
Humble Book Bundle Data Science Presented By O'Reilly

Expert techniques to train advanced neural networks using TensorFlow and Keras
Building Machine Learning Powered Applications
Best Practices for Scaling and Optimizing Apache Spark
Learning ITIL Made Simple with Real-life Examples
Deep Learning for Computer Vision
Building with Python from First Principles
Working with Structured Data in Python
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A Guide to Building Deep Learning Systems
From Gods and Goddesses to Monsters and Mortals, Your Guide to Ancient Mythology
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Python 3 and Data Analytics Pocket Primer
Learning TensorFlow
Facsimile Edition

Efficiently perform data collection, wrangling, analysis, and visualization using Python
A Practitioner's Approach
Analytics at Work
The Lies of Locke Lamora, Red Seas Under Red Skies, The Republic of Thieves
Mythology 101
Malware Data Science
Practical Recipes to Get Started Quickly
Going from Idea to Product
The Self-Service Data Roadmap
Head First Data Analysis
Humble Pi
3D graphics, machine learning, and simulations with Python
The Woefully Complete Guide

*Humble Book Bundle
Data Science Presented
By O'Reilly*

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ROWAN TREVON

Expert techniques to train advanced neural networks using TensorFlow and Keras Simon and Schuster

The Book of R is a comprehensive, beginner-friendly guide to R, the world's most popular programming language for statistical analysis. Even if you have no programming experience and little more than a grounding in the basics of mathematics, you'll find everything you

need to begin using R effectively for statistical analysis. You'll start with the basics, like how to handle data and write simple programs, before moving on to more advanced topics, like producing statistical summaries of your data and performing statistical tests and modeling. You'll even learn how to create impressive data visualizations with R's basic graphics tools and contributed packages, like ggplot2 and ggvis, as well as interactive 3D visualizations using the rgl package. Dozens of hands-on exercises (with downloadable solutions) take you from theory to practice, as you learn: -The

fundamentals of programming in R, including how to write data frames, create functions, and use variables, statements, and loops -Statistical concepts like exploratory data analysis, probabilities, hypothesis tests, and regression modeling, and how to execute them in R -How to access R's thousands of functions, libraries, and data sets -How to draw valid and useful conclusions from your data -How to create publication-quality graphics of your results Combining detailed explanations with real-world examples and exercises, this book will provide you with a solid understanding of

both statistics and the depth of R's functionality. Make *The Book of R* your doorway into the growing world of data analysis.

[Building Machine Learning Powered Applications](#) "O'Reilly Media, Inc."

With detailed notes, tables, and examples, this handy reference will help you navigate the basics of structured machine learning. Author Matt Harrison delivers a valuable guide that you can use for additional support during training and as a convenient resource when you dive into your next machine learning project. Ideal for programmers, data scientists, and AI engineers, this book includes an overview of the machine learning process and walks you through classification with structured data. You'll also learn methods for clustering, predicting a continuous value (regression), and reducing dimensionality, among other topics. This pocket reference includes sections that cover: Classification, using the Titanic dataset Cleaning data and dealing with missing data Exploratory data analysis Common preprocessing steps using sample data Selecting features useful to the model Model selection Metrics and classification evaluation

Regression examples using k-nearest neighbor, decision trees, boosting, and more Metrics for regression evaluation Clustering Dimensionality reduction Scikit-learn pipelines
Best Practices for Scaling and Optimizing Apache Spark Random House
Explore the fascinating myths of Greek and Roman civilizations! The tales of gods and heroes are often turned into tedious discourse that even Ovid would reject. This easy-to-read guide cuts out the boring details, and instead, provides you with a thrilling lesson in classic mythology. From the heights of Mt. Olympus to the depths of the Underworld, this book takes you on an unforgettable journey through all the major myths born in ancient Greece and Rome, such as Achilles's involvement in the Trojan War; Pluto's kidnapping of the beautiful Proserpina; and the slaying of Medusa by Perseus, the heroic demi-god. You'll also learn all about the wonders of the world as well as the greatest creatures ever recorded in history. Like Charon navigating the River of Wailing, *Mythology 101* will guide you through the most glorious (and completely terrifying) tales the ancient world has to offer.

