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Python is an easy to learn,
powerful programming
language.

Python : the Ultimate Python
Quickstart Guide - from
Beginner to Intermediate
2017-02-19 Mark Zacks A

simplified and elegantly crafted
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Python Programming! Utilizing
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Zack's, The Ultimate Python
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(Hands-on Projects, Machine

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Learning, Learn Coding Fast), you will be able to transcend yourself into: Learning a programming language that is just as versatile as Java or C++, while being much friendlier and accessible to new budding programmers! Familiarizing the different concepts of Python ranging from data modification, operator and mathematical manipulation, functions, method to the more advanced concepts of objects and classes. Knowing the importance of Python in today's corporate world and job market, and knows exactly how and where you will be able to

use your newly found skills to
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challenges faced by programmers and tackle them with ease. Don't think about it any longer! Quickly go ahead and visit kindle through your PC, Mac, Tablet or Smartphone and take the first step to your success! After you have learned the language of Python, no more software developing firms or companies will ever show you the door out and you will exponentially increase your value in the job market! Scroll back and get your copy TODAY of The Ultimate Python Quick Start Guide and change the whole course of your destiny!

Python 2008-12-04 Toby

Donaldson Python is a
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remarkably powerful dynamic programming language that is used in a wide variety of application domains such as Web, database access, desktop GUIs, game and software development, and network programming. Fans of Python use the phrase "batteries included" to describe the standard library, which covers everything from asynchronous processing to zip files. The language itself is a flexible powerhouse that can handle practically any application domain. This task-based tutorial is for students with no programming experience as

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programming language and now want to take their skills to the next level. The book walks a reader through all the fundamentals and then moves on to more advanced topics. It's a complete end-to-end tutorial and reference.

The Hitchhiker's Guide to Python 2016-08-30 Kenneth Reitz The Hitchhiker's Guide to Python takes the journeyman Pythonista to true expertise. More than any other language, Python was created with the philosophy of simplicity and parsimony. Now 25 years old, Python has become the primary or secondary language (after SQL) for many business users.

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With popularity comes diversity—and possibly dilution. This guide, collaboratively written by over a hundred members of the Python community, describes best practices currently used by package and application developers. Unlike other books for this audience, The Hitchhiker’s Guide is light on reusable code and heavier on design philosophy, directing the reader to excellent sources that already exist.

Python for Finance 2018-12-05

Yves Hilpisch The financial

industry has recently adopted

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investment banks and hedge funds using it to build core trading and risk management systems. Updated for Python 3, the second edition of this hands-on book helps you get started with the language, guiding developers and quantitative analysts through Python libraries and tools for building financial applications and interactive financial analytics. Using practical examples throughout the book, author Yves Hilpisch also shows you how to develop a full-fledged framework for Monte Carlo simulation-based derivatives and risk analytics, based on a large, realistic case study. Much of the book uses

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interactive IPython Notebooks.
Python Data Mining Quick Start
Guide 2019-04-25 Nathan
Greeneltch Explore the different
data mining techniques using
the libraries and packages
offered by Python Key
FeaturesGrasp the basics of
data loading, cleaning, analysis,
and visualizationUse the
popular Python libraries such as
NumPy, pandas, matplotlib, and
scikit-learn for data miningYour
one-stop guide to build efficient
data mining pipelines without
going into too much theoryBook

Description Data mining is a
necessary and predictable
response to the dawn of the
information age. It is typically

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defined as the pattern and/ or
trend discovery phase in the
data mining pipeline, and
Python is a popular tool for
performing these tasks as it
offers a wide variety of tools for
data mining. This book will
serve as a quick introduction to
the concept of data mining and
putting it to practical use with
the help of popular Python
packages and libraries. You will
get a hands-on demonstration
of working with different real-
world datasets and extracting
useful insights from them using
popular Python libraries such as
NumPy, pandas, scikit-learn,
and matplotlib. You will then
learn the different stages of
data mining such as data

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loading, cleaning, analysis, and visualization. You will also get a full conceptual description of popular data transformation, clustering, and classification techniques. By the end of this book, you will be able to build an efficient data mining pipeline using Python without any hassle. What you will learn

Explore the methods for summarizing datasets and visualizing/plotting data

Collect and format data for analytical work

Assign data points into groups and visualize clustering patterns

Learn how to predict

continuous and categorical outputs for data

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data processing model using scikit-learn's pipeline

featureDeploy the data processing model using Python's pickle module

Who this book is for

Python developers interested in getting started with data mining will love this book.

Budding data scientists and data analysts looking to quickly get to grips with practical data mining with Python will also find this book to be useful.

Knowledge of Python programming is all you need to get started.

pytest Quick Start Guide

2018-08-29 Bruno Oliveira

Python's built-in unittest module

is showing it's age; hard to

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extend, debug and track what's going on. The pytest framework overcomes these problems and simplifies testing your Python software. Many users love to use pytest and the improvement in their testing shows! This book is the ideal introduction to pytest, teaching you how to write ...

