



PYTHON FOR DEEP LEARNING

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Manning Deep Learning With Python

Francois Chollet



Manning Deep Learning With Python:

Deep Learning mit Python und Keras Chollet, François, 2018-05-24 [Deep Learning with R](#) Francois Chollet, J. J. Allaire, 2018 Introduces deep learning systems using the powerful Keras library and its R language interface The book builds your understanding of deep learning through intuitive explanations and practical examples [Deep Learning with Python, Third Edition](#) Francois Chollet, Matthew Watson, 2025-09-30 The bestselling book on Python deep learning now covering generative AI Keras 3 PyTorch and JAX Deep Learning with Python Third Edition puts the power of deep learning in your hands This new edition includes the latest Keras and TensorFlow features generative AI models and added coverage of PyTorch and JAX Learn directly from the creator of Keras and step confidently into the world of deep learning with Python In Deep Learning with Python Third Edition you ll discover Deep learning from first principles The latest features of Keras 3 A primer on JAX PyTorch and TensorFlow Image classification and image segmentation Time series forecasting Large Language models Text classification and machine translation Text and image generation build your own GPT and diffusion models Scaling and tuning models With over 100 000 copies sold Deep Learning with Python makes it possible for developers data scientists and machine learning enthusiasts to put deep learning into action In this expanded and updated third edition Keras creator Fran ois Chollet offers insights for both novice and experienced machine learning practitioners You ll master state of the art deep learning tools and techniques from the latest features of Keras 3 to building AI models that can generate text and images About the book Deep Learning with Python Third Edition introduces deep learning from scratch Each chapter introduces practical code examples that build up your understanding of deep learning layer by layer You ll appreciate the intuitive explanations crisp color illustrations and clear examples In this expanded third edition you ll find fresh chapters on the transformers architecture building your own GPT like large language model and image generation with diffusion models Plus even DL veterans will benefit from the insightful explanations on the nature of deep learning About the reader For readers with intermediate Python skills No previous experience with Keras TensorFlow or machine learning is required About the author Fran ois Chollet is a software engineer at Google and creator of the Keras deep learning library Matthew Watson is a core maintainer of the Keras deep learning library focusing primarily on tools for Natural Language Processing Get a free eBook PDF or ePub from Manning as well as access to the online liveBook format and its AI assistant that will answer your questions in any language when you purchase the print book [Deep Reinforcement Learning in Action](#) Brandon Brown, Alexander Zai, 2020-03-16 Summary Humans learn best from feedback we are encouraged to take actions that lead to positive results while deterred by decisions with negative consequences This reinforcement process can be applied to computer programs allowing them to solve more complex problems that classical programming cannot Deep Reinforcement Learning in Action teaches you the fundamental concepts and terminology of deep reinforcement learning along with the practical skills and techniques you ll need to implement it into your own projects Purchase of the print book

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Deep Learning with R François Chollet, 2018-01-22 Summary Deep Learning with R introduces the world of deep learning using the powerful Keras library and its R language interface The book builds your understanding of deep learning through intuitive explanations and practical examples Continue your journey into the world of deep learning with Deep Learning with R in Motion a practical hands on video course available exclusively at Manning com www.manning.com/livevideo/deep-learning-with-r-in-motion Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Machine learning has made remarkable progress in recent years Deep learning systems now enable previously impossible smart applications revolutionizing image recognition and natural language processing and identifying complex patterns in data The Keras deep learning library provides data scientists and developers working in R a state of the art toolset for tackling deep learning tasks About the Book Deep Learning with R introduces the world of deep learning using the powerful Keras library and its R language interface Initially written for Python as Deep Learning with Python by Keras creator and Google AI researcher Fran ois Chollet and adapted for R by RStudio founder J J Allaire this book builds your understanding of deep learning through intuitive explanations and practical examples You ll practice your new skills with R based applications in computer vision natural language processing and generative models What s Inside Deep learning from first principles Setting up your own deep learning environment Image