Learning ITIL Made Simple with Real-life Examples O'Reilly Media

Although interest in machine learning has reached a high point, lofty expectations often scuttle projects before they get very far. How can machine learning—especially deep neural networks—make a real difference in your organization? This hands-on guide not only provides the most practical information available on the subject, but also helps you get started building efficient deep learning networks. Authors Adam Gibson and Josh Patterson provide theory on deep learning before introducing their open-source *Deeplearning4j* (DL4J) library for developing production-class workflows. Through real-world examples, you'll learn methods and strategies for training deep network architectures and running deep learning workflows on Spark and Hadoop with DL4J. Dive into machine learning concepts in general, as well as deep learning in particular Understand how deep networks evolved from neural network fundamentals Explore the major deep network architectures, including Convolutional and Recurrent Learn how to map specific deep networks to the right

problem Walk through the fundamentals of tuning general neural networks and specific deep network architectures Use vectorization techniques for different data types with DataVec, DL4J's workflow tool Learn how to use DL4J natively on Spark and Hadoop

Deep Learning for Computer Vision

Simon and Schuster

Malware Data Science explains how to identify, analyze, and classify large-scale malware using machine learning and data visualization. Security has become a "big data" problem. The growth rate of malware has accelerated to tens of millions of new files per year while our networks generate an ever-larger flood of security-relevant data each day. In order to defend against these advanced attacks, you'll need to know how to think like a data scientist. In Malware Data Science, security data scientist Joshua Saxe introduces machine learning, statistics, social network analysis, and data visualization, and shows you how to apply these methods to malware detection and analysis. You'll learn how to: - Analyze malware using static analysis - Observe malware behavior using dynamic analysis

- Identify adversary groups through shared code analysis - Catch 0-day vulnerabilities by building your own machine learning detector - Measure malware detector accuracy - Identify malware campaigns, trends, and relationships through data visualization Whether you're a malware analyst looking to add skills to your existing arsenal, or a data scientist interested in attack detection and threat intelligence, Malware Data Science will help you stay ahead of the curve.

Building with Python from First Principles
"O'Reilly Media, Inc."

Apache Spark is amazing when everything clicks. But if you haven't seen the performance improvements you expected, or still don't feel confident enough to use Spark in production, this practical book is for you. Authors Holden Karau and Rachel Warren demonstrate performance optimizations to help your Spark queries run faster and handle larger data sizes, while using fewer resources. Ideal for software engineers, data engineers, developers, and system administrators working with large-scale data applications, this book describes techniques that can reduce data infrastructure costs and

developer hours. Not only will you gain a more comprehensive understanding of Spark, you'll also learn how to make it sing. With this book, you'll explore: How Spark SQL's new interfaces improve performance over SQL's RDD data structure The choice between data joins in Core Spark and Spark SQL Techniques for getting the most out of standard RDD transformations How to work around performance issues in Spark's key/value pair paradigm Writing high-performance Spark code without Scala or the JVM How to test for functionality and performance when applying suggested improvements Using Spark MLlib and Spark ML machine learning libraries Spark's Streaming components and external community packages

[Working with Structured Data in Python](#)
Apress

Summary You are going to need more than technical knowledge to succeed as a data scientist. Build a Career in Data Science teaches you what school leaves out, from how to land your first job to the lifecycle of a data science project, and even how to become a manager. Purchase of the print book includes a free eBook in

PDF, Kindle, and ePub formats from Manning Publications. About the technology What are the keys to a data scientist's long-term success? Blending your technical know-how with the right "soft skills" turns out to be a central ingredient of a rewarding career. About the book *Build a Career in Data Science* is your guide to landing your first data science job and developing into a valued senior employee. By following clear and simple instructions, you'll learn to craft an amazing resume and ace your interviews. In this demanding, rapidly changing field, it can be challenging to keep projects on track, adapt to company needs, and manage tricky stakeholders. You'll love the insights on how to handle expectations, deal with failures, and plan your career path in the stories from seasoned data scientists included in the book. What's inside Creating a portfolio of data science projects Assessing and negotiating an offer Leaving gracefully and moving up the ladder Interviews with professional data scientists About the reader For readers who want to begin or advance a data science career. About the author Emily Robinson is a data scientist

