SINGLE NEURON

COMPUTATION

Edited by

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Single Neuron Computation Neural Networks Foundations To Applications

Ronald J. MacGregor

Single Neuron Computation Neural Networks Foundations To Applications:

Single Neuron Computation Thomas M. McKenna, Joel L. Davis, Steven F. Zornetzer, 2014-05-19 This book contains twenty two original contributions that provide a comprehensive overview of computational approaches to understanding a single neuron structure The focus on cellular level processes is twofold From a computational neuroscience perspective a thorough understanding of the information processing performed by single neurons leads to an understanding of circuit and systems level activity From the standpoint of artificial neural networks ANNs a single real neuron is as complex an operational unit as an entire ANN and formalizing the complex computations performed by real neurons is essential to the design of enhanced processor elements for use in the next generation of ANNs The book covers computation in dendrites and spines computational aspects of ion channels synapses patterned discharge and multistate neurons and stochastic models of neuron dynamics It is the most up to date presentation of biophysical and computational methods Multivariate Statistical Machine Learning Methods for Genomic Prediction Osval Antonio Montesinos López, Abelardo Montesinos López, José Crossa, 2022-02-14 This book is open access under a CC BY 4 0 license This open access book brings together the latest genome base prediction models currently being used by statisticians breeders and data scientists It provides an accessible way to understand the theory behind each statistical learning tool the required pre processing the basics of model building how to train statistical learning methods the basic R scripts needed to implement each statistical learning tool and the output of each tool To do so for each tool the book provides background theory some elements of the R statistical software for its implementation the conceptual underpinnings and at least two illustrative examples with data from real world genomic selection experiments Lastly worked out examples help readers check their own comprehension The book will greatly appeal to readers in plant and animal breeding geneticists and statisticians as it provides in a very accessible way the necessary theory the appropriate R code and illustrative examples for a complete understanding of each statistical learning tool In addition it weighs the advantages and disadvantages of each tool Neural Network Design Martin T. Hagan, Howard Demuth, Mark Beale, 2003 National Library of Medicine Current Catalog National Library of Medicine **An Introduction to Neural Networks** Kevin Gurney, 2018-10-08 Though mathematical ideas underpin the (U.S.),1993 study of neural networks the author presents the fundamentals without the full mathematical apparatus All aspects of the field are tackled including artificial neurons as models of their real counterparts the geometry of network action in pattern space gradient descent methods including back propagation associative memory and Hopfield nets and self organization and feature maps The traditionally difficult topic of adaptive resonance theory is clarified within a hierarchical description of its operation The book also includes several real world examples to provide a concrete focus This should enhance its appeal to those involved in the design construction and management of networks in commercial environments and who wish to improve their understanding of network simulator packages As a comprehensive and highly accessible introduction to one of

the most important topics in cognitive and computer science this volume should interest a wide range of readers both students and professionals in cognitive science psychology computer science and electrical engineering Code Daniel Shiffman, 2024-09-03 All aboard The Coding Train This beginner friendly creative coding tutorial is designed to grow your skills in a fun hands on way as you build simulations of real world phenomena with The Coding Train YouTube star Daniel Shiffman What if you could re create the awe inspiring flocking patterns of birds or the hypnotic dance of fireflies with code For over a decade The Nature of Code has empowered countless readers to do just that bridging the gap between creative expression and programming This innovative guide by Daniel Shiffman creator of the beloved Coding Train welcomes budding and seasoned programmers alike into a world where code meets playful creativity This JavaScript based edition of Shiffman's groundbreaking work gently unfolds the mysteries of the natural world turning complex topics like genetic algorithms physics based simulations and neural networks into accessible and visually stunning creations Embark on this extraordinary adventure with projects involving A physics engine Simulate the push and pull of gravitational attraction Flocking birds Choreograph the mesmerizing dance of a flock Branching trees Grow lifelike and organic tree structures Neural networks Craft intelligent systems that learn and adapt Cellular automata Uncover the magic of self organizing patterns Evolutionary algorithms Play witness to natural selection in your code Shiffman's work has transformed thousands of curious minds into creators breaking down barriers between science art and technology and inviting readers to see code not just as a tool for tasks but as a canvas for boundless creativity Whether you re deciphering the elegant patterns of natural phenomena or crafting your own digital ecosystems Shiffman's guidance is sure to inform and inspire The Nature of Code is not just about coding it s about looking at the natural world in a new way and letting its wonders inspire your next creation Dive in and discover the joy of turning code into art all while mastering coding fundamentals along the way NOTE All examples are written with p5 is a JavaScript library for creative coding and are available on the book s website Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70 Minimization Methods in Computer Vision and Pattern Recognition Marcello Pelillo, 1997-04-29 This book constitutes the refereed proceedings of the International Workshop on Energy Minimization Methods in Computer Vision and Pattern Recognition EMMCVPR 97 held in Venice Italy in May 1997 The book presents 29 revised full papers selected from a total of 62 submissions Also included are four full invited papers and a keynote paper by leading researchers. The volume is organized in sections on contours and deformable models Markov random fields deterministic methods object recognition evolutionary search structural models and applications The volume is the first comprehensive documentation of the application of energy minimization techniques in the areas of compiler vision and pattern recognition **Neural Network Applications in Control** George William Irwin, K. Warwick, Kenneth J. Hunt, 1995 The aim is to present an introduction to and an overview of the present state of neural network research and development with an emphasis on control systems