Learning Python 2007-10-22
Mark Lutz Portable, powerful, and a breeze to use, Python is ideal for both standalone programs and scripting applications. With this hands-on book, you can master the fundamentals of the core

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to programming or just new to Python. Once you finish, you will know enough about the language to use it in any application domain you choose. Learning Python is based on material from author Mark Lutz's popular training courses, which he's taught over the past decade. Each chapter is a self-contained lesson that helps you thoroughly understand a key component of Python before you continue. Along with plenty of annotated examples, illustrations, and chapter summaries, every chapter also contains Brain Builder, a unique section with practical exercises and review quizzes that let you

practice new skills and test your
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understanding as you go. This book covers: Types and Operations -- Python's major built-in object types in depth: numbers, lists, dictionaries, and more Statements and Syntax -- the code you type to create and process objects in Python, along with Python's general syntax model Functions -- Python's basic procedural tool for structuring and reusing code Modules -- packages of statements, functions, and other tools organized into larger components Classes and OOP -- Python's optional object-oriented programming tool for

structuring code for
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Exceptions and Tools --
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exception handling model and statements, plus a look at development tools for writing larger programs Learning Python gives you a deep and complete understanding of the language that will help you comprehend any application-level examples of Python that you later encounter. If you're ready to discover what Google and YouTube see in Python, this book is the best way to get started.

Python: Advanced Predictive Analytics 2017-12-27 Joseph Babcock Gain practical insights by exploiting data in your business to build advanced predictive modeling applications

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About This Book A step-by-step guide to predictive modeling including lots of tips, tricks, and best practices Learn how to use popular predictive modeling algorithms such as Linear Regression, Decision Trees, Logistic Regression, and Clustering Master open source Python tools to build sophisticated predictive models Who This Book Is For This book is designed for business analysts, BI analysts, data scientists, or junior level data analysts who are ready to move on from a conceptual understanding of advanced analytics and become an expert

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using Python. If you are familiar with coding in Python (or some other programming/statistical/scripting language) but have never used or read about predictive analytics algorithms, this book will also help you. What You Will Learn Understand the statistical and mathematical concepts behind predictive analytics algorithms and implement them using Python libraries Get to know various methods for importing, cleaning, sub-setting, merging, joining, concatenating, exploring, grouping, and plotting data with pandas and NumPy Master the use of Python notebooks for exploratory data analysis and

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rapid prototyping Get to grips with applying regression, classification, clustering, and deep learning algorithms Discover advanced methods to analyze structured and unstructured data Visualize the performance of models and the insights they produce Ensure the robustness of your analytic applications by mastering the best practices of predictive analysis In Detail Social Media and the Internet of Things have resulted in an avalanche of data. Data is powerful but not in its raw form; it needs to be processed and modeled, and

Python is one of the most popular tools out there to do so.

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predictive modeling and a suite of IDEs to choose from. Using the Python programming language, analysts can use these sophisticated methods to build scalable analytic applications. This book is your guide to getting started with predictive analytics using Python. You'll balance both statistical and mathematical concepts, and implement them in Python using libraries such as pandas, scikit-learn, and NumPy. Through case studies and code examples using popular open-source Python libraries, this book illustrates the complete development process for analytic applications.

Covering a wide range of

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algorithms for classification, regression, clustering, as well as cutting-edge techniques such as deep learning, this book illustrates explains how these methods work. You will learn to choose the right approach for your problem and how to develop engaging visualizations to bring to life the insights of predictive modeling. Finally, you will learn best practices in predictive modeling, as well as the different applications of predictive modeling in the modern world. The course provides you with highly practical content from the

following Packt books: 1. *Python The Ultimate Quickstart Guide* Learning Predictive Analytics *Intermediate Course Guide Design Patterns Hands On Projects* Mastering *Python 2. Mastering Machine Learning Learn Coding Fast Learning Code Database Pdf upload Herison x Paterson*

Predictive Analytics with Python Style and approach This course aims to create a smooth learning path that will teach you how to effectively perform predictive analytics using Python. Through this comprehensive course, you'll learn the basics of predictive analytics and progress to predictive modeling in the modern world.

Python for Everybody 2016-04-09 Charles R. Severance Python for Everybody is designed to introduce students to programming and software development through the lens of exploring data. You can think of

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the Python programming language as your tool to solve data problems that are beyond the capability of a spreadsheet. Python is an easy to use and easy to learn programming language that is freely available on Macintosh, Windows, or Linux computers. So once you learn Python you can use it for the rest of your career without needing to purchase any software. This book uses the Python 3 language. The earlier Python 2 version of this book is titled "Python for Informatics: Exploring Information". There are

free downloadable electronic copies of this book in various formats and supporting materials for the book at www.pythonlearn.com. The course materials are available to you under a Creative Commons License so you can adapt them to teach your own Python course.

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materials for the book at www.pythonlearn.com. The course materials are available to you under a Creative Commons License so you can adapt them to teach your own Python course.

Programming With Python
2019-08-30 Vaibhav Gondaliya
About Book Are you looking to master the Python programming language? Look no further than 'Programming with Python!' This comprehensive guide covers everything from installing the Python software on your computer to advanced data file handling techniques. With step-by-step instructions and helpful visual aids, this book is the

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perfect resource for beginners and experienced programmers alike. Along with detailed explanations of every topic, the book also includes numerous solved programs and unsolved exercises to help reinforce your understanding. Whether you're starting from scratch or looking to expand your skills in database handling, 'Programming with Python' is the ultimate resource for anyone looking to become a Python expert.

Deep Learning with Microsoft Cognitive Toolkit Quick Start

2019-03-28 Willem
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architectures such as autoencoders, convolutional and recurrent neural networks while discovering how you can use deep learning models in your software applications with Microsoft Cognitive Toolkit Key Features Understand the fundamentals of Microsoft Cognitive Toolkit and set up the development environment Train different types of neural networks using Cognitive Toolkit and deploy it to production Evaluate the performance of your models and improve your deep learning skills Book Description Cognitive Toolkit is a very popular and recently open sourced deep learning toolkit by Microsoft.