at Warby Parker. Jacqueline Nolis is a data science consultant and mentor. Table of Contents: PART 1 - GETTING STARTED WITH DATA SCIENCE 1. What is data science? 2. Data science companies 3. Getting the skills 4. Building a portfolio PART 2 - FINDING YOUR DATA SCIENCE JOB 5. The search: Identifying the right job for you 6. The application: Résumés and cover letters 7. The interview: What to expect and how to handle it 8. The offer: Knowing what to accept PART 3 - SETTLING INTO DATA SCIENCE 9. The first months on the job 10. Making an effective analysis 11. Deploying a model into production 12. Working with stakeholders PART 4 - GROWING IN YOUR DATA SCIENCE ROLE 13. When your data science project fails 14. Joining the data science community 15. Leaving your job gracefully 16. Moving up the ladder **Building Skills for an AI-Driven Enterprise** "O'Reilly Media, Inc." Data-driven insights are a key competitive advantage for any industry today, but deriving insights from raw data can still take days or weeks. Most organizations can't scale data science teams fast enough to keep up with the growing

amounts of data to transform. What's the answer? Self-service data. With this practical book, data engineers, data scientists, and team managers will learn how to build a self-service data science platform that helps anyone in your organization extract insights from data. Sandeep Uttamchandani provides a scorecard to track and address bottlenecks that slow down time to insight across data discovery, transformation, processing, and production. This book bridges the gap between data scientists bottlenecked by engineering realities and data engineers unclear about ways to make self-service work. Build a self-service portal to support data discovery, quality, lineage, and governance Select the best approach for each self-service capability using open source cloud technologies Tailor self-service for the people, processes, and technology maturity of your data platform Implement capabilities to democratize data and reduce time to insight Scale your self-service portal to support a large number of users within your organization [Build a Career in Data Science](#) "O'Reilly Media, Inc."

Deep learning doesn't have to be intimidating. Until recently, this machine-learning method required years of study, but with frameworks such as Keras and Tensorflow, software engineers without a background in machine learning can quickly enter the field. With the recipes in this cookbook, you'll learn how to solve deep-learning problems for classifying and generating text, images, and music. Each chapter consists of several recipes needed to complete a single project, such as training a music recommending system. Author Douwe Osinga also provides a chapter with half a dozen techniques to help you if you're stuck. Examples are written in Python with code available on GitHub as a set of Python notebooks. You'll learn how to: Create applications that will serve real users Use word embeddings to calculate text similarity Build a movie recommender system based on Wikipedia links Learn how AIs see the world by visualizing their internal state Build a model to suggest emojis for pieces of text Reuse pretrained networks to build an inverse image search service Compare how GANs, autoencoders and LSTMs generate icons Detect music styles and

index song collections

Design and implement investment strategies based on smart algorithms that learn from data using Python John Wiley & Sons

Hailed by George R. R. Martin as “a fresh, original, and engrossing tale by a bright new voice in the fantasy genre,” *The Lies of Locke Lamora* introduced one of the most compelling protagonists in years and established Scott Lynch as a household name. Years later, the Gentleman Bastard series continues to shine with Lynch's signature blend of swashbuckling adventure, sparkling wit, and seemingly impossible heists. It's all here in this rollicking eBook bundle, which collects the first three volumes of Lynch's one-of-a-kind series: *THE LIES OF LOCKE LAMORA* *RED SEAS UNDER RED SKIES* *THE REPUBLIC OF THIEVES* An orphan's life is harsh—and often short—in the mysterious island city of Camorr. But young Locke Lamora dodges death and slavery, becoming a thief under the tutelage of a gifted con artist. As leader of the band of light-fingered brothers known as the Gentleman Bastards, Locke is soon infamous, fooling even the underworld's

