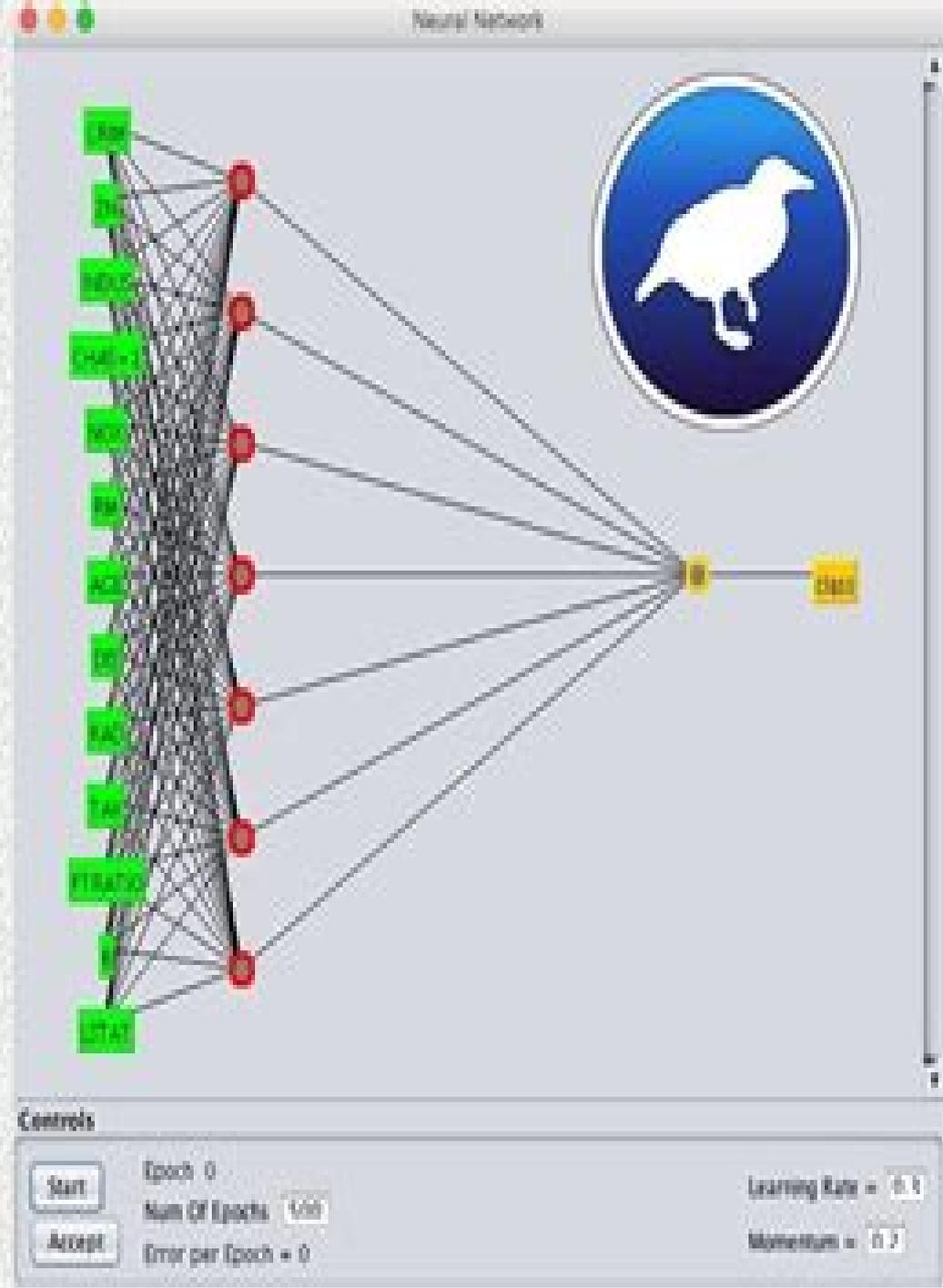


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Daniel Géron



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Forthcoming Books Rose Arny,1989-09 *Machine Learning Mastery With Weka* Jason Brownlee,2016-06-23 Machine learning is not just for professors Weka is a top machine learning platform that provides an easy to use graphical interface and state of the art algorithms In this Ebook learn exactly how to get started with applied machine learning using the Weka platform