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Cognitive Toolkit is used to train fast and effective deep learning models. This book will be a quick introduction to using Cognitive Toolkit and will teach you how to train and validate different types of neural networks, such as convolutional and recurrent neural networks. This book will help you understand the basics of deep learning. You will learn how to use Microsoft Cognitive Toolkit to build deep learning models and discover what makes this framework unique so that you know when to use it. This book will be a quick, no-nonsense

introduction to the library and

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networks, such as convolutional neural networks, recurrent neural networks, autoencoders, and more, using Cognitive Toolkit. Then we will look at two scenarios in which deep learning can be used to enhance human capabilities.

The book will also demonstrate how to evaluate your models' performance to ensure it trains and runs smoothly and gives you the most accurate results.

Finally, you will get a short overview of how Cognitive Toolkit fits in to a DevOps environment What you will learnSet up your deep learning environment for the Cognitive

Toolkit on Windows and

LinuxPre-process and feed your

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data into neural networksUse
neural networks to make
efficient predictions and
recommendationsTrain and
deploy efficient neural networks
such as CNN and RNNDetect
problems in your neural network
using TensorBoardIntegrate
Cognitive Toolkit with Azure ML
Services for effective deep
learningWho this book is for
Data Scientists, Machine
learning developers, AI
developers who wish to train
and deploy effective deep
learning models using Microsoft
CNTK will find this book to be
useful. Readers need to have
experience in Python or similar

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or Java
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Python for Kids 2012-12-12
Jason R. Briggs Python is a
powerful, expressive
programming language that's
easy to learn and fun to use!
But books about learning to
program in Python can be kind
of dull, gray, and boring, and
that's no fun for anyone. Python
for Kids brings Python to life
and brings you (and your
parents) into the world of
programming. The ever-patient
Jason R. Briggs will guide you
through the basics as you
experiment with unique (and
often hilarious) example
programs that feature ravenous
monsters, secret agents,
thieving ravens, and more. New
terms are defined: code is

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colored, dissected, and explained; and quirky, full-color illustrations keep things on the lighter side. Chapters end with programming puzzles designed to stretch your brain and strengthen your understanding. By the end of the book you'll have programmed two complete games: a clone of the famous Pong and "Mr. Stick Man Races for the Exit"—a platform game with jumps, animation, and much more. As you strike out on your programming adventure, you'll learn how to:

- Use fundamental data structures like lists, tuples, and maps
- Organize and reuse your code with functions and modules
- Use control structures

like loops and conditional statements –Draw shapes and patterns with Python's turtle module –Create games, animations, and other graphical wonders with tkinter Why should serious adults have all the fun? Python for Kids is your ticket into the amazing world of computer programming. For kids ages 10+ (and their parents) The code in this book runs on almost anything: Windows, Mac, Linux, even an OLPC laptop or Raspberry Pi!

SQL QuickStart Guide
2019-11-19 Walter Shields THE
BEST SQL BOOK FOR
BEGINNERS - HANDS DOWN!

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TO A SAMPLE DATABASE, SQL BROWSER APP, COMPREHENSION QUIZES & SEVERAL OTHER DIGITAL RESOURCES!* Not sure how to prepare for the data-driven future? This book shows you EXACTLY what you need to know to successfully use the SQL programming language to enhance your career! Are you a developer who wants to expand your mastery to database management? Then you NEED this book. Buy now and start reading today! Are you a project manager who needs to better understand your development

team's needs? A decision maker who needs to make deeper data-driven analysis?

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Everything you need to know is included in these pages! The ubiquity of big data means that now more than ever there is a burning need to warehouse, access, and understand the contents of massive databases quickly and efficiently. That's where SQL comes in. SQL is the workhorse programming language that forms the backbone of modern data management and interpretation.

Any database management professional will tell you that despite trendy data management languages that come and go, SQL remains the most widely used and most reliable to date, with no signs of stopping. In this comprehensive

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guide, experienced mentor and SQL expert Walter Shields draws on his considerable knowledge to make the topic of relational database management accessible, easy to understand, and highly actionable. SQL QuickStart Guide is ideal for those seeking to increase their job prospects and enhance their careers, for developers looking to expand their programming capabilities, or for anyone who wants to take advantage of our inevitably data-driven future—even with no prior coding experience! SQL QuickStart Guide Is For: -

Professionals looking to augment their job skills in preparation for a data-driven future
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future - Job seekers who want to pad their skills and resume for a durable employability edge
- Beginners with zero prior experience
Managers, decision makers, and business owners looking to manage data-driven business insights
- Developers looking to expand their mastery beyond the full stack
Anyone who wants to be better prepared for our data-driven future!
In SQL QuickStart Guide You'll Discover: - The basic structure of databases—what they are, how they work, and how to successfully navigate them - How to use SQL to retrieve and understand data no matter the scale of a database

(aided by numerous images and
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examples) - The most important SQL queries, along with how and when to use them for best effect - Professional applications of SQL and how to “sell” your new SQL skills to your employer, along with other career-enhancing considerations

LIFETIME ACCESS TO FREE SQL RESOURCES: Each book comes with free lifetime access to tons of exclusive online resources to help you master SQL, such as workbooks, cheat sheets and reference guides.