classification and generation Deep learning for text and sequences About the Reader You ll need intermediate R programming skills No previous experience with machine learning or deep learning is assumed About the Authors Fran ois Chollet is a deep learning researcher at Google and the author of the Keras library J J Allaire is the founder of RStudio and the author of the R interfaces to TensorFlow and Keras Table of Contents PART 1 FUNDAMENTALS OF DEEP LEARNING What is deep learning Before we begin the mathematical building blocks of neural networks Getting started with neural networks Fundamentals of machine learning PART 2 DEEP LEARNING IN PRACTICE Deep learning for computer vision Deep learning for text and sequences Advanced deep learning best practices Generative deep learning Conclusions Deep Learning with Python Francois Chollet, 2017-11-30 Summary Deep Learning with Python introduces the field of deep learning using the Python language and the powerful Keras library Written by Keras creator and Google AI researcher Fran ois Chollet this book builds your understanding through intuitive explanations and practical examples Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Machine learning has made remarkable progress in recent years We went from near unusable speech and image recognition to near human accuracy We went from machines that couldn t beat a serious Go player to defeating a world champion Behind this progress is deep learning a combination of engineering advances best practices and theory that enables a wealth of previously impossible smart applications About the Book Deep Learning with Python introduces the field of deep learning using the Python language and the powerful Keras library Written by Keras creator and Google AI researcher Fran ois Chollet this book builds your understanding through intuitive explanations and practical examples 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 What s Inside Deep learning from first principles Setting up your own deep learning environment Image classification models Deep learning for text and sequences Neural style transfer text generation and image generation About the Reader Readers need intermediate Python skills No previous experience with Keras TensorFlow or machine learning is required About the Author Fran ois Chollet works on deep learning at Google in Mountain View CA He is the creator of the Keras deep learning library as well as a contributor to the TensorFlow machine learning framework He also does deep learning research with a focus on computer vision and the application of machine learning to formal reasoning His papers have been published at major conferences in the field including the Conference on Computer Vision and Pattern Recognition CVPR the Conference and Workshop on Neural Information Processing Systems NIPS the International Conference on Learning Representations ICLR and others Table of Contents PART 1 FUNDAMENTALS OF DEEP LEARNING What is deep learning Before we begin the mathematical building blocks of neural networks Getting started with neural networks Fundamentals of machine learning PART 2 DEEP LEARNING IN PRACTICE Deep learning for computer vision Deep learning for text and sequences Advanced deep learning

best practices Generative deep learning Conclusions appendix A Installing Keras and its dependencies on Ubuntu appendix B Running Jupyter notebooks on an EC2 GPU instance Machine and Deep Learning Algorithms and Applications Uday Shankar Shanthamallu, Andreas Spanias, 2022-05-31 This book introduces basic machine learning concepts and applications for a broad audience that includes students faculty and industry practitioners We begin by describing how machine learning provides capabilities to computers and embedded systems to learn from data A typical machine learning algorithm involves training and generally the performance of a machine learning model improves with more training data Deep learning is a sub area of machine learning that involves extensive use of layers of artificial neural networks typically trained on massive amounts of data Machine and deep learning methods are often used in contemporary data science tasks to address the growing data sets and detect cluster and classify data patterns Although machine learning commercial interest has grown relatively recently the roots of machine learning go back to decades ago We note that nearly all organizations including industry government defense and health are using machine learning to address a variety of needs and applications The machine learning paradigms presented can be broadly divided into the following three categories supervised learning unsupervised learning and semi supervised learning Supervised learning algorithms focus on learning a mapping function and they are trained with supervision on labeled data Supervised learning is further sub divided into classification and regression algorithms Unsupervised learning typically does not have access to ground truth and often the goal is to learn or uncover the hidden pattern in the data Through semi supervised learning one can effectively utilize a large volume of unlabeled data and a limited amount of labeled data to improve machine learning model performances Deep learning and neural networks are also covered in this book Deep neural networks have attracted a lot of interest during the last ten years due to the availability of graphics processing units GPU computational power big data and new software platforms They have strong capabilities in terms of learning complex mapping functions for different types of data We organize the book as follows The book starts by introducing concepts in supervised unsupervised and semi supervised learning Several algorithms and their inner workings are presented within these three categories We then continue with a brief introduction to artificial neural network algorithms and their properties In addition we cover an array of applications and provide extensive bibliography The book ends with a summary of the key machine learning concepts Deep Learning Stephane Tuffery, 2022-11-14 DEEP LEARNING A concise and practical exploration of key topics and applications in data science In Deep Learning From Big Data to Artificial Intelligence with R expert researcher Dr St phane Tuff ry delivers an insightful discussion of the applications of deep learning and big data that focuses on practical instructions on various software tools and deep learning methods relying on three major libraries MXNet PyTorch and Keras TensorFlow In the book numerous up to date examples are combined with key topics relevant to modern data scientists including processing optimization neural network applications natural language processing and image recognition This is a thoroughly revised and updated edition of

