

Fast Artificial Neural Network Library

Steffen Nissen

Evan Nemerson

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Annelies Wilder-Smith



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Handbook of Open Source Tools Sandeep Koranne,2010-10-17 Handbook of Open Source Tools introduces a comprehensive collection of advanced open source tools useful in developing software applications The book contains information on more than 200 open source tools which include software construction utilities for compilers virtual machines database graphics high performance computing OpenGL geometry algebra graph theory GUIs and more Special highlights for software construction utilities and application libraries are included Each tool is covered in the context of a real like application development setting This unique handbook presents a comprehensive discussion of advanced tools a valuable asset used by most application developers and programmers includes a special focus on Mathematical Open Source Software not available in most Open Source Software books and introduces several tools eg ACL2 CLIPS CUDA and COIN which are not known outside of select groups but are very powerful Handbook of Open Source Tools is designed for application developers and programmers working with Open Source Tools Advanced level students concentrating on Engineering Mathematics and Computer Science will find this reference a valuable asset as well *Knowledge Acquisition: Approaches, Algorithms and Applications* Debbie Richards,Byeong-Ho Kang,2009-05-25 This book constitutes the thoroughly refereed post workshop proceedings of the 2008 Pacific Rim Knowledge Acquisition Workshop PKAW 2008 held in Hanoi Vietnam in December 2008 as part of 10th Pacific Rim International Conference on Artificial Intelligence PRICAI 2008 The 20 revised papers presented were carefully reviewed and selected from 57 submissions and went through two rounds of reviewing and improvement The papers are organized in topical sections on machine learning and data mining incremental knowledge acquisition web based techniques and applications as well as domain specific knowledge acquisition methods and applications *Advances in Artificial Intelligence* Grigoris Antoniou,George Potamias,Costas Spyropoulos,Dimitris Plexousakis,2006-05-11 This book constitutes the refereed proceedings of the 4th Hellenic Conference on Artificial Intelligence SETN 2006 held at Heraklion Crete Greece in May 2006 The 43 revised full papers and extended abstracts of 34 revised short papers presented together with 2 invited contributions address many areas of artificial intelligence particular fields of interest include logic programming knowledge based systems intelligent information retrieval machine learning neural nets genetic algorithms and more *PRICAI 2010: Trends in Artificial Intelligence* Byoung-Tak Zhang,2010 *PHP 5 Power Programming* Andi Gutmans,Stig Bakken,Stig Sæther Bakken,Derick Rethans,2005 PHP 5 s co creator and two leading PHP developers share their unique insights and realistic examples to illuminate PHP 5 s new object model powerful design patterns improved XML Web services support and much more **Structure** ,2007 *Archives of Acoustics Quarterly* ,2013 *NACSIT 2007* ,2007 *Electrical & Electronics Abstracts* ,1997 **Index to IEEE Publications** Institute of Electrical and Electronics Engineers,1998 Issues for 1973 cover the entire IEEE technical literature **Government Reports Annual Index** ,1993 **Principles Of Artificial Neural Networks: Basic Designs To Deep**

Learning (4th Edition) Daniel Graupe, 2019-03-15 The field of Artificial Neural Networks is the fastest growing field in Information Technology and specifically in Artificial Intelligence and Machine Learning This must have compendium presents the theory and case studies of artificial neural networks The volume with 4 new chapters updates the earlier edition by highlighting recent developments in Deep Learning Neural Networks which are the recent leading approaches to neural networks Uniquely the book also includes case studies of applications of neural networks demonstrating how such case studies are designed executed and how their results are obtained The title is written for a one semester graduate or senior level undergraduate course on artificial neural networks It is also intended to be a self study and a reference text for scientists engineers and for researchers in medicine finance and data mining *Artificial Neural Networks: The brain behind AI* Jayesh Ahire, 2018-03-24 Neural networks are one of the most popular and powerful classes of machine learning algorithms In quantitative finance neural networks are often used for time series forecasting constructing proprietary indicators algorithmic trading securities classification and credit risk modeling They have also been used to construct stochastic process models and price derivatives Despite their usefulness neural networks tend to have a bad reputation because their performance is temperamental In my opinion this can be attributed to poor network design owing to misconceptions regarding how neural networks work This book discusses every aspect of the artificial neural network in very interactive practical and simple way **Recurrent Neural Networks with Python Quick Start Guide** Simeon Kostadinov, 2018-11-30 Learn how to develop intelligent applications with sequential learning and apply modern methods for language modeling with neural network architectures for deep learning with Python s most popular TensorFlow framework Key Features Train and deploy Recurrent Neural Networks using the popular TensorFlow library Apply long short term memory units Expand your skills in complex neural network and deep learning topics Book Description Developers struggle to find an easy to follow learning resource for implementing Recurrent Neural Network RNN models RNNs are the state of the art model in deep learning for dealing with sequential data From language translation to generating captions for an image RNNs are used to continuously improve results This book will teach you the fundamentals of RNNs with example applications in Python and the TensorFlow library The examples are accompanied by the right combination of theoretical knowledge and real world implementations of concepts to build a solid foundation of neural network modeling Your journey starts with the simplest RNN model where you can grasp the fundamentals The book then builds on this by proposing more advanced and complex algorithms We use them to explain how a typical state of the art RNN model works From generating text to building a language translator we show how some of today s most powerful AI applications work under the hood After reading the book you will be confident with the fundamentals of RNNs and be ready to pursue further study along with developing skills in this exciting field What you will learn Use TensorFlow to build RNN models Use the correct RNN architecture for a particular machine learning task Collect and clear the training data for your models Use the correct Python libraries for any

task during the building phase of your model
Optimize your model for higher accuracy
Identify the differences between multiple models and how you can substitute them
Learn the core deep learning fundamentals applicable to any machine learning model
Who this book is for This book is for Machine Learning engineers and data scientists who want to learn about Recurrent Neural Network models with practical use cases
Exposure to Python programming is required
Previous experience with TensorFlow will be helpful but not mandatory