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2017-02-07 Adam Stewart
Python Programming Crash Course 2 in 1 This Book
Includes: Python Programming for Beginners, Python Programming for Intermediates
Python is one of the best programming languages out there. It is easy for beginners to learn and powerful enough to help even advanced programmers get their work done. Python Programming: Python Programming for Beginners is a great place for beginners to take a look at Python and understand this program. From its history and why it is so easy to use to some of the tasks that you can do with Python, this guidebook

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will help you get started. A preview of what you will learn inside includes: The origins of Python and why you would use this option over another programming language. The benefits of using Python Some common terms you should know to get started How to download Python and the other programs you will need to get started Some of the basic functions and commands with Python Learning what comments are as well as strings and more functions Learning what variables are and how they can help you do in Python

Getting started in programming Python makes it easy. CHECK out Python

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Programming: Python Programming for Beginners to get started! Learn the Python Programming Language The Only step by step guide that teaches you python programming from beginner, intermediate, to advanced. Be sure to check out the beginner guide before proceeding to the intermediate. Are you ready to expand your skills and really start to take over in the Python language? Have you already got a bit of experience with this programming language, but are ready to delve in deeper and really see what kinds of code you are able to write? Python

Programming for Intermediates:

A Complete Crash Course on
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Python Programming is the right choice for you! This book takes you beyond the beginners steps of working in Python and allows you to explore some of the power that this program offers. From a reintroduction to how to start with this program all the way to loop statements and functions, you are going to be writing those fantastic codes in no time. What you will learn in this eBook includes: Getting started with Python Some of the basic commands, variables, statements, and other things that you are able to do with this programming language

Understanding the decision control structures
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much more Learn the Python Programming language by grabbing your guide today!

Automate the Boring Stuff with Python, 2nd Edition 2019-11-12
Al Sweigart Learn how to code while you write programs that effortlessly perform useful feats of automation! The second edition of this international favorite includes a brand-new chapter on input validation, Gmail and Google Sheets automations, tips for updating CSV files, and more. If you've ever spent hours renaming files or updating spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do

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them for you? Automate the Boring Stuff with Python, 2nd Edition teaches even the technically uninclined how to write programs that do in minutes what would take hours to do by hand—no prior coding experience required! This new, fully revised edition of Al Sweigart’s bestselling Pythonic classic, Automate the Boring Stuff with Python, covers all the basics of Python 3 while exploring its rich library of modules for performing specific tasks, like scraping data off the Web, filling out forms, renaming files, organizing folders, sending

email responses, and merging, splitting, or encrypting PDFs. There’s also a brand-new

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chapter on input validation, tutorials on automating Gmail and Google Sheets, tips on automatically updating CSV files, and other recent feats of automations that improve your efficiency. Detailed, step-by-step instructions walk you through each program, allowing you to create useful tools as you build out your programming skills, and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks. Boring tasks no longer have to take to get through—and neither does learning Python!

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Python Machine Learning
2020-04-18 Ryan Turner Are
you a novice programmer who
wants to learn Python Machine
Learning? Are you worried
about how to translate what you
already know into Python? This
book will help you overcome
those problems! As machines
get ever more complex and
perform more and more tasks to
free up our time, so it is that
new ideas are developed to
help us continually improve their
speed and abilities. One of
these is Python and in Python
Machine Learning: 3 books in 1
- The Ultimate Beginner's Guide

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and advice on: Book 1 • What
machine learning is • The
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Approaches to machine learning
• Support vector machines •
Machine learning and neural
networks • The Internet of
Things (IoT) • The future of
machine learning • And more...
Book 2 • The principles
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types of networks so you can
choose what works best for you
• Features of the system • Real
world feature engineering •
Understanding the techniques
of semi-supervised learning •
And more... Book 3 • How
advanced tensorflow can be
used • Neural network models

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and how to get the most from them • Machine learning with Generative Adversarial Networks • Translating images with cross domain GANs • TF clusters and how to use them • How to debug TF models • And more... This book has been written specifically for beginners and the simple, step by step instructions and plain language make it an ideal place to start for anyone who has a passing interest in this fascinating subject. Python really is an amazing system and can provide you with endless possibilities when you start

learning about it. Get a copy of Python Machine Learning today and see where the future lies.

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Fluent Python 2015-07-30
Luciano Ramalho Python's simplicity lets you become productive quickly, but this often means you aren't using everything it has to offer. With this hands-on guide, you'll learn how to write effective, idiomatic Python code by leveraging its best—and possibly most neglected—features. Author Luciano Ramalho takes you through Python's core language features and libraries, and shows you how to make your code shorter, faster, and more readable at the same time.

Many experienced programmers try to bend Python to fit patterns they learned from other languages, and never discover

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Python features outside of their experience. With this book, those Python programmers will thoroughly learn how to become proficient in Python 3. This book covers: Python data model: understand how special methods are the key to the consistent behavior of objects Data structures: take full advantage of built-in types, and understand the text vs bytes duality in the Unicode age Functions as objects: view Python functions as first-class objects, and understand how this affects popular design patterns Object-oriented idioms: build classes by learning about

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and multiple inheritance Control flow: leverage context managers, generators, coroutines, and concurrency with the concurrent.futures and asyncio packages Metaprogramming: understand how properties, attribute descriptors, class decorators, and metaclasses work

Learn Python Quickly

2020-03-10 Code Quickly

Python has gone to be one of the most popular programming languages in the world, and you will be one of the few people left out if you don't add this knowledge to your arsenal. If you're looking to learn Python, now is an excellent time to do

