

DEEP LEARNING with Python

SECOND EDITION

François Chollet



MANNING

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Practical Generative AI with ChatGPT Valentina Alto, 2025-04-25 Transform your professional world with ChatGPT and OpenAI master prompt design to revolutionize development marketing research and enterprise implementation Key Features Turn ChatGPT into your companion for marketing research personal productivity art and coding Learn prompt engineering techniques that deliver consistent relevant and ethical AI powered results Build custom GPTs and assistants tailored to your specific business needs and workflows Purchase of the print or Kindle book includes a free PDF eBook Book

Description *Practical Generative AI with ChatGPT* is your hands on guide to unlocking the full potential of ChatGPT From building AI assistants and mastering prompt engineering to analyzing documents and images and even generating code this book equips you with the skills to integrate generative AI into your workflow Written by a technical architect specializing in AI and intelligent applications this book provides the tools and knowledge you need to streamline tasks enhance productivity and create intelligent solutions You ll learn how to craft precise prompts leverage ChatGPT for daily efficiency and develop custom AI assistants tailored to your needs The chapters show you how to use ChatGPT s multimodal capabilities to generate images with DALL E and even transform images into code This ChatGPT book goes beyond basic interactions by showing you how to design custom GPTs and integrate OpenAI s APIs into your applications You ll explore how businesses use OpenAI models from building AI applications including semantic search to creating an AI roadmap Each chapter is packed with practical examples ensuring you can apply the techniques right away By the end of this book you ll be well equipped to leverage OpenAI s technology for competitive advantage What you will learn Explore the fundamentals of generative AI and GPT models Master prompt engineering to consistently get relevant and reliable outputs from ChatGPT Develop marketing strategies and conduct meaningful A B testing with AI assistance Boost your coding with code generation review and optimization Enhance research with real time knowledge mining Enhance your visual creativity with image generation image understanding and style transfer Design custom GPTs and assistants tailored to specific business functions Discover how enterprises are leveraging large language models for their AI apps Who this book is for This book is ideal for business professionals developers marketers researchers and decision makers who want to leverage AI to enhance productivity No advanced technical background is required for the foundational sections making the content accessible to beginners while later chapters provide depth for technical professionals implementing enterprise solutions If you re seeking practical applications of generative AI in business contexts you ll find immediate actionable value in this book

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 François 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 François 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

Digital Ecosystems: Interconnecting Advanced Networks with AI Applications Andriy Luntovskyy, Mikhailo Klymash, Igor Melnyk, Mykola Beshley, Alexander Schill, 2024-07-29 This book covers several cutting edge topics and provides a direct follow up to former publications such as Intent based Networking and Emerging Networking bringing together the latest network technologies and advanced AI applications Typical subjects include 5G 6G clouds fog leading edge LLMs large scale distributed environments with specific QoS requirements for IoT robots machine and deep learning chatbots and further AI solutions The highly promising combination of smart applications network infrastructure and AI represents a unique mix of real synergy Special aspects of current importance such as energy efficiency reliability sustainability security and privacy telemedicine e learning and image recognition are addressed too The book is suitable for students professors and advanced lecturers for networking system architecture and applied AI Moreover it serves as a basis for research and inspiration for interested professionals looking for new challenges

How to Think

about Data Science Diego Miranda-Saavedra, 2022-12-23 This book is a timely and critical introduction for those interested in what data science is and isn't and how it should be applied. The language is conversational and the content is accessible for readers without a quantitative or computational background but at the same time it is also a practical overview of the field for the more technical readers. The overarching goal is to demystify the field and teach the reader how to develop an analytical mindset instead of following recipes. The book takes the scientist's approach of focusing on asking the right question at every step as this is the single most important factor contributing to the success of a data science project. Upon finishing this book the reader should be asking more questions than I have answered. This book is therefore a practising scientist's approach to explaining data science through questions and examples.