Principles of Artificial Neural Networks Daniel Graupe, 2013
Artificial neural networks are most suitable for solving problems that are complex ill defined highly nonlinear of many and different variables and or stochastic
Such problems are abundant in medicine in finance in security and beyond
This volume covers the basic theory and architecture of the major artificial neural networks
Uniquely it presents 18 complete case studies of applications of neural networks in various fields ranging from cell shape classification to micro trading in finance and to constellation recognition
OCO all with their respective source codes
These case studies demonstrate to the readers in detail how such case studies are designed and executed and how their specific results are obtained
The book is written for a one semester graduate or senior level undergraduate course on artificial neural networks
It is also intended to be a self study and a reference text for scientists engineers and for researchers in medicine finance and data mining

Introduction to Artificial Neural Networks Sivanandam S., Paulraj M, 2009-11-01
This fundamental book on Artificial Neural Networks has its emphasis on clear concepts ease of understanding and simple examples
Written for undergraduate students the book presents a large variety of standard neural networks with architecture algorithms and applications

Neural Network Programming with TensorFlow Manpreet Singh Ghotra, Rajdeep Dua, 2017-11-10
Neural Networks and their implementation decoded with TensorFlow
About This Book Develop a strong background in neural network programming from scratch using the popular Tensorflow library
Use Tensorflow to implement different kinds of neural networks from simple feedforward neural networks to multilayered perceptrons CNNs RNNs and more
A highly practical guide including real world datasets and use cases to simplify your understanding of neural networks and their implementation
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Though we will be using TensorFlow as the underlying library for neural networks book can be used as a generic resource to bridge the gap between the math and the implementation of deep learning
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What You Will Learn Learn Linear Algebra and mathematics behind neural network
Dive deep into Neural networks from the basic to advanced concepts like CNN RNN Deep Belief Networks Deep Feedforward Networks
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Learn through real world examples like Sentiment Analysis Train different types of generative models and explore autoencoders
Explore TensorFlow as an example of deep learning implementation
In Detail If you re aware of the buzz surrounding the terms such as machine learning artificial intelligence or deep learning you might know

what neural networks are Ever wondered how they help in solving complex computational problem efficiently or how to train efficient neural networks This book will teach you just that You will start by getting a quick overview of the popular TensorFlow library and how it is used to train different neural networks You will get a thorough understanding of the fundamentals and basic math for neural networks and why TensorFlow is a popular choice Then you will proceed to implement a simple feed forward neural network Next you will master optimization techniques and algorithms for neural networks using TensorFlow Further you will learn to implement some more complex types of neural networks such as convolutional neural networks recurrent neural networks and Deep Belief Networks In the course of the book you will be working on real world datasets to get a hands on understanding of neural network programming You will also get to train generative models and will learn the applications of autoencoders By the end of this book you will have a fair understanding of how you can leverage the power of TensorFlow to train neural networks of varying complexities without any hassle While you are learning about various neural network implementations you will learn the underlying mathematics and linear algebra and how they map to the appropriate TensorFlow constructs Style and Approach This book is designed to give you just the right number of concepts to back up the examples With real world use cases and problems solved this book is a handy guide for you Each concept is backed by a generic and real world problem followed by a variation making you independent and able to solve any problem with neural networks All of the content is demystified by a simple and straightforward approach

Applied Deep Learning Umberto Michelucci, 2018-09-07 Work with advanced topics in deep learning such as optimization algorithms hyper parameter tuning dropout and error analysis as well as strategies to address typical problems encountered when training deep neural networks You ll begin by studying the activation functions mostly with a single neuron ReLu sigmoid and Swish seeing how to perform linear and logistic regression using TensorFlow and choosing the right cost function The next section talks about more complicated neural network architectures with several layers and neurons and explores the problem of random initialization of weights An entire chapter is dedicated to a complete overview of neural network error analysis giving examples of solving problems originating from variance bias overfitting and datasets coming from different distributions Applied Deep Learning also discusses how to implement logistic regression completely from scratch without using any Python library except NumPy to let you appreciate how libraries such as TensorFlow allow quick and efficient experiments Case studies for each method are included to put into practice all theoretical information You ll discover tips and tricks for writing optimized Python code for example vectorizing loops with NumPy What You Will Learn Implement advanced techniques in the right way in Python and TensorFlow Debug and optimize advanced methods such as dropout and regularization Carry out error analysis to realize if one has a bias problem a variance problem a data offset problem and so on Set up a machine learning project focused on deep learning on a complex dataset Who This Book Is For Readers with a medium understanding of machine learning linear algebra calculus and basic Python programming **Fast**

Learning Artificial Neural Networks for Classification Tay Leng Phuan, 1994 **Artificial Neural Networks** Ivan Nunes da Silva, Danilo Hernane Spatti, Rogerio Andrade Flauzino, Luisa Helena Bartocci Liboni, Silas Franco dos Reis Alves, 2016-08-24

This book provides comprehensive coverage of neural networks their evolution their structure the problems they can solve and their applications The first half of the book looks at theoretical investigations on artificial neural networks and addresses the key architectures that are capable of implementation in various application scenarios The second half is designed specifically for the production of solutions using artificial neural networks to solve practical problems arising from different areas of knowledge It also describes the various implementation details that were taken into account to achieve the reported results These aspects contribute to the maturation and improvement of experimental techniques to specify the neural network architecture that is most appropriate for a particular application scope The book is appropriate for students in graduate and upper undergraduate courses in addition to researchers and professionals

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