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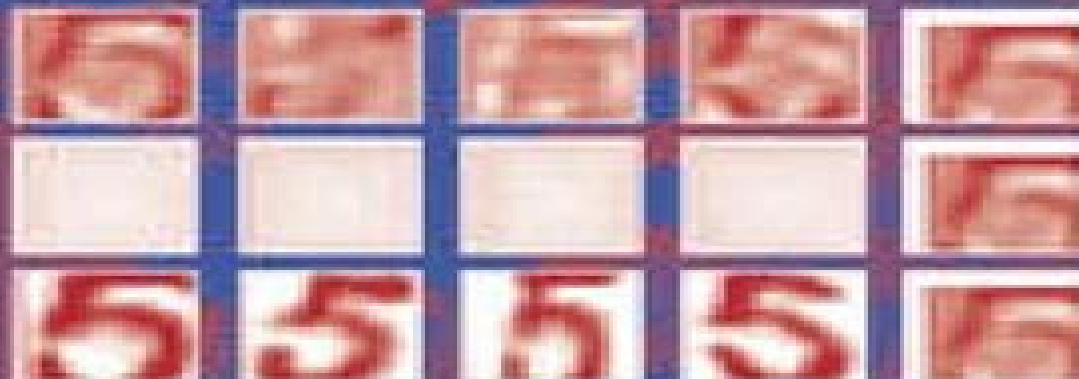
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Neural Networks: Tricks of the Trade Grégoire Montavon, Geneviève Orr, Klaus-Robert Müller, 2012-11-14 The twenty last years have been marked by an increase in available data and computing power In parallel to this trend the focus of neural network research and the practice of training neural networks has undergone a number of important changes for example use of deep learning machines The second edition of the book augments the first edition with more tricks which have resulted from 14 years of theory and experimentation by some of the world s most prominent neural network researchers These tricks can make a substantial difference in terms of speed ease of implementation and accuracy when it comes to putting algorithms to work on real problems

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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Machine Learning Kevin P. Murphy, 2012-09-07 A comprehensive introduction to machine learning that uses probabilistic models and inference as a unifying approach Today s Web enabled deluge of electronic data calls for automated methods of data analysis Machine learning provides these developing methods that can

automatically detect patterns in data and then use the uncovered patterns to predict future data This textbook offers a comprehensive and self contained introduction to the field of machine learning based on a unified probabilistic approach The coverage combines breadth and depth offering necessary background material on such topics as probability optimization and linear algebra as well as discussion of recent developments in the field including conditional random fields L1 regularization and deep learning The book is written in an informal accessible style complete with pseudo code for the most important algorithms All topics are copiously illustrated with color images and worked examples drawn from such application domains as biology text processing computer vision and robotics Rather than providing a cookbook of different heuristic methods the book stresses a principled model based approach often using the language of graphical models to specify models in a concise and intuitive way Almost all the models described have been implemented in a MATLAB software package PMTK

probabilistic modeling toolkit that is freely available online The book is suitable for upper level undergraduates with an introductory level college math background and beginning graduate students

Session-Based Recommender Systems Using Deep Learning Reza Ravanmehr, Rezvan Mohamadrezai, 2023-12-20 This book focuses on the widespread use of deep neural networks and their various techniques in session based recommender systems SBRS It presents the success of using deep learning techniques in many SBRS applications from different perspectives For this purpose the concepts and fundamentals of SBRS are fully elaborated and different deep learning techniques focusing on the development of SBRS are studied The book is well modularized and each chapter can be read in a stand alone manner based on individual interests and needs In the first chapter of the book definitions and concepts related to SBRS are reviewed and a taxonomy of different SBRS approaches is presented where the characteristics and applications of each class are discussed separately The second chapter starts with the basic concepts of deep learning and the characteristics of each model Then each deep learning model along with its architecture and mathematical foundations is introduced Next chapter 3 analyses different approaches of deep discriminative models in session based recommender systems In the fourth chapter session based recommender systems that benefit from deep generative neural networks are discussed Subsequently chapter 5 discusses session based recommender systems using advanced hybrid deep learning models Eventually chapter 6 reviews different learning to rank methods focusing on information retrieval and recommender system domains Finally the results of the investigations and findings from the research review conducted throughout the book are presented in a conclusive summary This book aims at researchers who intend to use deep learning models to solve the challenges related to SBRS The target audience includes researchers entering the field graduate students specializing in recommender systems web data mining information retrieval or machine deep learning and advanced industry developers working on recommender systems

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Progress in Systems Engineering Henry Selvaraj,Dawid Zydek,Grzegorz Chmaj,2014-08-12 This collection of proceedings from the International Conference on Systems Engineering Las Vegas 2014 is orientated toward systems engineering including topics like aero space power systems industrial automation and robotics systems theory control theory artificial intelligence signal processing decision support pattern recognition and machine learning information and communication technologies image processing and computer vision as well as its applications The volume s main focus is on models algorithms and software tools that facilitate efficient and convenient utilization of modern achievements in systems engineering

Computer Applications Min Zhang,Bin Xu,Fuyuan Hu,Junyu Lin,Xianhua Song,Zeguang Lu,2023-12-13 The two volume set CCIS 1959 and 1960 constitutes the refereed post conference proceedings of the 38th CCF National Conference on Computer Applications CCF NCCA 2023 held in Suzhou China during July 16 20 2023 The 39 revised full papers presented in these proceedings were carefully reviewed and selected from 197 submissions The papers are organized in the following topical sections Volume I Artificial intelligence and application Volume II Data science and technology pattern recognition and machine learning network communication and security frontier and comprehensive applications

TMS 2025 154th Annual Meeting & Exhibition Supplemental Proceedings Minerals, Metals & Materials Society,2025-03-02 This collection presents papers from the 154th Annual Meeting Exhibition of The Minerals Metals Materials Society

The Dhaka University Journal of Science ,2016

Artificial Neural Networks ,2002

Executive Functions and Constructive Neural Networks John Larry Stricker,2004 The present work explores how executive functions can be implemented in neural networks Computational models such as neural networks allow researchers to develop more sophisticated conceptualizations of how executive functioning could be implemented in the brain However most computational models are designed only to solve a single problem rather than to solve multiple problems and integrate new and old knowledge The problem domain for the models of the present work consists of Boolean logic expressions These expressions easily lend themselves to implementation in neural networks while at the same time they can represent a range of problems that relate to executive functions such as learning complementary vs unrelated information Network architectures and training regimes are developed that allow neural networks to solve multiple problems constructively while minimizing the impact of interference The networks illustrate that the constructive learning of multiple problems does not require an executive controller separate memory systems or the constructive addition of learning resources

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