[AWS Certified Machine Learning Study Guide](#) Shreyas Subramanian, Stefan Natu, 2021-11-19 Succeed on the AWS Machine Learning exam or in your next job as a machine learning specialist on the AWS Cloud platform with this hands-on guide. As the most popular cloud service in the world today, Amazon Web Services offers a wide range of opportunities for those interested in the development and deployment of artificial intelligence and machine learning business solutions. The AWS Certified Machine Learning Study Guide Specialty MLS CO1 Exam delivers hyper-focused authoritative instruction for anyone considering the pursuit of the prestigious Amazon Web Services Machine Learning certification or a new career as a machine learning specialist working within the AWS architecture. From exam to interview to your first day on the job, this study guide provides the domain-by-domain specific knowledge you need to build, train, tune, and deploy machine learning models with the AWS Cloud. And with the practice exams and assessments, electronic flashcards, and supplementary online resources that accompany this Study Guide, you'll be prepared for success in every subject area covered by the exam. You'll also find an intuitive and organized layout perfect for anyone taking the exam for the first time or seasoned professionals seeking a refresher on machine learning on the AWS Cloud. Authoritative instruction on a widely recognized certification that unlocks countless career opportunities in machine learning and data science. Access to the Sybex online learning resources and test bank with chapter review questions, a full-length practice exam, hundreds of electronic flashcards, and a glossary of key terms. AWS Certified Machine Learning Study Guide Specialty MLS CO1 Exam is an indispensable guide for anyone seeking to prepare themselves for success on the AWS Certified Machine Learning Specialty exam or for a job interview in the field of machine learning or who wishes to improve their skills in the field as they pursue a career in AWS machine learning.

Networks and Sustainability Andriy Luntovskyy, Mikhailo Klymash, Igor Melnyk, Mykola Beshley, Dietbert Gütter, 2025-09-30 This book explores advanced networking topics building on previous Springer books like *Intent-based Networking 2022*, *Emerging Networking in the Digital Transformation Age 2023*, and *Digital Ecosystems 2024*. It merges network technologies with sustainable development, energy efficiency, AI, and smart apps. Topics include LLMs, ML, large-scale distributed networks, QoS, IoT with cloud and fog ecosystems, smart grids, and robotics. It emphasizes the synergy of smart apps, AI, and computational

intelligence The book shows how advanced networks support sustainability energy efficiency and inclusiveness focusing on data science cybersecurity user intentions and cost reduction addressing key aspects like reliability privacy inclusiveness and accessibility Suitable for students professors and lecturers in networking distributed systems cybersecurity data science and AI it also serves as a research base and source of inspiration for professionals seeking new challenges *Deep Learning with Python, Third Edition* Francois Chollet, Matthew Watson, 2025-10-21 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 technology In less than a decade deep learning has changed the world twice First Python based libraries like Keras TensorFlow and PyTorch elevated neural networks from lab experiments to high performance production systems deployed at scale And now through Large Language Models and other generative AI tools deep learning is again transforming business and society In this new edition Keras creator Fran ois Chollet invites you into this amazing subject in the fluid mentoring style of a true insider About the book Deep Learning with Python Third Edition makes the concepts behind deep learning and generative AI understandable and approachable This complete rewrite of the bestselling original includes fresh chapters on transformers building your own GPT like LLM and generating images with diffusion models Each chapter introduces practical projects and code examples that build your understanding of deep learning layer by layer What s inside Hands on code first learning Comprehensive from basics to generative AI Intuitive and easy math explanations Examples in Keras PyTorch JAX and TensorFlow About the reader For readers with intermediate Python skills No previous experience with machine learning or linear algebra required About the author Fran ois Chollet is the co founder of Ndea and the creator of Keras Matthew Watson is a software engineer at Google working on Gemini and a core maintainer of Keras Table of Contents 1 What is deep learning 2 The mathematical building blocks of neural networks 3 Introduction to TensorFlow PyTorch JAX and Keras 4 Classification and regression 5 Fundamentals of machine learning 6 The universal workflow of machine learning 7 A deep dive on Keras 8 Image classification 9 ConvNet architecture patterns 10 Interpreting