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so. But where do you begin? You can start right here, right now, with this book. It makes learning Python simple, fast, and easy, taking away the confusion from learning a new language. When learning a new language, it's easy to be overwhelmed and not know where to start or what to focus on. You can spend a long time pursuing tutorials online only to find out you don't really understand any of the concepts they covered. That won't be a problem here! This book follows a step by step guide, walking you through everything you

need to know about Python in an easy to follow fashion. It will

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Python, and even some of the more advanced Python concepts, taking you from beginner to intermediate Python programmer. This book will give you: A solid foundation in Python programming. Intermediate and advanced topics once you've mastered the basics. Simple explanations of code, broken down into easy to follow steps. Python programming exercises and solutions. Two projects at the end of the book designed to help you bring all the concepts you've learned together. Source code files you can refer to and run on your computer.

Python 101 2014-06-03 Michael
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Driscoll Learn how to program with Python from beginning to end. This book is for beginners who want to get up to speed quickly and become intermediate programmers fast!

Python Programming Crash Course 2020-04-04 Hein Smith

Learn to use Python! Your hands-on Quick-start guide to Python Programming If you are really serious about Python Programming and want to get into the real 'Python programming' world within the next 7 days of your Life? If YES then you are in the right place.

Why? Because this is the only **Python The Ultimate Quickstart Guide book that comes with Interactive Code Examples** **Guide Design Patterns Hands On Projects** **Machine Learning Learn Coding Fast Learning Code Database Pdf upload Herison x Paterson**

proofread by experts), Expert Tips and Tricks? (stand out from the crowd) and Exercises? (with their Solutions) (make the concepts stick to your mind).

Python Programming Crash Course is an easy to follow book that will introduce you to the Python language without leaving any stones unturned.

Even if you have absolutely no coding experience, Python for Beginners will not only give you the foundations you need to become an expert in Python; it will also help you set the stage to learning more advanced coding methods in Python and even in other programming languages. Python is the perfect tool to use in order to learn

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coding from the ground up. It's able to run on any computing platform, from Mac to Windows, while also being extremely easy to use and learn. Even more important, Python is finding applications that go well beyond mere pedagogy. By learning the basics of Python, you are setting the stage for becoming an expert with a skill that is important across industries, from airlines to hospitals to self-driving cars. This book is presented for complete beginners. As a result, it is suitable for virtually any skill level. If you have never

programmed once before in
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book for you, enabling you not only to master the basics of Python but also to learn many of the general principles of computer programming that can be applied to any programming language. Among the many topics covered in this book, we will talk about: What is the Python language, and why you want to learn it. Setting up the Python environment and writing your first program. Variable types and data structures used in Python, including primitive types and Dictionaries and sets. Control flow tools. Comparison operators, looping, and if statements. Handling exceptions. Dealing with modules and functions. Object-

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oriented programming. Includes discussions of advanced ideas like an inheritance. Overloading operators. Handling basic mathematics. Searching and pattern matching. Basic networking. Sockets, servers, and clients. Modules. Working with packages. Modifiers. Simple database access. GUI Programming, including windows, message boxes, and other items. Remember you can never compare a well-structured (paid) book with free online resources like Youtube Channels, Discussion Forums and other online courses

(mostly out-dated). Now if you

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then Scroll Up and Click the Buy Now Button!

Python Cookbook 2013-05-10

David Beazley If you need help writing programs in Python 3, or want to update older Python 2 code, this book is just the ticket. Packed with practical recipes written and tested with Python 3.3, this unique cookbook is for experienced Python programmers who want to focus on modern tools and idioms.

Inside, you'll find complete recipes for more than a dozen topics, covering the core Python language as well as tasks common to a wide variety of application domains. Each recipe contains code samples

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you can use in your projects right away, along with a discussion about how and why the solution works. Topics include: Data Structures and Algorithms Strings and Text Numbers, Dates, and Times Iterators and Generators Files and I/O Data Encoding and Processing Functions Classes and Objects Metaprogramming Modules and Packages Network and Web Programming Concurrency Utility Scripting and System Administration Testing, Debugging, and Exceptions C Extensions

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control flow, and basic data structures and covers its interaction with applications and mangement of large collections of code.

Python Programming
2020-10-18 Tony F Charles Do
you want to learn how to use python for beginners in a simple way? Do you want to enter into the new world of Python for beginners in an efficient and effective way? This book will teach you the basics as well as the advanced concepts of computers and programming.

The gaming industry is growing rapidly and Python offers a lot of libraries to create games.

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to deliver world-class applications. In This book you will learn: Machine Learning Algorithms Basics of Python getting started with machine learning what is machine learning Installing machine libraries in your system Supervised Machine Learning for Discrete Class Label Machine learning methods K-Nearest Neighbors Decision Tree Support Vector Machine Naive Bayes Classification Logistic Regression Neural Network Regression Models Unsupervised Machine Learning Supervised Machine Learning for Continuous Class

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Learning for Discrete Class
Label Machine learning
methods What is machine
learning Installing machine
libraries in your system Getting
Started with Machine learning
This book is not just a startup
guide. This book will prove
beneficial for years to come.
The book has the latest codes
and techniques so you can
equip your skills according to
the current market challenges.
After all, the purpose is to land
a nicely paid job in a globally
recognized firm. This book will
help you reach that goal! Most
people can learn how to code
but not just anyone can code

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and take on problems with a
completely different perspective.
The tricks mentioned will make
you invaluable to any software
development firm. Even if you
don't have any skills this book
help you step by step to
achieve your goal in a few days
you will be able to learn it.

