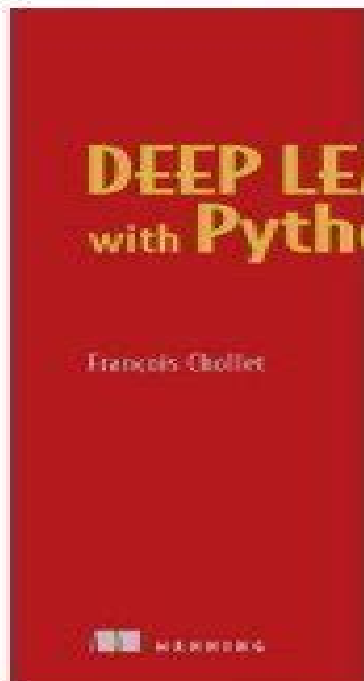


Deep learning with Python

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Python Machine Learning Sebastian Raschka, Bahman Ghahramani, 2019-12-12 Applied machine learning with a solid foundation in theory Revised and expanded for TensorFlow 2 GANs and reinforcement learning Purchase of the print or Kindle book includes a free eBook in the PDF format Key Features Third edition of the bestselling widely acclaimed Python machine learning book Clear and intuitive explanations take you deep into the theory and practice of Python machine learning Fully updated and expanded to cover TensorFlow 2 Generative Adversarial Network models reinforcement learning and best practices Book Description Python Machine Learning Third Edition is a comprehensive guide to machine learning and deep learning with Python It acts as both a step by step tutorial and a reference you ll keep coming back to as you build your machine learning systems Packed with clear explanations

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Machine Learning with LightGBM and Python Andrich van Wyk, 2023-09-29 Take your software to the next level and solve real world data science problems by building production ready machine learning solutions using LightGBM and Python Key Features Get started with LightGBM a powerful gradient boosting library for building ML solutions Apply data science processes to real world problems through case studies Elevate your software by building machine learning solutions on scalable platforms Purchase of the print or Kindle book includes a free PDF eBook Book Description Machine Learning with LightGBM and Python is a comprehensive guide to learning the basics of machine learning and progressing to building scalable machine learning systems that are ready for release This book will get you acquainted with the high performance gradient boosting LightGBM framework and show you how it can be used to solve various machine learning problems to produce highly accurate robust and predictive solutions Starting with simple machine learning models in scikit learn you'll explore the intricacies of gradient boosting machines and LightGBM You'll be guided through various case studies to better understand the data science processes and learn how to practically apply your skills to real world problems As you progress you'll elevate your software engineering skills by learning how to build and integrate scalable machine learning pipelines to process data train models and deploy them to serve secure APIs using Python tools such as FastAPI By the end of this book you'll be well equipped to use various of the art tools that will help you build production ready systems including FLAML for

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of machine learning and Python programming is a must

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Data-Centric Machine Learning with Python Jonas Christensen, Nakul Bajaj, Manmohan Gosada, 2024-02-29 Join the data centric revolution and master the concepts techniques and algorithms shaping the future of AI and ML development using Python Key Features Grasp the principles of data centricity and apply them to real world scenarios Gain experience with quality data collection

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Machine Learning Techniques for Text Nikos Tsourakis,2022-10-31 Take your Python text processing skills to another level by learning about the latest natural language processing and machine learning techniques with this full color guide Key FeaturesLearn how to acquire and process textual data and visualize the key findingsObtain deeper insight into the most commonly used algorithms and techniques and understand their tradeoffsImplement models for solving real world problems and evaluate their performanceBook Description With the ever increasing demand for machine learning and programming professionals it s prime time to invest in the field This book will help you in this endeavor focusing specifically on text data and human language by steering a middle path among the various textbooks that present complicated theoretical concepts or focus disproportionately on Python code A good metaphor this work builds upon is the relationship between an experienced craftsman and their trainee Based on the current problem the former picks a tool from the toolbox explains its utility and

puts it into action This approach will help you to identify at least one practical use for each method or technique presented The content unfolds in ten chapters each discussing one specific case study For this reason the book is solution oriented It is accompanied by Python code in the form of Jupyter notebooks to help you obtain hands on experience A recurring pattern in the chapters of this book is helping you get some intuition on the data and then implement and contrast various solutions By the end of this book you will be able to understand and apply various techniques with Python for text preprocessing text representation dimensionality reduction machine learning language modeling visualization and evaluation What you will learn

Understand fundamental concepts of machine learning for text Discover how text data can be represented and build language models Perform exploratory data analysis on text corpora Use text preprocessing techniques and understand their trade offs Apply dimensionality reduction for visualization and classification Incorporate and fine tune algorithms and models for machine learning Evaluate the performance of the implemented systems Know the tools for retrieving text data and visualizing the machine learning workflow

Who this book is for This book is for professionals in the area of computer science programming data science informatics business analytics statistics language technology and more who aim for a gentle career shift in machine learning for text Students in relevant disciplines that seek a textbook in the field will benefit from the practical aspects of the content and how the theory is presented Finally professors teaching a similar course will be able to pick pertinent topics in terms of content and difficulty

Beginner level knowledge of Python programming is needed to get started with this book

Python Data Science Robert Hack, 2020-03-26 Everything You Need to Know About Python Data Science Do you want to get started on Python Data Science Wondering what you need to get prepared for programming with Python You Are 1 Click Away From Knowing All About Python Data Science Hello Welcome to this guide to DEEP LEARNING GUIDE FOR BEGINNERS WITH DATA SCIENCE PYTHON PROGRAMMING AND CRUSH COURSE As the world entered the era of big data the need for its storage also grew It was the main challenge and concern for the enterprise industries until 2010 The main focus was on building framework and solutions to store data Now when Hadoop and other frameworks have successfully solved the problem of storage the focus has shifted to the processing of this data Data Science is the secret sauce here All the ideas which you see in Hollywood sci fi movies can actually turn into reality by Data Science Data Science is the future of Artificial Intelligence Therefore it is very important to understand what is Data Science and how can it add value to your business By the end of this book you will be able to understand what are Data Science and its role in extracting meaningful insights from the complex and large sets of data all around us

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contributor to PyTorch Thomas Viehmann is a Machine Learning and PyTorch speciality trainer and consultant based in Munich Germany and a PyTorch core developer

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Deep Learning with Python Jason Brownlee, 2017

Machine Learning with PyTorch and Scikit-Learn Sebastian Raschka, Yuxi (Hayden) Liu, Vahid Mirjalili, 2022-02-25

This book of the bestselling and widely acclaimed Python Machine Learning series is a comprehensive guide to machine and deep learning using PyTorch's simple to code framework

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While some books teach you only to follow instructions with this machine learning book we teach the principles allowing you to build models and applications for yourself

Why PyTorch

PyTorch is the Pythonic way to learn machine learning making it easier to learn and simpler to code with

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You will also learn about generative adversarial networks GANs for generating new data and training intelligent agents with reinforcement learning

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Explore frameworks models and techniques for machines to learn from data

Use scikit learn for machine learning and PyTorch for deep learning

Train machine learning classifiers on images text and more

Build and train neural networks transformers and boosting algorithms

Discover best practices for evaluating and tuning models

Predict continuous target outcomes using regression analysis

Dig deeper into textual and social media data using sentiment analysis

Who this book is for

If you have a good grasp of Python basics and want to start learning about machine learning and

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