Deep Learning with Microsoft Cognitive Toolkit Quick Start Guide Willem Meints,2019-03-28 Learn how to train popular deep learning architectures such as autoencoders convolutional and recurrent neural networks while discovering how you can use deep learning models in your software applications with Microsoft Cognitive Toolkit Key FeaturesUnderstand the fundamentals of Microsoft Cognitive Toolkit and set up the development environment Train different types of neural networks using Cognitive Toolkit and deploy it to productionEvaluate the performance of your models and improve your deep learning skillsBook Description Cognitive Toolkit is a very popular and recently open sourced deep learning toolkit by Microsoft Cognitive Toolkit is used to train fast and effective deep learning models This book will be a quick introduction to using Cognitive Toolkit and will teach you how to train and validate different types of neural networks such as convolutional and recurrent neural networks This book will help you understand the basics of deep learning You will learn how to use Microsoft Cognitive Toolkit to build deep learning models and discover what makes this framework unique so that you know when to use it This book will be a quick no nonsense introduction to the library and will teach you how to train different types of neural networks such as convolutional neural networks recurrent neural networks autoencoders and more using Cognitive Toolkit Then we will look at two scenarios in which deep learning can be used to enhance human capabilities The book will also demonstrate how to evaluate your models performance to ensure it trains and runs smoothly and gives you the most accurate results Finally you will get a short overview of how Cognitive Toolkit fits in to a DevOps environment What you will learnSet up your deep learning environment for the Cognitive Toolkit on Windows and LinuxPre process and feed your data into neural networksUse neural networks to make efficient predictions and recommendationsTrain and deploy efficient neural networks such as CNN and RNNDetect problems in your neural network using TensorBoardIntegrate Cognitive Toolkit with Azure ML Services for effective deep learningWho this book is for Data Scientists Machine learning developers AI developers who wish to train and deploy effective deep learning models using Microsoft CNTK will find this book to be useful Readers need to have experience in Python or similar object oriented language like C or Java

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 FeaturesTrain and deploy Recurrent Neural Networks using the popular TensorFlow libraryApply long short term memory unitsExpand your skills in complex neural network and deep learning topicsBook 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

Neural Networks for Beginners Russel R Russo, 2020-10-30 Do you want to understand Neural Networks and learn everything about them but it looks like it is an exclusive club Are you fascinated by Artificial Intelligence but you think that it would be too difficult for you to learn If you think that Neural Networks and Artificial Intelligence are the present and even more the future of technology and you want to be part of it well you are in the right place and you are looking at the right book If you are reading these lines you have probably already noticed this Artificial Intelligence is all around you Your smartphone that suggests you the next word you want to type your Netflix account that recommends you the series you may like or Spotify s personalised playlists This is how machines are learning from you in everyday life And these examples are only the surface of this technological revolution Either if you want to start your own AI enterprise to empower your business or to work in the greatest and most innovative companies Artificial Intelligence is the future and Neural Networks programming is the skill you want to have The good news is that there is no exclusive club you can easily if you commit of course learn how to program and use neural networks and to do that Neural Networks for Beginners is the perfect way In this book you will learn The types and components of neural networks The smartest way to approach neural network programming Why Algorithms are your friends The three Vs of Big Data plus two new Vs How machine learning will help you making predictions The three most common problems with Neural Networks and how to overcome them Even if you don t know anything about programming Neural Networks is the perfect place to start