Python Programming
2020-04-30 Tony F Charles Do
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python for beginners in a simple
way? Do you want to enter into
the new world of Python for
beginners in an efficient and
effective way? This book will
teach you the basics as well as
the advanced concepts of
computers and programming.

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The gaming industry is growing rapidly and Python offers a lot of libraries to create games. Many tech giants rely on Python to deliver world-class applications. In This book you will learn: Machine Learning Algorithms Basics of Python getting started with machine learning what is machine learning Installing machine libraries in your system Supervised Machine Learning for Discrete Class Label Machine learning methods K-Nearest Neighbors Decision Tree Support Vector Machine Naive Bayes Classification Logistic Regression Neural

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Tree Support Vector Machine
Naive Bayes Classification
Logistic Regression Neural
Network Supervised Machine
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Label Machine learning
methods What is machine
learning Installing machine
libraries in your system Getting
Started with Machine learning
This book is not just a startup
guide. This book will prove
beneficial for years to come.
The book has the latest codes
and techniques so you can
equip your skills according to
the current market challenges.
After all, the purpose is to land

a nicely paid job in a globally
recognized firm. This book will
help you reach that goal! Most

people can learn how to code
but not just anyone can code
smartly. This book is going to
help you to think out of the box
and take on problems with a
completely different perspective.
The tricks mentioned will make
you invaluable to any software
development firm. Even if you
don't have any skills this book
help you step by step to
achieve your goal in a few days
you will be able to learn it. scroll
up and buy now

Quick Start Guide to Large
Language Models 2023-09-20
Sinan Ozdemir The Practical,
Step-by-Step Guide to Using
LLMs at Scale in Projects and
Products Large Language

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Models (LLMs) like ChatGPT are demonstrating breathtaking capabilities, but their size and complexity have deterred many practitioners from applying them. In Quick Start Guide to Large Language Models, pioneering data scientist and AI entrepreneur Sinan Ozdemir clears away those obstacles and provides a guide to working with, integrating, and deploying LLMs to solve practical problems. Ozdemir brings together all you need to get started, even if you have no direct experience with LLMs: step-by-step instructions, best practices, real-world case

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shares insights into LLMs' inner workings to help you optimize model choice, data formats, parameters, and performance. You'll find even more resources on the companion website, including sample datasets and code for working with open- and closed-source LLMs such as those from OpenAI (GPT-4 and ChatGPT), Google (BERT, T5, and Bard), EleutherAI (GPT-J and GPT-Neo), Cohere (the Command family), and Meta (BART and the LLaMA family). Learn key concepts: pre-training, transfer learning, fine-tuning, attention, embeddings, tokenization, and more Use APIs and Python to fine-tune and customize LLMs for your

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requirements Build a complete neural/semantic information retrieval system and attach to conversational LLMs for retrieval-augmented generation Master advanced prompt engineering techniques like output structuring, chain-of-thought, and semantic few-shot prompting Customize LLM embeddings to build a complete recommendation engine from scratch with user data Construct and fine-tune multimodal Transformer architectures using opensource LLMs Align LLMs using Reinforcement Learning from Human and AI Feedback

(RLHF/RLAIF) Deploy prompts and custom fine-tuned LLMs to the cloud with scalability and

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evaluation pipelines in mind "By balancing the potential of both open- and closed-source models, Quick Start Guide to Large Language Models stands as a comprehensive guide to understanding and using LLMs, bridging the gap between theoretical concepts and practical application." --Giada Pistilli, Principal Ethicist at HuggingFace "A refreshing and inspiring resource. Jam-packed with practical guidance and clear explanations that leave you smarter about this incredible new field." --Pete Huang, author of The Neuron Register your book for convenient access to

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corrections as they become available. See inside book for details.

Python For Dummies

2011-05-09 Stef Maruch Python is one of the most powerful, easy-to-read programming languages around, but it does have its limitations. This general purpose, high-level language that can be extended and embedded is a smart option for many programming problems, but a poor solution to others. Python For Dummies is the quick-and-easy guide to getting the most out of this robust

program. This hands-on book will show you everything you need to know about building
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programs, debugging code, and simplifying development, as well as defining what actions it can perform. You'll wrap yourself around all of its advanced features and become an expert Python user in no time. This guide gives you the tools you need to: Master basic elements and syntax Document, design, and debug programs Work with strings like a pro Direct a program with control structures Integrate integers, complex numbers, and modules Build lists, stacks, and queues Create an organized dictionary Handle functions, data, and namespace Construct applications with modules and packages Call, create, extend, and override

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classes Access the Internet to enhance your library Understand the new features of Python 2.5 Packed with critical idioms and great resources to maximize your productivity, Python For Dummies is the ultimate one-stop information guide. In a matter of minutes you'll be familiar with Python's building blocks, strings, dictionaries, and sets; and be on your way to writing the program that you've dreamed about!

The Scalyr Guide to Getting Started Logging as Quickly as

Possible 2018-09-12 Scalyr

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source of fascinating data that your group can turn into a competitive advantage. It's basically application archaeology. This book has enough information to get you started logging in a wide variety of tech stacks. You'll learn the absolute basics in all of those tech stacks, as well as a bit of deeper theory. And this knowledge will start you down the path learning about application archaeology.