application studies The book is useful to a range of levels of reader The earlier chapters introduce the more popular networks and the fundamental control principles these are followed by a series of application studies most of which are industrially based and the book concludes with a consideration of some recent research Advances in Swarm Intelligence Ying Tan, Yuhui Shi, KAY CHEN TAN, 2010-06 The LNCS series reports state of the art results in computer science research development and education at a high level and in both printed and electronic form Enjoying tight cooperation with the R D community with numerous individuals as well as with prestigious organizations and societies LNCS has grown into the most comprehensive computer science research forum available The scope of LNCS including its subseries LNAI and LNBI spans the whole range of computer science and information technology including interdisciplinary topics in a variety of application fields In parallel to the printed book each new volume is published electronically in LNCS Online Gérard Dreyfus, 2005-11-25 Neural networks represent a powerful data processing technique that has reached maturity and broad application When clearly understood and appropriately used they are a mandatory component in the toolbox of any engineer who wants make the best use of the available data in order to build models make predictions mine data recognize shapes or signals etc Ranging from theoretical foundations to real life applications this book is intended to provide engineers and researchers with clear methodologies for taking advantage of neural networks in industrial financial or banking applications many instances of which are presented in the book For the benefit of readers wishing to gain deeper knowledge of the topics the book features appendices that provide theoretical details for greater insight and algorithmic details for efficient programming and implementation The chapters have been written by experts and edited to present a coherent and comprehensive yet not redundant practically oriented introduction Temporal Coding in the Brain G. Buzsaki, R. Llinas, W. Singer, A. Berthoz, Y. Christen, 2012-12-06 Temporal coding in the brain documents a revolution now occurring in the neurosciences How does parallel processing of information bind together the complex nature of the outer and our inner worlds Do intrinsic oscillations and transient cooperative states of neurons represent the physiological basis of cognitive and motor functions of the brain Some answers to these challenging issues are provided in this book by leading world experts of brain function A common denominator of the works presented in this volume is the nature and mechanisms of neuronal cooperation in the temporal domain The topics range from simple organisms to the human brain The volume is intended for investigators and graduate students in neurophysiology cognitive neuroscience neural computation and neurology

<u>Computational Neuroscience</u> James M. Bower,2012-12-06 This volume includes papers presented at the Sixth Annual Computational Neurosci ence meeting CNS 97 held in Big Sky Montana July 6 10 1997 This collection includes 103 of the 196 papers presented at the meeting Acceptance for meeting presentation was based on the peer review of preliminary papers originally submitted in January of 1997 The papers in this volume represent final versions of this work submitted in January of 1998 Taken together they provide a cross section of computational neuroscience and represent well the continued