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Deep Learning: Practical Neural Networks with Java
Yusuke Sugomori, Bostjan Kaluza, Fabio M. Soares, Alan M. F. Souza, 2017-06-08 Build and run intelligent applications by leveraging key Java machine learning libraries About This Book Develop a sound strategy to solve predictive modelling problems using the most popular machine learning Java libraries Explore a broad variety of data processing machine learning and natural language processing through diagrams source code and real world applications This step by step guide will help you solve real world problems and links neural network theory to their application Who This Book Is For This course is intended for data scientists and Java developers who want to dive into the exciting world of deep learning It will get you up and running quickly and provide you with the skills you need to successfully create customize and deploy machine learning applications in real life What You Will Learn Get a practical deep dive into machine learning and deep learning algorithms Explore neural networks using some of the most popular Deep Learning frameworks Dive into Deep Belief Nets and Stacked Denoising Autoencoders algorithms Apply machine learning to fraud anomaly and outlier detection Experiment with deep learning concepts algorithms and the toolbox for deep learning Select and split data sets into training test and validation and explore validation strategies Apply the code generated in practical examples including weather forecasting and pattern recognition In Detail Machine learning applications are everywhere from self driving cars spam detection document search and trading strategies to speech recognition Starting with an introduction to basic machine learning algorithms this course takes you further into this vital world of stunning predictive insights and remarkable machine intelligence This course helps you solve challenging problems in image processing speech recognition language modeling You will discover how to detect anomalies and fraud and ways to perform activity recognition image recognition and text You will also work with examples such as weather forecasting disease diagnosis customer profiling generalization extreme machine learning and more By the end of this course you will have all the knowledge you need to perform deep learning on your system with varying complexity levels to apply them to your daily work The course provides you with highly practical content explaining deep learning with Java from the following Packt books Java Deep Learning Essentials Machine Learning in Java Neural Network Programming with Java Second Edition Style and approach This course aims to create a smooth learning path that will teach you how to effectively use deep learning with Java with other de facto components to get the most out of it Through this comprehensive course you ll learn the basics of predictive modelling and progress to solve real world problems and links neural network theory to their application

Neural Network Tutorials - Herong's Tutorial Examples Herong Yang, 2021-03-06 This book is a collection of notes and sample codes written by the author while he was learning Neural Networks in Machine Learning Topics include Neural Networks NN concepts nodes layers activation functions learning rates training sets etc deep

playground for classical neural networks building neural networks with Python walking through Tariq Rashi's Make Your Own Neural Network source code using TensorFlow and PyTorch machine learning platforms understanding CNN Convolutional Neural Network RNN Recurrent Neural Network GNN Graph Neural Network Updated in 2023 Version v1.22 with minor updates For latest updates and free sample chapters visit <https://www.herongyang.com> Neural Network *Deep Learning Essentials* Anurag Bhardwaj, Wei Di, Jianing Wei, 2018-01-30 Get to grips with the essentials of deep learning by leveraging the power of Python Key Features Your one stop solution to get started with the essentials of deep learning and neural network modeling Train different kinds of neural networks to tackle various problems in Natural Language Processing computer vision speech recognition and more Covers popular Python libraries such as Tensorflow Keras and more along with tips on training deploying and optimizing your deep learning models in the best possible manner Book Description Deep Learning a trending topic in the field of Artificial Intelligence today and can be considered to be an advanced form of machine learning which is quite tricky to master This book will help you take your first steps in training efficient deep learning models and applying them in various practical scenarios You will model train and deploy different kinds of neural networks such as Convolutional Neural Network Recurrent Neural Network and will see some of their applications in real world domains including computer vision natural language processing speech recognition and so on You will build practical projects such as chatbots implement reinforcement learning to build smart games and develop expert systems for image captioning and processing Popular Python library such as TensorFlow is used in this book to build the models This book also covers solutions for different problems you might come across while training models such as noisy datasets small datasets and more This book does not assume any prior knowledge of deep learning By the end of this book you will have a firm understanding of the basics of deep learning and neural network modeling along with their practical applications What you will learn Get to grips with the core concepts of deep learning and neural networks Set up deep learning library such as TensorFlow Fine tune your deep learning models for NLP and Computer Vision applications Unify different information sources such as images text and speech through deep learning Optimize and fine tune your deep learning models for better performance Train a deep reinforcement learning model that plays a game better than humans Learn how to make your models get the best out of your GPU or CPU Who this book is for Aspiring data scientists and machine learning experts who have limited or no exposure to deep learning will find this book to be very useful If you are looking for a resource that gets you up and running with the fundamentals of deep learning and neural networks this book is for you As the models in the book are trained using the popular Python based libraries such as Tensorflow and Keras it would be useful to have sound programming knowledge of Python Practical Machine Learning Andrew H. Johnston, 2020-08-11 An accessible guide to machine learning principles for programmers Features hands on example projects real world case studies and easy to understand explanations Practical Machine Learning is a clear hands on introduction to machine learning written for

