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Neural Information Processing International Proceedings

Luca Longo, Ruairi O'Reilly



Neural Information Processing International Proceedings:

Neural information processing Bao-Liang Lu, Liqing Zhang, James Kwok, *Neural information processing* Minho Lee, Akira Hirose, Zeng-Guang Hou, Rhee Man Kil, **Neural information processing** Irwin King, **Neuronale Netze zur Prognose und Disposition im Handel** Sven Crone, 2010-06-07 Sven F Crone bietet eine fundierte Analyse der Grundlagen zur Prognose Disposition und der Verfahrensklasse der Neuronalen Netze und zeigt an Beispielen neue Wege zu ihrer Anwendung auf High-Performance Tensor Computations in Scientific Computing and Data Science Edoardo Angelo Di Napoli, Paolo Bientinesi, Jiajia Li, André Uschmajew, 2022-11-08 ECAI 2023 Kobi Gal, Ann Nowé, Grzegorz J. Nalepa, Roy Fairstein, Roxana Radulescu, 2023-10-15 Artificial intelligence or AI now affects the day to day life of almost everyone on the planet and continues to be a perennial hot topic in the news This book presents the proceedings of ECAI 2023 the 26th European Conference on Artificial Intelligence and of PAIS 2023 the 12th Conference on Prestigious Applications of Intelligent Systems held from 30 September to 4 October 2023 and on 3 October 2023 respectively in Krak w Poland Since 1974 ECAI has been the premier venue for presenting AI research in Europe and this annual conference has become the place for researchers and practitioners of AI to discuss the latest trends and challenges in all subfields of AI and to demonstrate innovative applications and uses of advanced AI technology ECAI 2023 received 1896 submissions a record number of which 1691 were retained for review ultimately resulting in an acceptance rate of 23% The 390 papers included here cover topics including machine learning natural language processing multi agent systems and vision and knowledge representation and reasoning PAIS 2023 received 17 submissions of which 10 were accepted after a rigorous review process Those 10 papers cover topics ranging from fostering better working environments behavior modeling and citizen science to large language models and neuro symbolic applications and are also included here Presenting a comprehensive overview of current research and developments in AI the book will be of interest to all those working in the field The Development of Deep Learning Technologies China Info & Comm Tech Grp Corp, 2020-07-13 This book is a part of the Blue Book series Research on the Development of Electronic Information Engineering Technology in China which explores the cutting edge of deep learning studies A subfield of machine learning deep learning differs from conventional machine learning methods in its ability to learn multiple levels of representation and abstraction by using several layers of nonlinear modules for feature extraction and transformation The extensive use and huge success of deep learning in speech CV and NLP have led to significant advances toward the full materialization of AI Focusing on the development of deep learning technologies this book also discusses global trends the status of deep learning development in China and the future of deep learning *Machine Learning* Sergios Theodoridis, 2015-04-02 This tutorial text gives a unifying perspective on machine learning by covering both probabilistic and deterministic approaches which are based on optimization techniques together with the Bayesian inference approach whose essence lies in the use of a hierarchy of probabilistic models The book presents the major

machine learning methods as they have been developed in different disciplines such as statistics statistical and adaptive signal processing and computer science Focusing on the physical reasoning behind the mathematics all the various methods and techniques are explained in depth supported by examples and problems giving an invaluable resource to the student and researcher for understanding and applying machine learning concepts The book builds carefully from the basic classical methods to the most recent trends with chapters written to be as self contained as possible making the text suitable for different courses pattern recognition statistical adaptive signal processing statistical Bayesian learning as well as short courses on sparse modeling deep learning and probabilistic graphical models All major classical techniques Mean Least Squares regression and filtering Kalman filtering stochastic approximation and online learning Bayesian classification decision trees logistic regression and boosting methods The latest trends Sparsity convex analysis and optimization online distributed algorithms learning in RKH spaces Bayesian inference graphical and hidden Markov models particle filtering deep learning dictionary learning and latent variables modeling Case studies protein folding prediction optical character recognition text authorship identification fMRI data analysis change point detection hyperspectral image unmixing target localization channel equalization and echo cancellation show how the theory can be applied MATLAB code for all the main algorithms are available on an accompanying website enabling the reader to experiment with the code

Visual Question Answering Qi Wu, Peng Wang, Xin Wang, Xiaodong He, Wenwu Zhu, 2022-05-13 Visual Question Answering VQA usually combines visual inputs like image and video with a natural language question concerning the input and generates a natural language answer as the output This is by nature a multi disciplinary research problem involving computer vision CV natural language processing NLP knowledge representation and reasoning KR etc Further VQA is an ambitious undertaking as it must overcome the challenges of general image understanding and the question answering task as well as the difficulties entailed by using large scale databases with mixed quality inputs However with the advent of deep learning DL and driven by the existence of advanced techniques in both CV and NLP and the availability of relevant large scale datasets we have recently seen enormous strides in VQA with more systems and promising results emerging This book provides a comprehensive overview of VQA covering fundamental theories models datasets and promising future directions Given its scope it can be used as a textbook on computer vision and natural language processing especially for researchers and students in the area of visual question answering It also highlights the key models used in VQA