what ConvNets learn 11 Image segmentation 12 Object detection 13 Timeseries forecasting 14 Text classification 15 Language models and the Transformer 16 Text generation 17 Image generation 18 Best practices for the real world 19 The future of AI 20 Conclusions *Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow* Aurélien Géron, 2019-09-05 Through a series of recent breakthroughs deep learning has boosted the entire field of machine learning Now even programmers who know close to nothing about this technology can use simple efficient tools to implement programs capable of learning from data This practical book shows you how By using concrete examples minimal theory and two production ready Python frameworks Scikit Learn and TensorFlow author Aurélien Geron helps you gain an intuitive understanding of the concepts and tools for building intelligent systems You'll learn a range of techniques starting with simple linear regression and progressing to deep neural networks With exercises in each chapter to help you apply what you've learned all you need is programming experience to get started Explore the machine learning landscape particularly neural nets Use Scikit Learn to track an example machine learning project end to end Explore several training models including support vector machines decision trees random forests and ensemble methods Use the TensorFlow library to build and train neural nets Dive into neural net architectures including convolutional nets recurrent nets and deep reinforcement learning Learn techniques for training and scaling deep neural nets **Deep Learning with Python** Mike Krebbs, 2018-01-02 Buy now Will soon return to 47.99 Special Offer Below Free Kindle eBook for customers who purchase the print book from Amazon Are you thinking of learning more about Deep Learning From Scratch by using Python and TensorFlow The overall aim of this book is to give you an application of deep learning techniques with python Deep Learning is a type of artificial intelligence and machine learning that has become extremely important in the past few years Deep Learning allows us to teach machines how to complete complex tasks without explicitly programming them to do so As a result people with the ability to teach machines using deep learning are in extremely high demand It is also leading to them getting huge increases in salaries Deep Learning is revolutionizing the world around us and hence the need to understand and learn it becomes significant In this book we shall cover what is deep learning how you can get started with deep learning and what deep learning can do for you By the end of this book you should be able to know what is deep learning and the tools technology and trends driving the artificial intelligence revolution Several Visual Illustrations and Examples Instead of tough math formulas this book contains several graphs and images which detail all important deep learning concepts and their applications This Is a Practical Guide Book This book will help you explore exactly the most important deep learning techniques by using python and real data It is a step by step book You will build our Deep Learning Models by using Python Target Users The book designed for a variety of target audiences The most suitable users would include Beginners who want to approach data science but are too afraid of complex math to start Newbies in computer science techniques and machine learning Professionals in data science and social sciences Professors lecturers or tutors who are looking to find better ways

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translation Text generation neural style transfer and image generation 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 Table of Contents 1 What is deep learning 2 The mathematical building blocks of neural networks 3 Introduction to Keras and TensorFlow 4 Getting started with neural networks Classification and regression 5 Fundamentals of machine learning 6 The universal workflow of machine learning 7 Working with Keras A deep dive 8 Introduction to deep learning for computer vision 9 Advanced deep learning for computer vision 10 Deep learning for timeseries 11 Deep learning for text 12 Generative deep learning 13 Best practices for the real world 14 Conclusions

Factories of the Future: Manager's Guide to Industry 4.0 Can Baran Ünal,2022-05-04 The manufacturing world is undergoing a massive digital transformation Smart and connected infrastructures powered by artificial intelligence are bringing about yet another industrial revolution Data based innovation is creating unprecedented opportunities for optimizing processes and gaining competitive advantage through new business models In this book we follow the magnificent story of the first three industrial revolutions in the tracks of great scientists engineers and industrialists of yesterday all the way up to cyber physical systems that will redefine the manufacturing value chain Smart manufacturing revolution is rebuilding the factory from the ground up changing old ways of doing business Join me on this journey where we cover all the basic concepts and enabling technologies then move on to formulate viable strategies on the path to Industry 4 0 for creating the Factories of the Future

Deep Learning with R, Second Edition Francois Chollet,Tomasz Kalinowski,J. J. Allaire,2022-09-13 Deep learning from the ground up using R and the powerful Keras library In Deep Learning with R Second Edition you will learn Deep learning from first principles Image classification and image segmentation Time series forecasting Text classification and machine translation Text generation neural style transfer and image generation Deep Learning with R Second Edition shows you how to put deep learning into action It s based on the revised new edition of Fran ois Chollet s bestselling Deep Learning with Python All code and examples have been expertly translated to the R language by Tomasz Kalinowski who maintains the Keras and Tensorflow R packages at RStudio Novices and experienced ML practitioners will love the expert insights practical techniques and important theory for building neural networks About the technology Deep learning has become essential knowledge for data scientists researchers and software developers The R language APIs for Keras and TensorFlow put deep learning within reach for all R users even if they have no experience with advanced machine learning or neural networks This book shows you how to get started on core DL tasks like computer vision natural language processing and more using R About the book Deep Learning with R Second Edition is a hands on guide to deep learning using the R language As you move through this book you ll quickly lock in the foundational ideas of deep learning The intuitive explanations crisp illustrations and clear examples guide you through core DL skills like image processing and text manipulation and even advanced features like transformers This revised and expanded new