a book originally released in French with new examples and methods included throughout Classroom tested and intuitively organized Deep Learning From Big Data to Artificial Intelligence with R offers complimentary access to a companion website that provides R and Python source code for the examples offered in the book Readers will also find A thorough introduction to practical deep learning techniques with explanations and examples for various programming libraries Comprehensive explorations of a variety of applications for deep learning including image recognition and natural language processing Discussions of the theory of deep learning neural networks and artificial intelligence linked to concrete techniques and strategies commonly used to solve real world problems Perfect for graduate students studying data science big data deep learning and artificial intelligence Deep Learning From Big Data to Artificial Intelligence with R will also earn a place in the libraries of data science researchers and practicing data scientists

PyTorch kompakt Joe Papa, 2021-12-14 Eine gro artige Ressource f r alle die mit PyTorch arbeiten Kurzgefasstes und pr zises Wissen zu dem popul ren Deep Learning Framework Sowohl f r PyTorch Einsteiger innen als auch f r Fortgeschrittene n tzlich berblick ber Modellentwicklung Deployment das PyTorch kosystem und ber hilfreiche PyTorch Bibliotheken Mit Kurzeinstieg in PyTorch Mit diesem benutzerfreundlichen Nachschlagewerk zu PyTorch haben Sie kompaktes Wissen zu einem der beliebtesten Frameworks f r Deep Learning immer zur Hand Der Autor Joe Papa bietet Ihnen mit dieser Referenz den sofortigen Zugriff auf Syntax Design Patterns und gut nachvollziehbare Codebeispiele eine F lle an gesammelten Informationen die Ihre Entwicklungsarbeit beschleunigen und die Zeit minimieren die Sie mit der Suche nach Details verbringen Data Scientists Softwareentwickler innen und Machine Learning Engineers finden in diesem Buch klaren strukturierten PyTorch Code der jeden Schritt der Entwicklung neuronaler Netze abdeckt vom Laden der Daten ber die Anpassung von Trainingsschleifen bis hin zur Modelloptimierung und GPU TPU Beschleunigung Lernen Sie in kurzer Zeit wie Sie Ihren Code mit AWS Google Cloud oder Azure in der Produktivumgebung einsetzen und Ihre ML Modelle auf mobilen und Edge Ger ten bereitstellen

Practical Machine Learning for Data Analysis Using Python Abdulhamit Subasi, 2020-06-05 Practical Machine Learning for Data Analysis Using Python is a problem solver s guide for creating real world intelligent systems It provides a comprehensive approach with concepts practices hands on examples and sample code The book teaches readers the vital skills required to understand and solve different problems with machine learning It teaches machine learning techniques necessary to become a successful practitioner through the presentation of real world case studies in Python machine learning ecosystems The book also focuses on building a foundation of machine learning knowledge to solve different real world case studies across various fields including biomedical signal analysis healthcare security economics and finance Moreover it covers a wide range of machine learning models including regression classification and forecasting The goal of the book is to help a broad range of readers including IT professionals analysts developers data scientists engineers and graduate students to solve their own real world problems Offers a comprehensive overview of the application of machine learning tools in data analysis