Artificial Intelligence with Python

2017-01-27 Prateek Joshi Build

real-world Artificial Intelligence

applications with Python to

intelligently interact with the

world around you About This

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Book Step into the amazing world of intelligent apps using this comprehensive guide Enter the world of Artificial Intelligence, explore it, and create your own applications Work through simple yet insightful examples that will get you up and running with Artificial Intelligence in no time Who This Book Is For This book is for Python developers who want to build real-world Artificial Intelligence applications. This book is friendly to Python beginners, but being familiar with Python would be useful to play around with the code. It will also be

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useful for the experienced Python programmers who are looking
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to use Artificial Intelligence techniques in their existing technology stacks. What You Will Learn Realize different classification and regression techniques Understand the concept of clustering and how to use it to automatically segment data See how to build an intelligent recommender system Understand logic programming and how to use it Build automatic speech recognition systems Understand the basics of heuristic search and genetic programming Develop games using Artificial Intelligence Learn how reinforcement learning works Discover how to build intelligent applications centered on

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images, text, and time series data. See how to use deep learning algorithms and build applications based on it. In Detail Artificial Intelligence is becoming increasingly relevant in the modern world where everything is driven by technology and data. It is used extensively across many fields such as search engines, image recognition, robotics, finance, and so on. We will explore various real-world scenarios in this book and you'll learn about various algorithms that can be used to build Artificial

Intelligence applications. During the course of this book, you will find out how to make informed decisions about what algorithms

to use in a given context.

Starting from the basics of Artificial Intelligence, you will learn how to develop various building blocks using different data mining techniques. You will see how to implement different algorithms to get the best possible results, and will understand how to apply them to real-world scenarios. If you want to add an intelligence layer to any application that's based on images, text, stock market, or some other form of data, this exciting book on Artificial Intelligence will

definitely be your guide! Style and approach This highly practical book will show you how to implement Artificial

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Intelligence. The book provides multiple examples enabling you to create smart applications to meet the needs of your organization. In every chapter, we explain an algorithm, implement it, and then build a smart application.

Mastering Shiny 2021-04-29

Hadley Wickham Master the Shiny web framework—and take your R skills to a whole new level. By letting you move beyond static reports, Shiny helps you create fully interactive web apps for data analyses.

Users will be able to jump

between datasets, explore differential subsets, or facets of the

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parameter values of their choosing, customize visualizations, and much more.

Hadley Wickham from RStudio shows data scientists, data analysts, statisticians, and scientific researchers with no knowledge of HTML, CSS, or JavaScript how to create rich web apps from R. This in-depth guide provides a learning path that you can follow with confidence, as you go from a Shiny beginner to an expert developer who can write large, complex apps that are maintainable and performant.

Get started: Discover how the major pieces of a Shiny app fit together Put Shiny in action:

Explore Shiny functionality with
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a focus on code samples, example apps, and useful techniques Master reactivity: Go deep into the theory and practice of reactive programming and examine reactive graph components Apply best practices: Examine useful techniques for making your Shiny apps work well in production

Learn Python Programming 2018-06-29 Fabrizio Romano Build a solid foundation in coding by utilizing the language and its core characteristics Key Features Leverage the features of Python programming through

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programming skills that can be applied on all platforms Create GUIs and data science-based applications Book Description Learn Python Programming creates a foundation for those who are interested in developing their skills in Python programming. The book starts with the fundamentals of programming with Python and ends by exploring different topics such as GUIs and real-world apps. You will begin by exploring the foundations of and fundamental topics on Python and learn to manipulate them. Then, you'll explore different programming paradigms that will allow you to find the best approach to a situation, and

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you'll also understand how to carry out performance optimization as well as effective debugging. As you make your way through the chapters, you'll control the flow of a program, and persist and utilize an interchange format to exchange data. You'll also walk through cryptographic services in Python and understand secure tokens. Throughout, the book covers various types of applications, and it concludes with building real-world applications based on all the concepts that you learned. By the end of the book, you'll have a proper understanding of the

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You'll know how to quickly build a website and harness the power of Python's renowned data science libraries. What you will learn Get Python up and running on Windows, Mac, and Linux Grasp fundamental concepts of coding using data structures and control flow Write elegant, reusable, and efficient code in any situation Understand when to use the functional or object-oriented programming (OOP) approach Walk through the basics of security and concurrent/asynchronous programming Create bulletproof, reliable software by writing tests Explore examples of GUIs, scripting, and data science. Who

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this book is for Learn Python Programming is for individuals with relatively little experience in coding or Python. It's also ideal for aspiring programmers who need to write scripts or programs to accomplish tasks. The book takes you all the way to creating a full-fledged application.