edition is adapted from Deep Learning with Python Second Edition by Fran ois Chollet the creator of the Keras library What s inside Image classification and image segmentation Time series forecasting Text classification and machine translation Text generation neural style transfer and image generation About the reader For readers with intermediate R skills No previous experience with Keras TensorFlow or deep learning is required About the author Fran ois Chollet is a software engineer at Google and creator of Keras Tomasz Kalinowski is a software engineer at RStudio and maintainer of the Keras and Tensorflow R packages J J Allaire is the founder of RStudio and the author of the first edition of this book Table of Contents 1 What is deep learning 2 The mathematical building blocks of neural networks 3 Introduction to Keras and TensorFlow 4 Getting started with neural networks Classification and regression 5 Fundamentals of machine learning 6 The universal workflow of machine learning 7 Working with Keras A deep dive 8 Introduction to deep learning for computer vision 9 Advanced deep learning for computer vision 10 Deep learning for time series 11 Deep learning for text 12 Generative deep learning 13 Best practices for the real world 14 Conclusions *Machine Learning With Python* Matt Algore,2021-01-07

Python Machine Learning For Beginners Finn Sanders,2019-05-22 Imagine a world where you can make a computer program learn for itself What if it could recognize who is in a picture or the exact websites that you want to look for when you type it into the program What if you were able to create any kind of program that you wanted even as a beginner programmer without all of the convoluted codes and other information that makes your head spin This is actually all possible The programs that were mentioned before are all a part of machine learning This is a breakthrough in the world of information technology which allows the computer to learn how to behave rather than asking the programmer to think of every single instance that may show up with their user ahead of time it is taking over the world and you may be using it now without even realizing it If you have used a search engine worked with photo recognition or done speech recognition devices on your phone then you have worked with machine learning And if you combine it with the Python programming language it is faster more powerful and easier even for beginners to create your own programs today Python is considered the ultimate coding language for beginners but once you start to use it you will never be able to tell Many of the best programs out there use this language behind them and if you are a beginner who is ready to learn this is a great place to start If you have a program in mind or you just want to be able to get some programming knowledge and learn more about the power that comes behind it then this is the guidebook for you Some of the topics that we will discuss include The Fundamentals of Machine Learning Deep learning And Neural Networks How To Set Up Your Environment And Make Sure That Python TensorFlow And Scikit Learn Work Well For You How To Master Neural Network Implementation Using Different Libraries How Random Forest Algorithms Are Able To Help Out With Machine Learning How To Uncover Hidden Patterns And Structures With Clustering How Recurrent Neural Networks Work And When To Use The Importance Of Linear Classifiers And Why They Need To Be Used In Machine Learning And Much More This guidebook is going to provide you with the

information you need to get started with Python Machine Learning If you have an idea for a great program but you don't have the technical knowledge to make it happen then this guidebook will help you get started Machine learning has the capabilities and Python has the ease to help you even as a beginner create any product that you would like If you want to learn more about how to make the best programs with Python Machine learning buy the book today *Python Machine Learning by Example* Yuxi (Hayden) Liu, 2019-02-28 Grasp machine learning concepts techniques and algorithms with the help of real world examples using Python libraries such as TensorFlow and scikit learn Key Features Exploit the power of Python to explore the world of data mining and data analytics Discover machine learning algorithms to solve complex challenges faced by data scientists today Use Python libraries such as TensorFlow and Keras to create smart cognitive actions for your projects Book Description The surge in interest in machine learning ML is due to the fact that it revolutionizes automation by learning patterns in data and using them to make predictions and decisions If you're interested in ML this book will serve as your entry point to ML Python Machine Learning By Example begins with an introduction to important ML concepts and implementations using Python libraries Each chapter of the book walks you through an industry adopted application You'll implement ML techniques in areas such as exploratory data analysis feature engineering and natural language processing NLP in a clear and easy to follow way With the help of this extended and updated edition you'll understand how to tackle data driven problems and implement your solutions with the powerful yet simple Python language and popular Python packages and tools such as TensorFlow scikit learn gensim and Keras To aid your understanding of popular ML algorithms the book covers interesting and easy to follow examples such as news topic modeling and classification spam email detection stock price forecasting and more By the end of the book you'll have put together a broad picture of the ML ecosystem and will be well versed with the best practices of applying ML techniques to make the most out of new opportunities What you will learn Understand the important concepts in machine learning and data science Use Python to explore the world of data mining and analytics Scale up model training using varied data complexities with Apache Spark Delve deep into text and NLP using Python libraries such as NLTK and gensim Select and build an ML model and evaluate and optimize its performance Implement ML algorithms from scratch in Python TensorFlow and scikit learn Who this book is for If you're a machine learning aspirant data analyst or data engineer highly passionate about machine learning and want to begin working on ML assignments this book is for you Prior knowledge of Python coding is assumed and basic familiarity with statistical concepts will be beneficial although not necessary **Deep Learning with Python for Beginners** Ai Publishing, 2020-01-14 GET YOUR COPY NOW the price will be 19.99 soon Learn and Build Deep Learning Models Today Welcome to the Deep Learning with Python Book The book offers you a solid introduction to the world of artificial intelligence In this program you'll master fundamentals that will enable you to go further in the field launch or advance a career and join the next generation of deep learning talent that will help define a beneficial new AI powered future