across a wide range of subject areas Teaches readers how to apply machine learning techniques to biomedical signals financial data and healthcare data Explores important classification and regression algorithms as well as other machine learning techniques Explains how to use Python to handle data extraction manipulation and exploration techniques as well as how to visualize data spread across multiple dimensions and extract useful features *Handbook of Python Navigating AI and Machine Learning* Dr. Preeti Yadav, Dr. Vinay Rishiwal, Dr. Mano Yadav, 2024-11-24 In the vast landscape of programming languages Python stands out as a versatile and powerful tool that has gained immense popularity in recent years With its clean syntax ease of use and extensive libraries Python has become the go to choice for beginners and experienced developers alike This chapter serves as a comprehensive introduction to the fundamental concepts and building blocks of Python programming

Learning Deep Textwork René-Marcel Kruse, Benjamin Säfken, Alexander Silbersdorff, Christoph Weisser, 2021 Artificial intelligence is considered to be one of the most decisive topics in the 21st century Deep learning algorithms which are the basis of many artificial intelligence applications are of central interest for researchers but also for students that strive to build up academic knowledge and practical competencies in this field The Deep Learning Seminar at the University of G ttingen follows the central notion of the Humboldtian model of higher education and offers graduate students of applied statistics the opportunity to conduct their own research The quality of the results motivated us to publish the most promising seminar papers in this volume For the selected papers a review process was conducted by the lecturers The presented contributions focus on applications of deep learning algorithms for text data Natural language processing methods are for example applied to analyse data from Twitter Telegram and Newspapers The research applications allow the reader to gain deep insights into some of the latest developments in the field of artificial intelligence and natural language processing from the perspective of students of whom many will take part in shaping the future research in this field

Deep Learning Models for Economic Research Andrzej Dudek, 2025-10-21 In today s data driven world the ability to make sense of complex high dimensional datasets is crucial for economists and data scientists Traditional quantitative methods while powerful often struggle to keep up with the complexities of modern economic challenges This book bridges this gap integrating cutting edge machine learning techniques with established economic analysis to provide new more accurate insights The book offers a comprehensive approach to understanding and applying neural networks and deep learning models in the context of conducting economic research It starts by laying the groundwork with essential quantitative methods such as cluster analysis regression and factor analysis then demonstrates how these can be enhanced with deep learning techniques like recurrent neural networks RNNs convolutional neural networks CNNs and transformers By guiding readers through real world examples complete with Python code and access to datasets it showcases the practical benefits of neural networks in solving complex economic problems such as fraud detection sentiment analysis stock price forecasting and inflation factor analysis Importantly the book also addresses critical concerns about the black box nature of deep

