuroscience and neuroinformatics, to demonstrate a critical mass and show that Python is an appropriate choice of interpreter interface for future neuroscience software development.

Methods for Analyzing Large Neuroimaging Datasets Robert Whelan,Hervé Lemaître,2024-12-09 This Open Access volume explores the latest advancements and challenges in standardized methodologies, efficient code management, and scalable data processing of neuroimaging datasets. The chapters in this book are organized in four parts. Part One shows the researcher how to access and download large datasets, and how to compute at scale. Part Two covers best practices for working with large data, including how to build reproducible pipelines and how to use Git. Part Three looks at how to do structural and functional preprocessing data at scale, and Part Four describes various toolboxes for interrogating large neuroimaging datasets, including machine learning and deep learning approaches. In the Neuromethods series style, chapters include the kind of detail and key advice from the specialists needed to get successful results in your laboratory. Authoritative and comprehensive, Methods for Analyzing Large Neuroimaging Datasets is a valuable resource that will help researchers obtain the practical knowledge necessary for conducting robust and reproducible analyses of large neuroimaging datasets.

Molecular-Genetic and Statistical Techniques for Behavioral and Neural Research Robert T. Gerlai,2018-04-24 Molecular-Genetic and Statistical Techniques for Behavioral and Neural Research presents the most exciting molecular and

recombinant DNA techniques used in the analysis of brain function and behavior, a critical piece of the puzzle for clinicians, scientists, course instructors and advanced undergraduate and graduate students. Chapters examine neuroinformatics, genetic and neurobehavioral databases and data mining, also providing an analysis of natural genetic variation and principles and applications of forward (mutagenesis) and reverse genetics (gene targeting). In addition, the book discusses gene expression and its role in brain function and behavior, along with ethical issues in the use of animals in genetics testing. Written and edited by leading international experts, this book provides a clear presentation of the frontiers of basic research as well as translationally relevant techniques that are used by neurobehavioral geneticists. - Focuses on new techniques, including electrocorticography, functional mapping, stereo EEG, motor evoked potentials, optical coherence tomography, magnetoencephalography, laser evoked potentials, transmagnetic stimulation, and motor evoked potentials - Presents the most exciting molecular and recombinant DNA techniques used in the analysis of brain function and behavior - Written and edited by leading international experts

The Computing Dendrite Hermann Cuntz,Michiel W.H. Remme,Benjamin Torben-Nielsen,2013-11-23 Neuronal dendritic trees are complex structures that endow the cell with powerful computing capabilities and allow for high neural interconnectivity. Studying the function of dendritic structures has a long tradition in theoretical neuroscience, starting with the pioneering work by Wilfrid Rall in the 1950s. Recent advances in experimental techniques allow us to study dendrites with a new perspective and in greater detail. The goal of this volume is to provide a résumé of the state-of-the-art in experimental, computational, and mathematical investigations into the functions of dendrites in a variety of neural systems. The book first looks at morphological properties of dendrites and summarizes the approaches to measure dendrite morphology quantitatively and to actually generate synthetic dendrite morphologies in computer models. This morphological characterization ranges from the study of fractal principles to describe dendrite topologies, to the consequences of optimization principles for dendrite shape. Individual approaches are collected to study the aspects of dendrite shape that relate directly to underlying circuit constraints and computation. The second main theme focuses on how dendrites contribute to the computations that neurons perform. What role do dendritic morphology and the distributions of synapses and membrane properties over the dendritic tree have in determining the output of a neuron in response to its input? A wide range of studies is brought together, with topics ranging from general to system-specific phenomena—some having a strong experimental component, and others being fully theoretical. The studies come from many different neural systems and animal species ranging from invertebrates to mammals. With this broad focus, an overview is given of the diversity of mechanisms that dendrites can employ to shape neural computations.

Cutting-Edge Approaches for CNS Protection and Repair: Focus on Vascular and Degenerative Disorders
Johannes Boltze,Marietta Zille,Stephan Schilling,Mathias Gelderblom,Gregory Jaye Bix,Piotr Walczak,Christoph Harms,Paulo

Henrique Rosado-de-Castro,Emmanuel Pinteaux,2021-08-19

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.

Eye Tracking Samuel Stuart,2022-06-20 This volume explores the latest eye-tracking methodologies that help researchers understand the background, methods, and applications involved in these studies. The chapters in this book cover topics such as methods and models of eye-tracking in natural environments; natural gaze informatics (i.e., assisted wheelchair mobility); eye-tracking application to understand the visual control of locomotion; eye movement in neurological disorders; and eye movements in sports research and practice. In the Neuromethods series style, chapters include the kind of detail and key advice from the specialists needed to get successful results in your laboratory. Cutting-edge and practical, Eye Tracking: Background, Methods, and Applications is a valuable resource for experienced and novice researchers interested in learning more about this field and its future developments.

Issues in Computation: 2011 Edition ,2012-01-09 Issues in Computation / 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Computation. The editors have built Issues in Computation: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Computation in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Computation / 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources,

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Advances in Neural Information Processing Systems 17 Lawrence K. Saul,Yair Weiss,Léon Bottou,2005 Papers presented at NIPS, the flagship meeting on neural computation, held in December 2004 in Vancouver.The annual Neural Information Processing Systems (NIPS) conference is the flagship meeting on neural computation. It draws a diverse group of attendees--physicists, neuroscientists, mathematicians, statisticians, and computer scientists. The presentations are interdisciplinary, with contributions in algorithms, learning theory, cognitive science, neuroscience, brain imaging, vision, speech and signal processing, reinforcement learning and control, emerging technologies, and applications. Only twenty-five percent of the papers submitted are accepted for presentation at NIPS, so the quality is exceptionally high. This volume contains the papers presented at the December, 2004 conference, held in Vancouver.

Neural Computation ,2006

Nature Sir Norman Lockyer,2008

Science John Michels (Journalist),2008

Hereditary Tumors Heike Allgayer,Helga Rehder,Simone Fulda,2009-02-17 Summarizing molecular aspects, diagnostic as well as therapeutic issues, this book is the very first and most comprehensive on hereditary aspects of tumor diseases. The editors and many contributors have been made fellows of the Ingrid zu Solms Foundation due to their outstanding achievements in scientific research, and they discuss here the latest aspects in the diagnosis, disease management, and treatment of hereditary tumor diseases and syndromes. From the contents: Hereditary Tumors - General AspectsSyndromal Types of Hereditary TumorsSite-Specific Aspects of Hereditary TumorsGenetic Counseling for Hereditary Tumors A must-have ready reference for medical and biology students, MDs, PhDs, physicians, and researchers.

Proceedings ,2008

New Scientist ,2008

The Herald ,2008

The Australasian Beekeeper ,2012 Includes the report of the Annual conference of the Commercial Apiarists' Association of N.S.W. and various other associations.

Perception ,2008

MaxPlanckForschung ,2007

Gedächtnis und Erinnerung Christian Gudehus,Ariane Eichenberg,Harald Welzer,2010-04-19 Die gesamte Bandbreite der Gedächtnisforschung. Ausgehend von den neurologischen und psychologischen Grundlagen betrachtet das Handbuch die

vielfältigen Formen des Gedächtnisses darunter das autobiografische, das kollektive, das kommunikative und das soziale Gedächtnis. Einen weiteren Schwerpunkt bildet die unterschiedliche Repräsentation von Gedächtnis, z. B. in der Literatur, in Bibliotheken, Archiven und Museen, durch Denkmäler, Bilder, Fotos, Filme usw. Für zahlreiche Fachbereiche von Soziologie bis Literaturwissenschaft relevant.

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