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Data Science and Machine Learning with Python Swapnil Saurav, 2020-12-10 Unlock your potential as an AI and ML professional This book covers basic to advanced level topics required to master the Machine Learning concepts There are lot of programs implemented which goes with the explanation that's why we call it Learn and Practice Book uses Scikit learn formerly scikits learn and also known as sklearn is the most popular package and also a free software machine learning library for the Python programming language It features various classification regression and clustering algorithms including support vector machines random forests gradient boosting k means and DBSCAN and is designed to interoperate with the Python numerical and scientific libraries NumPy and SciPy

Happy Coding in Python **Deep Learning with Python Video Edition** François Chollet, 2017 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 François Chollet this book builds your understanding through intuitive explanations and practical examples 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 Resource description page

Hands-On Python Deep Learning for the Web Anubhav Singh, Sayak Paul, 2020-05-15 Use the power of deep learning with Python to build and deploy intelligent web applications Key Features Create next generation intelligent web applications using Python libraries such as Flask and Django Implement deep learning algorithms and techniques for performing smart web automation Integrate neural

network architectures to create powerful full stack web applications

Book Description When used effectively deep learning techniques can help you develop intelligent web apps In this book you ll cover the latest tools and technological practices that are being used to implement deep learning in web development using Python Starting with the fundamentals of machine learning you ll focus on DL and the basics of neural networks including common variants such as convolutional neural networks CNNs You ll learn how to integrate them into websites with the frontends of different standard web tech stacks The book then helps you gain practical experience of developing a deep learning enabled web app using Python libraries such as Django and Flask by creating RESTful APIs for custom models Later you ll explore how to set up a cloud environment for deep learning based web deployments on Google Cloud and Amazon Web Services AWS Next you ll learn how to use Microsoft s intelligent Emotion API which can detect a person s emotions through a picture of their face You ll also get to grips with deploying real world websites in addition to learning how to secure websites using reCAPTCHA and Cloudflare Finally you ll use NLP to integrate a voice UX through Dialogflow on your web pages By the end of this book you ll have learned how to deploy intelligent web apps and websites with the help of effective tools and practices What you will learn

- Explore deep learning models and implement them in your browser
- Design a smart web based client using Django and Flask
- Work with different Python based APIs for performing deep learning tasks
- Implement popular neural network models with TensorFlow js
- Design and build deep web services on the cloud using deep learning
- Get familiar with the standard workflow of taking deep learning models into production

Who this book is for This deep learning book is for data scientists machine learning practitioners and deep learning engineers who are looking to perform deep learning techniques and methodologies on the web You will also find this book useful if you re a web developer who wants to implement smart techniques in the browser to make it more interactive

Working knowledge of the Python programming language and basic machine learning techniques will be beneficial

Deep Learning with Pytorch Jerry N. P, 2019-01-29 This book is an exploration of deep learning in Python using PyTorch The author guides you on how to create neural network models using PyTorch in Python You will know the initial steps of getting started with PyTorch in Python This involves installing PyTorch and writing your first code PyTorch works using the concept of graphs The author helps you know how build neural network graphs in PyTorch Deep learning in Python with PyTorch simply involves the creation of neural network models The author helps you understand how to create neural network models with TensorFlow You are guided on how to train such models with data of various types Examples of such data include images and text The process of loading your own data into PyTorch for training neural network models has also been discussed You will also know how to use the inbuilt data for training your neural network models This book will help you to understand

Why PyTorch for Deep Learning

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Unveiling the Power of Verbal Beauty: An Psychological Sojourn through **Deep Learning With Python Francois Chollet Amazon Com**

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