learning offering interpretability techniques like Local Interpretable Model agnostic Explanations LIME and SHapley Additive exPlanations SHAP to demystify model predictions The book is essential reading for economists data scientists and professionals looking to deepen their understanding of AI s role in economic modeling It is also an accessible resource for non experts interested in how machine learning is transforming economic analysis *Machine Learning with TensorFlow, Second Edition* Chris Mattmann, 2020-12-23 Updated with new code new projects and new chapters Machine Learning with TensorFlow Second Edition gives readers a solid foundation in machine learning concepts and the TensorFlow library Summary Updated with new code new projects and new chapters Machine Learning with TensorFlow Second Edition gives readers a solid foundation in machine learning concepts and the TensorFlow library Written by NASA JPL Deputy CTO and Principal Data Scientist Chris Mattmann all examples are accompanied by downloadable Jupyter Notebooks for a hands on experience coding TensorFlow with Python New and revised content expands coverage of core machine learning algorithms and advancements in neural networks such as VGG Face facial identification classifiers and deep speech classifiers Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Supercharge your data analysis with machine learning ML algorithms automatically improve as they process data so results get better over time You don t have to be a mathematician to use ML Tools like Google s TensorFlow library help with complex calculations so you can focus on getting the answers you need About the book Machine Learning with TensorFlow Second Edition is a fully revised guide to building machine learning models using Python and TensorFlow You ll apply core ML concepts to real world challenges such as sentiment analysis text classification and image recognition Hands on examples illustrate neural network techniques for deep speech processing facial identification and auto encoding with CIFAR 10 What s inside Machine Learning with TensorFlow Choosing the best ML approaches Visualizing algorithms with TensorBoard Sharing results with collaborators Running models in Docker About the reader Requires intermediate Python skills and knowledge of general algebraic concepts like vectors and matrices Examples use the super stable 1.15.x branch of TensorFlow and TensorFlow 2.x About the author Chris Mattmann is the Division Manager of the Artificial Intelligence Analytics and Innovation Organization at NASA Jet Propulsion Lab The first edition of this book was written by Nishant Shukla with Kenneth Fricklas Table of Contents PART 1 YOUR MACHINE LEARNING RIG 1 A machine learning odyssey 2 TensorFlow essentials PART 2 CORE LEARNING ALGORITHMS 3 Linear regression and beyond 4 Using regression for call center volume prediction 5 A gentle introduction to classification 6 Sentiment classification Large movie review dataset 7 Automatically clustering data 8 Inferring user activity from Android accelerometer data 9 Hidden Markov models 10 Part of speech tagging and word sense disambiguation PART 3 THE NEURAL NETWORK PARADIGM 11 A peek into autoencoders 12 Applying autoencoders The CIFAR 10 image dataset 13 Reinforcement learning 14 Convolutional neural networks 15 Building a real world CNN VGG Face and VGG Face Lite 16 Recurrent neural networks 17 LSTMs and automatic speech

recognition 18 Sequence to sequence models for chatbots 19 Utility landscape *Machine Learning Engineering in Action*
Ben Wilson, 2022-04-26 Ben introduces his personal toolbox of techniques for building deployable and maintainable production machine learning systems You'll learn the importance of Agile methodologies for fast prototyping and conferring with stakeholders while developing a new appreciation for the importance of planning Adopting well established software development standards will help you deliver better code management and make it easier to test scale and even reuse your machine learning code Every method is explained in a friendly peer to peer style and illustrated with production ready source code About the Technology Deliver maximum performance from your models and data This collection of reproducible techniques will help you build stable data pipelines efficient application workflows and maintainable models every time Based on decades of good software engineering practice machine learning engineering ensures your ML systems are resilient adaptable and perform in production **Praxis Einstieg Machine Learning mit Scikit-Learn, Keras und TensorFlow**
Aurélien Geron, 2023-09-01 Aktualisierte und erweiterte 3 Auflage des Bestsellers zu TensorFlow und Deep Learning Behandelt jetzt viele neue Features von Scikit Learn sowie die Keras Tuner Bibliothek und die NLP Bibliothek Transformers von Hugging Face Führt Sie methodisch geschickt in die Basics des Machine Learning mit Scikit Learn ein und vermittelt darauf aufbauend Deep Learning Techniken mit Keras und TensorFlow Mit zahlreichen Übungen und Lösungen Durchbruch beim Deep Learning haben das maschinelle Lernen in den letzten Jahren eindrucksvoll vorangebracht Inzwischen können sogar Programmiererinnen und Programmierer die kaum etwas über diese Technologie wissen mit einfachen effizienten Werkzeugen Machine Learning Programme implementieren Dieses praxisorientierte Buch jetzt aktualisiert und nochmals erweitert zeigt Ihnen wie Mit konkreten Beispielen einem Minimum an Theorie und unmittelbar anwendbaren Python Frameworks Scikit Learn Keras und TensorFlow verhilft Ihnen Aurélien Geron zu einem intuitiven Verständnis der Konzepte und Tools für das Entwickeln intelligenter Systeme Sie lernen eine Vielzahl von Techniken kennen beginnend mit einfacher linearer Regression bis hin zu Deep Neural Networks Die in jedem Kapitel enthaltenen Übungen helfen Ihnen das Gelernte in die Praxis umzusetzen Um direkt zu starten benötigen Sie lediglich etwas Programmiererfahrung *Wissenskommunikation, maschinelles Lernen und Sprachmodelle* Werner Bünning, 2024-12-22 Künstliche Intelligenz ist mehr als ein Trendthema Maschinelles Lernen und Sprachmodelle sind regelrecht Dynamiktreiber in vielen Entwicklungen Wer erkennt dass Wissen zum Grundkapital der Unternehmen gehört und dass Wissenskommunikation somit ein Schlüssel zum Erfolg ist der kommt um die KI nicht herum Sie gibt die Möglichkeit das Wissensmanagement neu zu gestalten und sogar neu zu denken Um all die Möglichkeiten aber genauso die Anforderungen der KI im Einsatz für das Managen von Wissen zu erkennen müssen wir insbesondere die Wirkungsweise und das Funktionieren der Sprachmodelle sowie des maschinellen Lernens verstehen Auf diese Weise werden wir den Nutzwert des maschinellen Lernens erfahren und eine Vorstellung zu Assistenzsystemen entwickeln KI ist weder Selbstläufer noch Heilsbringer aber das Wissen im Unternehmen ist es wert die Dinge neu zu denken