vitality and growth of this field The meeting in Montana was unusual in several respects First to our knowledge it was the first international scientific meeting with opening ceremonies on horseback Second after five days of rigorous scientific discussion and debate meeting participants were able to resolve all remaining conflicts in barrel race competitions Otherwise the magnificence of Montana and the Big Sky Ski Resort assured that the meeting will not soon be forgotten Scientifically this volume once again represents the remarkable breadth of subjects that can be approached with computational tools This volume and the continuing CNS meet ings make it clear that there is almost no subject or area of modem neuroscience research that is not appropriate for computational studies **An Introduction to Neural Networks** James A. Anderson, 1995 An Introduction to Neural Networks falls into a new ecological niche for texts Based on notes that have been class tested for more than a decade it is aimed at cognitive science and neuroscience students who need to understand brain function in terms of computational modeling and at engineers who want to go beyond formal algorithms to applications and computing strategies It is the only current text to approach networks from a broad neuroscience and cognitive science perspective with an emphasis on the biology and psychology behind the assumptions of the models as well as on what the models might be used for It describes the mathematical and computational tools needed and provides an account of the author's own ideas Students learn how to teach arithmetic to a neural network and get a short course on linear associative memory and adaptive maps They are introduced to the author's brain state in a box BSB model and are provided with some of the neurobiological background necessary for a firm grasp of the general subject The field now known as neural networks has split in recent years into two major groups mirrored in the texts that are currently available the engineers who are primarily interested in practical applications of the new adaptive parallel computing technology and the cognitive scientists and neuroscientists who are interested in scientific applications As the gap between these two groups widens Anderson notes that the academics have tended to drift off into irrelevant often excessively abstract research while the engineers have lost contact with the source of ideas in the field Neuroscience he points out provides a rich and valuable source of ideas about data representation and setting up the data representation is the major part of neural network programming Both cognitive science and neuroscience give insights into how this can be done effectively cognitive science suggests what to compute and neuroscience suggests how to compute it Fundamentals of Artificial Neural Networks Mohamad H. Hassoun, 1995 A systematic account of artificial neural network paradigms that identifies fundamental concepts and major methodologies Important results are integrated into the text in order to explain a wide range of existing empirical observations and Neural Computation ,1999 commonly used heuristics Theoretical Mechanics of Biological Neural Networks Ronald J. MacGregor, 2012-12-02 Theoretical Mechanics of Biological Neural Networks presents an extensive and coherent discusson and formulation of the generation and integration of neuroelectric signals in single neurons The approach relates computer simulation programs for neurons of arbitrary complexity to fundamental gating processes of transmembrance ionic

fluxes of synapses of excitable membranes Listings of representative computer programs simulating arbitrary neurons and local and composite neural networks are included Develops a theory of dynamic similarity for characterising the firing rate sensitivites of neurons in terms of their characteristic anatomical and physiological parameters Presents the sequential configuration theory a theoretical presentation of coordinated firing patterns in entire neural population Presents the outlines of mechanics for multiple interacting networks in composite systems Artificial Neural Networks in Real-life Applications Juan Ramon Rabunal, Julian Dorado, 2006-01-01 This book offers an outlook of the most recent works at the field of the Artificial Neural Networks ANN including theoretical developments and applications of systems using intelligent characteristics for adaptability Provided by publisher **Applications of Computational Mechanics in Geotechnical Engineering** Matos. M. Fernandes, 2020-09-10 The third international workshop on applications of computational mechanics in geotechnical engineering discussed the area of computational mechanics applied to geotechnical problems During the event topics such as ground reinforcement and computational models were covered Deep Learning Josh Patterson, Adam Gibson, 2017-07-28 Although interest in machine learning has reached a high point lofty expectations often scuttle projects before they get very far How can machine learning especially deep neural networks make a real difference in your organization This hands on guide not only provides the most practical information available on the subject but also helps you get started building efficient deep learning networks Authors Adam Gibson and Josh Patterson provide theory on deep learning before introducing their open source Deeplearning4j DL4J library for developing production class workflows Through real world examples you ll learn methods and strategies for training deep network architectures and running deep learning workflows on Spark and Hadoop with DL4J Dive into machine learning concepts in general as well as deep learning in particular Understand how deep networks evolved from neural network fundamentals Explore the major deep network architectures including Convolutional and Recurrent Learn how to map specific deep networks to the right problem Walk through the fundamentals of tuning general neural networks and specific deep network architectures Use vectorization techniques for different data types with DataVec DL4J s workflow tool Learn how to use DL4J natively on Spark and Hadoop

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