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Deep Learning with Python, Second Edition Francois Chollet, Francois Chollet, 2021-12-21 Deep Learning with Python introduces the field of deep learning using the Python language and the powerful Keras library You'll learn directly from the creator of Keras Francois Chollet building your understanding through intuitive explanations and practical examples Updated from the original bestseller with over 50% new content this second edition includes new chapters cutting edge innovations and coverage of the very latest deep learning tools You'll explore challenging concepts and practice with applications in computer vision natural language processing and generative models By the time you finish you'll have the knowledge and hands on skills to apply deep learning in your own projects *Machine Learning With Python* Matt Algoré, 2021-02-05

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 Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Learn applied machine learning with a solid foundation in theory Clear intuitive explanations take you deep into the theory and practice of Python machine learning Fully updated and expanded to cover PyTorch transformers XGBoost graph neural networks and best practices Book Description Machine Learning with PyTorch and Scikit Learn is a comprehensive guide to machine learning and deep learning with PyTorch 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 visualizations and examples the book covers all the essential machine learning techniques in depth 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 This book explains the essential parts of PyTorch and how to create models using popular libraries such as PyTorch Lightning and PyTorch Geometric You will also learn about generative adversarial networks GANs for generating new data and training intelligent agents with reinforcement learning Finally this new edition is expanded to cover the latest trends in deep learning including graph neural networks and large scale transformers used for natural language processing NLP This PyTorch book is your companion to machine learning with Python whether you're a Python developer new to machine learning or want to deepen your knowledge of the latest developments What you will learn 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 deep learning then this is the book for you This is an

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Machine Learning with Python Tarkeshwar Barua,Kamal Kant Hiran,Ritesh Kumar Jain,Ruchi Doshi,2024-09-02 This book explains how to use the programming language Python to develop machine learning and deep learning tasks

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Practical Deep Learning Ronald T. Kneusel,2021-02-23 Practical Deep Learning teaches total beginners how to build the datasets and models needed to train neural networks for your own DL projects If you ve been curious about artificial intelligence and machine learning but didn t know where to start this is the book you ve been waiting for Focusing on the subfield of machine learning known as deep learning it explains core concepts and gives you the foundation you need to start building your own models Rather than simply outlining recipes for using existing toolkits Practical Deep Learning teaches you the why of deep learning and will inspire you to explore further All you need is basic familiarity with computer programming and high school math the book will cover the rest After an introduction to Python you ll move through key topics like how to build a good training dataset work with the scikit learn and Keras libraries and evaluate your models performance You ll also learn How to use classic machine learning models like k Nearest Neighbors Random Forests and Support Vector Machines How neural networks work and how they re trained How to use convolutional neural networks How to develop a successful deep learning model from scratch You ll conduct experiments along the way building to a final case study that incorporates everything you ve learned The perfect introduction to this dynamic ever expanding field Practical Deep Learning will give you the skills and confidence to dive into your own machine learning projects

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Book Objectives This book will help you Have an appreciation for deep learning and an understanding of their fundamental principles Have an elementary grasp of deep learning concepts and algorithms Have achieved a technical background in deep learning and neural networks using Python

Target Users The book designed for a variety of target audiences Anyone who is intrigued by how algorithms arrive at predictions but has no previous knowledge of the field Software developers and engineers with a strong programming background but seeking to break into the field of machine learning Seasoned professionals in the field of artificial intelligence and deep learning who desire a bird s eye view of current techniques and approaches

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Deep Learning With Python Ethan Williams, 2020-04-05 This book discusses the intricacies of the internal workings of a deep learning model It addresses the techniques and methods that can not only boost the productivity of your machine learning architectural skills but also introduces new concepts Implemented correctly these can set your deep learning model a league apart from all other models This book not only focuses on theoretical and conceptual realms of such knowledge but also gives equal importance to putting this information to the test We do this by including some common practical examples and demonstrations that you would normally build deep learning for hence giving you the best of both worlds The main features of this book include Refreshing the fundamentals of a deep learning model and neural networks and connecting them with the advanced knowledge laid out in this book reinforcing the reader s prior knowledge and transforming it into an expert level understanding Emphasizing those tasks that are commonly demanded from deep learning models and breathing new life into them by introducing new techniques methods and elements that enable the model to drastically improve the performance of deep learning models on such tasks Discussing experimentally tested methods that are known to have a positive impact on the model s effectiveness No usage of mathematical notations in

the examples detailed in this book so that the concepts can be readily assimilated and mastered by programmers that do not have a mathematical background hence prioritizing clarity of concepts Keeping this requirement in mind the examples use Numpy code throughout as it best represents what the code actually means and its purpose If you want to learn advanced strategies for Python this is the book for you Click the Buy Now button to get started today

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