The Logic of Adaptive Behavior Martijn van Otterlo, 2009 Markov decision processes have become the de facto standard in modeling and solving sequential decision making problems under uncertainty This book studies lifting Markov decision processes reinforcement learning and dynamic programming to the first order or relational setting

Social Network Analysis and Mining Applications in Healthcare and Anomaly Detection Mehmet Kaya, Sleiman Alhajj, Kashfia Sailunaz, Min-Yuh Day, 2024-12-20 This book is an excellent source of knowledge for readers interested in the latest developments in social

network analysis and mining particularly with applications in healthcare and anomaly detection It covers topics such as sensitivity to noise in features enhancing fraud detection in financial systems measuring the echo chamber phenomenon detecting comorbidity and evaluating the effectiveness of mitigative and preventative actions on viral spread in small communities using agent based stochastic simulations Additionally it discusses predicting behavior measuring and identifying influence analyzing the impact of COVID 19 on various social aspects and using UNet for handling various skin conditions This book helps readers develop their own perspectives on adapting social network concepts to various applications It also demonstrates how to use various machine learning techniques for tackling challenges in social network analysis and mining

Information Bottleneck Bernhard C. Geiger, Gernot Kubin, 2021-06-15 The celebrated information bottleneck IB principle of Tishby et al has recently enjoyed renewed attention due to its application in the area of deep learning This collection investigates the IB principle in this new context The individual chapters in this collection provide novel insights into the functional properties of the IB discuss the IB principle and its derivatives as an objective for training multi layer machine learning structures such as neural networks and decision trees and offer a new perspective on neural network learning via the lens of the IB framework Our collection thus contributes to a better understanding of the IB principle specifically for deep learning and more generally of information theoretic cost functions in machine learning This paves the way toward explainable artificial intelligence

Deep Learning for Marine Science Haiyong Zheng, Mark C. Benfield, Hongsheng Bi, Xuemin Cheng, 2024-05-15 Deep learning DL mainly composed of deep and complex neural networks such as recurrent network and convolutional network is an emerging research branch in the field of artificial intelligence and machine learning DL revolution has a far reaching impact on all scientific disciplines and every corner of our lives With continuing technological advances marine science is entering into the big data era with the exponential growth of information DL is an effective means of harnessing the power of big data Combined with unprecedented data from cameras acoustic recorders satellite remote sensing and large model outputs DL enables scientists to solve complex problems in biology ecosystems climate energy as well as physical and chemical interactions Although DL has made great strides it is still only beginning to emerge in many fields of marine science especially towards representative applications and best practices for the automatic analysis of marine organisms and marine environments DL in nowadays marine science mainly leverages cutting edge techniques of deep neural networks and massive data which collected by in situ optical or acoustic imaging sensors for underwater applications such as plankton classification and coral reef detection This research topic aims to expand the applications of marine science to cover all aspects of detection classification segmentation localization and density estimation of marine objects organisms and phenomena

Artificial Intelligence and Cognitive Science Luca Longo, Ruairi O'Reilly, 2023-02-22 This open access book constitutes selected papers presented during the 30th Irish Conference on Artificial Intelligence and Cognitive Science held in Munster Ireland in December 2022 The 41 presented

papers were thoroughly reviewed and selected from the 102 submissions They are organized in topical sections on machine learning deep learning and applications responsible and trustworthy artificial intelligence natural language processing and recommender systems knowledge representation reasoning optimisation and intelligent applications Complex-Valued Neural Networks: Utilizing High-Dimensional Parameters Nitta, Tohru, 2009-02-28 This book covers the current state of the art theories and applications of neural networks with high dimensional parameters Provided by publisher *Deep Learning for Data Analytics* Himansu Das, Chittaranjan Pradhan, Nilanjan Dey, 2020-05-29 Deep learning a branch of Artificial Intelligence and machine learning has led to new approaches to solving problems in a variety of domains including data science data analytics and biomedical engineering Deep Learning for Data Analytics Foundations Biomedical Applications and Challenges provides readers with a focused approach for the design and implementation of deep learning concepts using data analytics techniques in large scale environments Deep learning algorithms are based on artificial neural network models to cascade multiple layers of nonlinear processing which aids in feature extraction and learning in supervised and unsupervised ways including classification and pattern analysis Deep learning transforms data through a cascade of layers helping systems analyze and process complex data sets Deep learning algorithms extract high level complex data and process these complex sets to relatively simpler ideas formulated in the preceding level of the hierarchy The authors of this book focus on suitable data analytics methods to solve complex real world problems such as medical image recognition biomedical engineering and object tracking using deep learning methodologies The book provides a pragmatic direction for researchers who wish to analyze large volumes of data for business engineering and biomedical applications Deep learning architectures including deep neural networks recurrent neural networks and deep belief networks can be used to help resolve problems in applications such as natural language processing speech recognition computer vision bioinformatics audio recognition drug design and medical image analysis Presents the latest advances in Deep Learning for data analytics and biomedical engineering applications Discusses Deep Learning techniques as they are being applied in the real world of biomedical engineering and data science including Deep Learning networks deep feature learning deep learning toolboxes performance evaluation Deep Learning optimization deep auto encoders and deep neural networks Provides readers with an introduction to Deep Learning along with coverage of deep belief networks convolutional neural networks Restricted Boltzmann Machines data analytics basics enterprise data science predictive analysis optimization for Deep Learning and feature selection using Deep Learning *Grundlagen der Informationswissenschaft* Rainer Kuhlen, Dirk Lewandowski, Wolfgang Semar, Christa Womser-Hacker, 2022-12-05 Die 7. Ausgabe der Grundlagen der praktischen Information und Dokumentation Erstaussgabe 1972 heißt jetzt Grundlagen der Informationswissenschaft Der Bezug zur Praxis und zur Ausbildung bleibt erhalten aber der neue Titel trägt der Rechnung dass die wissenschaftliche theoretische Absicherung für alle Bereiche von Wissen und Information nicht nur in der Fachinformation sondern auch in den Informationsdiensten des Internet immer wichtiger wird F