most feared ruler. But in the shadows lurks someone still more ambitious and deadly. Faced with a bloody coup that threatens to destroy everyone and everything that holds meaning in his mercenary life, Locke vows to beat the enemy at his own brutal game—or die trying. Praise for the Gentleman Bastard series *The Lies of Locke Lamora* “Remarkable . . . Scott Lynch's first novel, *The Lies of Locke Lamora*, exports the suspense and wit of a cleverly constructed crime caper into an exotic realm of fantasy, and the result is engagingly entertaining.”—*The Times* (London) “Right now, in the full flush of a second reading, I think *The Lies of Locke Lamora* is probably in my top ten favorite books ever. Maybe my top five. If you haven't read it, you should. If you have read it, you should probably read it again.”—Patrick Rothfuss, *New York Times* bestselling author of *The Name of the Wind* “A unique fantasy milieu peopled by absorbing, colorful characters . . . Locke's wit and audacity endear him to victims and bystanders alike.”—*The Seattle Times* *Red Seas Under Red Skies* “Lynch hasn't merely imagined a far-off world, he's created it, put it all down on paper—the

smells, the sounds, the people, the feel of the place. The novel is a virtuoso performance, and sf/fantasy fans will gobble it up.”—Booklist (starred review) “It’ll only be a matter of time before Scott Lynch is mentioned in the same breath as George R. R. Martin and Steven Erikson.”—Fantasy Book Critic “The kind of witty romp that reminds you exactly how much fun heroic fantasy is supposed to be.”—SFX The Republic of Thieves “Fast-paced, fun, and impossible to put down . . . Locke and company remain among the most engaging protagonists in fantasy.”—Publishers Weekly (starred review) “The Republic of Thieves has all the colorful action, witty repartee, and devious scheming that fans of the series have come to expect.”—Wired “A fantasy world unique among its peers . . . If you’re looking for a great new fantasy series this is one you won’t want to miss. . . . In a word: AWESOME!”—SF Revu

Become ITIL Foundation Certified in 7 Days Packt Publishing Ltd

Can machine learning techniques solve our computer security problems and finally put an end to the cat-and-mouse game between attackers and defenders? Or is

this hope merely hype? Now you can dive into the science and answer this question for yourself! With this practical guide, you’ll explore ways to apply machine learning to security issues such as intrusion detection, malware classification, and network analysis. Machine learning and security specialists Clarence Chio and David Freeman provide a framework for discussing the marriage of these two fields, as well as a toolkit of machine-learning algorithms that you can apply to an array of security problems. This book is ideal for security engineers and data scientists alike. Learn how machine learning has contributed to the success of modern spam filters Quickly detect anomalies, including breaches, fraud, and impending system failure Conduct malware analysis by extracting useful information from computer binaries Uncover attackers within the network by finding patterns inside datasets Examine how attackers exploit consumer-facing websites and app functionality Translate your machine learning algorithms from the lab to production Understand the threat attackers pose to machine learning solutions

Math for Programmers Apress

As a follow-up to the successful *Competing on Analytics*, authors Tom Davenport, Jeanne Harris, and Robert Morison provide practical frameworks and tools for all companies that want to use analytics as a basis for more effective and more profitable decision making. Regardless of your company's strategy, and whether or not analytics are your company's primary source of competitive differentiation, this book is designed to help you assess your organization's analytical capabilities, provide the tools to build these capabilities, and put analytics to work. The book helps you answer these pressing questions: What assets do I need in place in my organization in order to use analytics to run my business? Once I have these assets, how do I deploy them to get the most from an analytic approach? How do I get an analytic initiative off the ground in the first place, and then how do I sustain analytics in my organization over time? Packed with tools, frameworks, and all new examples, *Analytics at Work* makes analytics understandable and accessible and teaches you how to make your company more analytical.

Hands-On Data Analysis with Pandas

"O'Reilly Media, Inc."