und ausgetretene Pfade zu verlassen Dieses Buch gibt sowohl theoretisches Basiswissen Impulse als auch Handreichungen daf r Der Inhalt Wissen Lernen und Kommunikation Verbindungslinien und Schnittstellen Sprache zur Kodifizierung und Kommunikation zum Wissenstransfer Einsatzbereiche der KI im betrieblichen Wissensmanagement Sprachmodelle Natural Language Processing und Wissen Vom WissenChat ber die Personalisierung zur Simulation und zur Textsynthese

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Искусство и наука технологического лидерства в эпоху искусственного интеллекта Михаил Белов,2024-08-28

Natural Language Processing in Action Hannes Hapke,Cole Howard,Hobson Lane,2019-03-16 Summary Natural Language Processing in Action is your guide to creating machines that understand human language using the power of Python with its ecosystem of packages dedicated to NLP and AI Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Recent advances in deep learning empower applications to understand text and speech with extreme accuracy The result Chatbots that can imitate real people meaningful resume to job matches superb predictive search and automatically generated document summaries all at a low cost New techniques along with accessible tools like Keras and TensorFlow make professional quality NLP easier than ever before About the Book Natural Language Processing in Action is your guide to building machines that can read and interpret human language In it you ll use readily available Python packages to capture the meaning in text and react accordingly The book expands traditional NLP approaches to include neural networks modern deep learning algorithms and generative techniques as you tackle real world problems like extracting dates and names composing text and answering free form questions What s inside Some sentences in this book were written by NLP Can you guess which ones Working with Keras TensorFlow gensim and scikit learn Rule based and data based NLP Scalable pipelines About the Reader This book requires a basic understanding of deep learning and intermediate Python skills About the Author Hobson Lane Cole Howard and Hannes Max Hapke are experienced NLP engineers who use these techniques in production Table of Contents PART 1 WORDY MACHINES Packets of thought NLP overview Build your vocabulary word tokenization Math with words TF IDF vectors Finding meaning in word counts semantic analysis PART 2 DEEPER LEARNING NEURAL NETWORKS Baby steps with neural networks perceptrons and backpropagation Reasoning with word vectors Word2vec Getting words in order with convolutional neural networks CNNs Loopy recurrent neural networks RNNs Improving retention with long short term memory networks Sequence to sequence models and attention PART 3 GETTING REAL REAL WORLD NLP CHALLENGES Information extraction named entity extraction and question answering Getting chatty dialog engines Scaling up optimization parallelization and batch processing *The SAGE Handbook of Research Methods in Political Science and International Relations* Luigi Curini,Robert Franzese,2020-04-09 The SAGE Handbook of Research Methods in Political Science and International Relations offers a comprehensive overview of the field and its research processes through the empirical and

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