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Computational and Robotic Models of the Hierarchical Organization of Behavior Gianluca Baldassarre,Marco Mirolli,2013-11-19 Current robots and other artificial systems are typically able to accomplish only one single task Overcoming this limitation requires the development of control architectures and learning algorithms that can support the acquisition and deployment of several different skills which in turn seems to require a modular and hierarchical organization In this way different modules can acquire different skills without catastrophic interference and higher level components of the system can solve complex tasks by exploiting the skills encapsulated in the lower level modules While machine learning and robotics recognize the fundamental importance of the hierarchical organization of behavior for building robots that scale up to solve complex tasks research in psychology and neuroscience shows increasing evidence that modularity and hierarchy are pivotal organization principles of behavior and of the brain They might even lead to the cumulative acquisition of an ever increasing number of skills which seems to be a characteristic of mammals and humans in particular This book is a comprehensive overview of the state of the art on the modeling of the hierarchical organization of behavior in animals and on its exploitation in robot controllers The book perspective is highly interdisciplinary featuring models belonging to all relevant areas including machine learning robotics neural networks and computational modeling in psychology and neuroscience The book chapters review the authors most recent contributions to the investigation of hierarchical behavior and highlight the open questions and most promising research directions As the contributing authors are among the pioneers carrying out fundamental work on this topic the book covers the most important and topical issues in the field from a computationally informed theoretically oriented perspective The book will be of benefit to academic and industrial researchers and graduate students in related disciplines Encyclopedia of Data Warehousing and Mining, Second Edition Wang, John,2008-08-31

There are more than one billion documents on the Web with the count continually rising at a pace of over one million new documents per day As information increases the motivation and interest in data warehousing and mining research and practice remains high in organizational interest The Encyclopedia of Data Warehousing and Mining Second Edition offers thorough exposure to the issues of importance in the rapidly changing field of data warehousing and mining This essential reference source informs decision makers problem solvers and data mining specialists in business academia government and other settings with over 300 entries on theories methodologies functionalities and applications **Heterogeneous Graph**

Representation Learning and Applications Chuan Shi,Xiao Wang,Philip S. Yu,2022-01-30 Representation learning in heterogeneous graphs HG is intended to provide a meaningful vector representation for each node so as to facilitate downstream applications such as link prediction personalized recommendation node classification etc This task however is challenging not only because of the need to incorporate heterogeneous structural graph information consisting of multiple

types of node and edge but also the need to consider heterogeneous attributes or types of content e.g. text or image associated with each node. Although considerable advances have been made in homogeneous and heterogeneous graph embedding, attributed graph embedding and graph neural networks, few are capable of simultaneously and effectively taking into account heterogeneous structural graph information as well as the heterogeneous content information of each node. In this book, we provide a comprehensive survey of current developments in HG representation learning. More importantly, we present the state of the art in this field, including theoretical models and real applications that have been showcased at the top conferences and journals such as TKDE, KDD, WWW, IJCAI, and AAAI. The book has two major objectives: 1) to provide researchers with an understanding of the fundamental issues and a good point of departure for working in this rapidly expanding field, and 2) to present the latest research on applying heterogeneous graphs to model real systems and learning structural features of interaction systems. To the best of our knowledge, it is the first book to summarize the latest developments and present cutting-edge research on heterogeneous graph representation learning. To gain the most from it, readers should have a basic grasp of computer science, data mining, and machine learning.

Whispering the Secrets of Language: An Emotional Journey through **Neural Information Processing International Proceedings**

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