Pass the ITIL Foundation examination by learning the basics of ITIL and working through real-life examples. This book breaks the course down for studying in 7 days with 3 hours a day, which means at the end of a week you are ready to pass the exam. You'll also see tips and an array of sample questions, as well as FAQs on ITIL. All this will prepare you for the examination and give you the knowledge required to pass with flying colors. After using *Become ITIL Foundation Certified in 7 Days* and earning the ITIL Foundation certification, you'll be well placed to get the career you always wanted. What You Will Learn Gain ITIL basics - the entire syllabus designed of the ITIL Foundation certification Obtain a deep-rooted understanding of ITIL topics and not textbook knowledge Prepare for the ITIL Foundation examination Sort out career-related queries and decide whether ITIL will aid your career Who This Book Is For IT professionals from the IT services industry are the primary audience.

The Science of Getting from Where You Are to Where You Want to Be "O'Reilly

Media, Inc."

Get to grips with pandas—a versatile and high-performance Python library for data manipulation, analysis, and discovery Key Features Perform efficient data analysis and manipulation tasks using pandas Apply pandas to different real-world domains using step-by-step demonstrations Get accustomed to using pandas as an effective data exploration tool Book Description Data analysis has become a necessary skill in a variety of positions where knowing how to work with data and extract insights can generate significant value. *Hands-On Data Analysis with Pandas* will show you how to analyze your data, get started with machine learning, and work effectively with Python libraries often used for data science, such as pandas, NumPy, matplotlib, seaborn, and scikit-learn. Using real-world datasets, you will learn how to use the powerful pandas library to perform data wrangling to reshape, clean, and aggregate your data. Then, you will learn how to conduct exploratory data analysis by calculating summary statistics and visualizing the data to find patterns. In the concluding chapters, you will explore some

applications of anomaly detection, regression, clustering, and classification, using scikit-learn, to make predictions based on past data. By the end of this book, you will be equipped with the skills you need to use pandas to ensure the veracity of your data, visualize it for effective decision-making, and reliably reproduce analyses across multiple datasets. What you will learn Understand how data analysts and scientists gather and analyze data Perform data analysis and data wrangling in Python Combine, group, and aggregate data from multiple sources Create data visualizations with pandas, matplotlib, and seaborn Apply machine learning (ML) algorithms to identify patterns and make predictions Use Python data science libraries to analyze real-world datasets Use pandas to solve common data representation and analysis problems Build Python scripts, modules, and packages for reusable analysis code Who this book is for This book is for data analysts, data science beginners, and Python developers who want to explore each stage of data analysis and scientific computing using a wide range of datasets. You will also find this book useful if you

are a data scientist who is looking to implement pandas in machine learning. Working knowledge of Python programming language will be beneficial.

A Bayesian Course with Examples in R and Stan Packt Publishing Ltd

Feature engineering is a crucial step in the machine-learning pipeline, yet this topic is rarely examined on its own. With this practical book, you'll learn techniques for extracting and transforming features—the numeric representations of raw data—into formats for machine-learning models. Each chapter guides you through a single data problem, such as how to represent text or image data. Together, these examples illustrate the main principles of feature engineering. Rather than simply teach these principles, authors Alice Zheng and Amanda Casari focus on practical application with exercises throughout the book. The closing chapter brings everything together by tackling a real-world, structured dataset with several feature-engineering techniques. Python packages including numpy, Pandas, Scikit-learn, and Matplotlib are used in code examples. You'll examine: Feature engineering for numeric data: filtering,

binning, scaling, log transforms, and power transforms Natural text techniques: bag-of-words, n-grams, and phrase detection Frequency-based filtering and feature scaling for eliminating uninformative features Encoding techniques of categorical variables, including feature hashing and bin-counting Model-based feature engineering with principal component analysis The concept of model stacking, using k-means as a featurization technique Image feature extraction with manual and deep-learning techniques