programmers no extensive background in math required You ll learn the fundamentals of machine learning and how to use WEKA a suite of free open source tools to build and test smart algorithms and incorporate them into your code The book breaks down the machine learning process including conducting litmus tests to develop a strategy preparing your data preprocessing and increasing the performance of your algorithm through data normalization You ll test your new skills with three hands on experiments running algorithms that rank customer applications determine whether a website is malicious and suggest recommended products Rather than wallowing in theory the book is packed with real world examples code snippets and case studies that put each lesson into practice Wrapping up with an overview of how to identify Big Data and manage extremely large datasets Practical Machine Learning is an accessible introduction to this rapidly growing industry perfect for any programmer looking to apply its principles to their work

Introduction to Deep Learning and Neural Networks with Python™ Ahmed Fawzy Gad,Fatima Ezzahra Jarmouni,2020-11-25 Introduction to Deep Learning and Neural Networks with Python™ A Practical Guide is an intensive step by step guide for neuroscientists to fully understand practice and build neural networks Providing math and Python™ code examples to clarify neural network calculations by book s end readers will fully understand how neural networks work starting from the simplest model $Y = X$ and building from scratch Details and explanations are provided on how a generic gradient descent algorithm works based on mathematical and Python™ examples teaching you how to use the gradient descent algorithm to manually perform all calculations in both the forward and backward passes of training a neural network Examines the practical side of deep learning and neural networks Provides a problem based approach to building artificial neural networks using real data Describes Python™ functions and features for neuroscientists Uses a careful tutorial approach to describe implementation of neural networks in Python™ Features math and code examples via companion website with helpful instructions for easy implementation

The Deep Learning with Keras Workshop Matthew Moocarme,Mahla Abdolahnejad,Ritesh Bhagwat,2020-07-29 Discover how to leverage Keras the powerful and easy to use open source Python library for developing and evaluating deep learning models Key Features Get to grips with various model evaluation metrics including sensitivity specificity and AUC scores Explore advanced concepts such as sequential memory and sequential modeling Reinforce your skills with real world development screencasts and knowledge checks Book Description New experiences can be intimidating but not this one This beginner s guide to deep learning is here to help you explore deep learning from scratch with Keras and be on your way to training your first ever neural networks What sets Keras apart from other deep learning frameworks is its simplicity With over two hundred thousand users Keras has a stronger adoption in industry and the research community than any other deep learning framework The Deep Learning with Keras Workshop starts by introducing you to the fundamental concepts of machine learning using the scikit learn package After learning how to perform the linear transformations that are necessary for building neural networks you ll build your first neural network with the Keras library As you advance you ll learn how to

build multi layer neural networks and recognize when your model is underfitting or overfitting to the training data With the help of practical exercises you ll learn to use cross validation techniques to evaluate your models and then choose the optimal hyperparameters to fine tune their performance Finally you ll explore recurrent neural networks and learn how to train them to predict values in sequential data By the end of this book you ll have developed the skills you need to confidently train your own neural network models What you will learn Gain insights into the fundamentals of neural networks Understand the limitations of machine learning and how it differs from deep learning Build image classifiers with convolutional neural networks Evaluate tweak and improve your models with techniques such as cross validation Create prediction models to detect data patterns and make predictions Improve model accuracy with L1 L2 and dropout regularization Who this book is for If you know the basics of data science and machine learning and want to get started with advanced machine learning technologies like artificial neural networks and deep learning then this is the book for you To grasp the concepts explained in this deep learnin