A Guide to Building Deep Learning Systems No Starch Press

With the resurgence of neural networks in the 2010s, deep learning has become essential for machine learning practitioners and even many software engineers. This book provides a comprehensive introduction for data scientists and software engineers with machine learning experience. You'll start with deep learning basics and move quickly to the details of important advanced architectures, implementing everything from scratch along the way. Author Seth Weidman shows you how

neural networks work using a first principles approach. You'll learn how to apply multilayer neural networks, convolutional neural networks, and recurrent neural networks from the ground up. With a thorough understanding of how neural networks work mathematically, computationally, and conceptually, you'll be set up for success on all future deep learning projects. This book provides: Extremely clear and thorough mental models—accompanied by working code examples and mathematical explanations—for understanding neural networks Methods for implementing multilayer neural networks from scratch, using an easy-to-understand object-oriented framework Working implementations and clear-cut explanations of convolutional and recurrent neural networks Implementation of these neural network concepts using the popular PyTorch framework *From Gods and Goddesses to Monsters and Mortals, Your Guide to Ancient Mythology* "O'Reilly Media, Inc." A guide for data managers and analyzers shares guidelines for identifying patterns, predicting future outcomes, and

presenting findings to others; drawing on current research in cognitive science and learning theory while covering such additional topics as assessing data quality, handling ambiguous information, and organizing data within market groups. Original.

Hadoop: The Definitive Guide "O'Reilly Media, Inc."

Statistical Rethinking: A Bayesian Course with Examples in R and Stan builds readers' knowledge of and confidence in statistical modeling. Reflecting the need for even minor programming in today's model-based statistics, the book pushes readers to perform step-by-step calculations that are usually automated. This unique computational approach ensures that readers understand enough of the details to make reasonable choices and interpretations in their own modeling work. The text presents generalized linear multilevel models from a Bayesian perspective, relying on a simple logical interpretation of Bayesian probability and maximum entropy. It covers from the basics of regression to multilevel models. The author also discusses measurement error, missing data, and Gaussian process

models for spatial and network autocorrelation. By using complete R code examples throughout, this book provides a practical foundation for performing statistical inference. Designed for both PhD students and seasoned professionals in the natural and social sciences, it prepares them for more advanced or specialized statistical modeling. Web Resource The book is accompanied by an R package (rethinking) that is available on the author's website and GitHub. The two core functions (map and map2stan) of this package allow a variety of statistical models to be constructed from standard model formulas.

Feature Engineering for Machine Learning Simon and Schuster

Wall Street Journal bestseller "A welcome revelation." --The Financial Times Award-winning Wharton Professor and Choiceology podcast host Katy Milkman has devoted her career to the study of behavior change. In this ground-breaking book, Milkman reveals a proven path that can take you from where you are to where you want to be, with a foreword from psychologist Angela Duckworth, the best-selling author of Grit. Change comes most

readily when you understand what's standing between you and success and tailor your solution to that roadblock. If you want to work out more but find exercise difficult and boring, downloading a goal-setting app probably won't help. But what if, instead, you transformed your workouts so they became a source of pleasure instead of a chore? Turning an uphill battle into a downhill one is the key to success. Drawing on Milkman's original research and the work of her world-renowned scientific collaborators, How to Change shares strategic methods for identifying and overcoming common barriers to change, such as impulsivity, procrastination, and forgetfulness. Through case studies and engaging stories, you'll learn: • Why timing can be everything when it comes to making a change • How to turn temptation and inertia into assets • That giving advice, even if it's about something you're struggling with, can help you achieve more Whether you're a manager, coach, or teacher aiming to help others change for the better or are struggling to kick-start change yourself, How to Change offers an invaluable, science-based blueprint for

achieving your goals, once and for all. *Get Programming with JavaScript* "O'Reilly Media, Inc."

While several market-leading companies have successfully transformed their business models by following data- and AI-driven paths, the vast majority have yet to reap the benefits. How can your business and analytics units gain a competitive advantage by capturing the full potential of this predictive revolution? This practical guide presents a battle-tested end-to-end

method to help you translate business decisions into tractable prescriptive solutions using data and AI as fundamental inputs. Author Daniel Vaughan shows data scientists, analytics practitioners, and others interested in using AI to transform their businesses not only how to ask the right questions but also how to generate value using modern AI technologies and decision-making principles. You'll explore several use cases common to many enterprises, complete

with examples you can apply when working to solve your own issues. Break business decisions into stages that can be tackled using different skills from the analytical toolbox Identify and embrace uncertainty in decision making and protect against common human biases Customize optimal decisions to different customers using predictive and prescriptive methods and technologies Ask business questions that create high value through AI- and data-driven technologies

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