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Python Machine Learning Brandon Railey,2019-04-08 Have you come across the terms machine learning and neural

networks in most articles you have recently read Do you also want to learn how to build a machine learning model that will answer your questions within a blink of your eyes If you responded yes to any of the above questions you have come to the right place Machine learning is an incredibly dense topic It s hard to imagine condensing it into an easily readable and digestible format However this book aims to do exactly that Machine learning and artificial intelligence have been used in different machines and applications to improve the user s experience One can also use machine learning to make data analysis and predicting the output for some data sets easy All you need to do is choose the right algorithm train the model and test the model before you apply it on any real world tool It is that simple isn t it Apart from this you will also learn more about The Different Types Of Learning Algorithm That You Can Expect To Encounter The Numerous Applications Of Machine Learning And Deep Learning The Best Practices For Picking Up Neural Networks What Are The Best Languages And Libraries To Work With The Various Problems That You Can Solve With Machine Learning Algorithms And much more Well you can do it faster if you use Python This language has made it easy for any user even an amateur to build a strong machine learning model since it has numerous directories and libraries that make it easy for one to build a model Do you want to know how to build a machine learning model and a neural network So what are you waiting for Grab a copy of this book now

Deep Learning By Example Ahmed Menshawy,2018-02-27 Grasp the fundamental concepts of deep learning using Tensorflow in a hands on manner Key Features Get a first hand experience of the deep learning concepts and techniques with this easy to follow guide Train different types of neural networks using Tensorflow for real world problems in language processing computer vision transfer learning and more Designed for those who believe in the concept of learn by doing this book is a perfect blend of theory and code examples Book Description Deep learning is a popular subset of machine learning and it allows you to build complex models that are faster and give more accurate predictions This book is your companion to take your first steps into the world of deep learning with hands on examples to boost your understanding of the topic This book starts with a quick overview of the essential concepts of data science and machine learning which are required to get started with deep learning It introduces you to Tensorflow the most widely used machine learning library for training deep learning models You will then work on your first deep learning problem by training a deep feed forward neural network for digit classification and move on to tackle other real world problems in computer vision language processing sentiment analysis and more Advanced deep learning models such as generative adversarial networks and their applications are also covered in this book By the end of this book you will have a solid understanding of all the essential concepts in deep learning With the help of the examples and code provided in this book you will be equipped to train your own deep learning models with more confidence What you will learn Understand the fundamentals of deep learning and how it is different from machine learning Get familiarized with Tensorflow one of the most popular libraries for advanced machine learning Increase the predictive power of your model using feature engineering Understand the basics of deep learning by solving a digit

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Deep Learning: Practical Neural Networks with Java Yusuke Sugomori, Bostjan Kaluza, Fábio M. Soares, Alan M. F. Souza, 2017-06-08 Build and run intelligent applications by leveraging key Java machine learning libraries About This Book Develop a sound strategy to solve predictive modelling problems using the most popular machine learning Java libraries Explore a broad variety of data processing machine learning and natural language processing through diagrams source code and real world applications This step by step guide will help you solve real world problems and links neural network theory to their application Who This Book Is For This course is intended for data scientists and Java developers who want to dive into the exciting world of deep learning It will get you up and running quickly and provide you with the skills you need to successfully create customize and deploy machine learning applications in real life What You Will Learn Get a practical deep dive into machine learning and deep learning algorithms Explore neural networks using some of the most popular Deep Learning frameworks Dive into Deep Belief Nets and Stacked Denoising Autoencoders algorithms Apply machine learning to fraud anomaly and outlier detection Experiment with deep learning concepts algorithms and the toolbox for deep learning Select and split data sets into training test and validation and explore validation strategies Apply the code generated in practical examples including weather forecasting and pattern recognition In Detail Machine learning applications are everywhere from self driving cars spam detection document search and trading strategies to speech recognition Starting with an introduction to basic machine learning algorithms this course takes you further into this vital world of stunning predictive insights and remarkable machine intelligence This course helps you solve challenging problems in image processing speech recognition language modeling You will discover how to detect anomalies and fraud and ways to perform activity recognition image recognition and text You will also work with examples such as weather forecasting disease diagnosis customer profiling generalization extreme machine learning and more By the end of this course you will have all the knowledge you need to perform deep learning on your system with varying complexity levels to apply them to your daily work The course provides you with highly practical content explaining deep learning with Java from the following Packt books 1 Java Deep Learning Essentials 2 Machine Learning in Java 3 Neural Network Programming with Java Second Edition Style and approach This course aims to create a smooth learning path that will teach you how to effectively use deep learning with Java with other de facto components to get the most out of it Through this comprehensive course you ll learn the basics of predictive modelling and progress to solve real world problems and links neural network theory to their

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