Learn Python 3 the Hard Way
2017-06-26 Zed A. Shaw You Will Learn Python 3! Zed Shaw has perfected the world's best system for learning Python 3. Follow it and you will succeed—just like the millions of beginners Zed has taught to

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the author supplies everything else. In Learn Python 3 the Hard Way, you'll learn Python by working through 52 brilliantly crafted exercises. Read them. Type their code precisely. (No copying and pasting!) Fix your mistakes. Watch the programs run. As you do, you'll learn how a computer works; what good programs look like; and how to read, write, and think about code. Zed then teaches you even more in 5+ hours of video where he shows you how to break, fix, and debug your code—live, as he's doing the exercises. Install a complete Python environment Organize and write code Fix and break code Basic mathematics

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Interact with users Work with
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structures using lists and
dictionaries Program design
Object-oriented programming
Inheritance and composition
Modules, classes, and objects
Python packaging Automated
testing Basic game
development Basic web
development It'll be hard at first.
But soon, you'll just get it—and
that will feel great! This course
will reward you for every minute
you put into it. Soon, you'll
know one of the world's most
powerful, popular programming
languages. You'll be a Python

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zero programming experience
Junior developers who know
one or two languages Returning
professionals who haven't
written code in years Seasoned
professionals looking for a fast,
simple, crash course in Python
3

Learning Python 2013-06-12
Mark Lutz Get a
comprehensive, in-depth
introduction to the core Python
language with this hands-on
book. Based on author Mark
Lutz's popular training course,
this updated fifth edition will
help you quickly write efficient,
high-quality code with Python.
It's an ideal way to begin,
whether you're new to

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programming or a professional developer versed in other languages. Complete with quizzes, exercises, and helpful illustrations, this easy-to-follow, self-paced tutorial gets you started with both Python 2.7 and 3.3—the latest releases in the 3.X and 2.X lines—plus all other releases in common use today. You'll also learn some advanced language features that recently have become more common in Python code.

Explore Python's major built-in object types such as numbers, lists, and dictionaries Create and process objects with

Python statements, and learn Python's general syntax model

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redundancy and package code for reuse Organize statements, functions, and other tools into larger components with modules Dive into classes: Python's object-oriented programming tool for structuring code Write large programs with Python's exception-handling model and development tools Learn advanced Python tools, including decorators, descriptors, metaclasses, and Unicode processing

Python Crash Course
2015-11-01 Eric Matthes Python Crash Course is a fast-paced, thorough introduction to Python that will have you writing programs, solving problems,

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and making things that work in no time. In the first half of the book, you'll learn about basic programming concepts, such as lists, dictionaries, classes, and loops, and practice writing clean and readable code with exercises for each topic. You'll also learn how to make your programs interactive and how to test your code safely before adding it to a project. In the second half of the book, you'll put your new knowledge into practice with three substantial projects: a Space Invaders-inspired arcade game, data visualizations with

Python's super-handly libraries, *Python The Ultimate Quickstart Guide and a simple web app you can deploy online. As you work Hands On Projects Machine Learning Learn Coding Fast Learning Code Database Pdf upload Herison x Paterson*

through Python Crash Course you'll learn how to: –Use powerful Python libraries and tools, including matplotlib, NumPy, and Pygal –Make 2D games that respond to keypresses and mouse clicks, and that grow more difficult as the game progresses –Work with data to generate interactive visualizations –Create and customize Web apps and deploy them safely online –Deal with mistakes and errors so you can solve your own programming problems If you've been thinking seriously about digging into programming, Python Crash Course will get you up to speed and have you writing real programs fast. Why

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wait any longer? Start your engines and code! Uses Python 2 and 3

Python for Data Analysis
2017-09-25 Wes McKinney Get complete instructions for manipulating, processing, cleaning, and crunching datasets in Python. Updated for Python 3.6, the second edition of this hands-on guide is packed with practical case studies that show you how to solve a broad set of data analysis problems effectively. You'll learn the latest versions of pandas, NumPy, IPython, and Jupyter in the process.

Python The Ultimate Quickstart Guide
Written by Wes McKinney, the creator of the Python pandas
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project, this book is a practical, modern introduction to data science tools in Python. It's ideal for analysts new to Python and for Python programmers new to data science and scientific computing. Data files and related material are available on GitHub. Use the IPython shell and Jupyter notebook for exploratory computing Learn basic and advanced features in NumPy (Numerical Python) Get started with data analysis tools in the pandas library Use flexible tools to load, clean, transform, merge, and reshape data Create informative visualizations with matplotlib Apply the pandas groupby facility to slice,

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dice, and summarize datasets
Analyze and manipulate regular
and irregular time series data
Learn how to solve real-world
data analysis problems with
thorough, detailed examples

Python Tricks 2017 Dan Bader
"I don't even feel like I've
scratched the surface of what I
can do with Python" With
Python Tricks: The Book you'll
discover Python's best practices
and the power of beautiful &
Pythonic code with simple
examples and a step-by-step
narrative. You'll get one step
closer to mastering Python, so

you can write beautiful and
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and outs of Python is difficult-
and with this book you'll be able
to focus on the practical skills
that really matter. Discover the
"hidden gold" in Python's
standard library and start writing
clean and Pythonic code today.
Who Should Read This Book: If
you're wondering which lesser
known parts in Python you
should know about, you'll get a
roadmap with this book.

Discover cool (yet practical!)
Python tricks and blow your
coworkers' minds in your next
code review. If you've got
experience with legacy versions
of Python, the book will get you
up to speed with modern
patterns and features

introduced in Python 3 and
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backported to Python 2. If you've worked with other programming languages and you want to get up to speed with Python, you'll pick up the idioms and practical tips you need to become a confident and effective Pythonista. If you want to make Python your own and learn how to write clean and Pythonic code, you'll discover best practices and little-known tricks to round out your knowledge. What Python Developers Say About The Book: "I kept thinking that I wished I had access to a book like this when I started learning Python many years ago." -

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you write better Python code!" - Bob Belderbos, Software Developer at Oracle "Far from being just a shallow collection of snippets, this book will leave the attentive reader with a deeper understanding of the inner workings of Python as well as an appreciation for its beauty." - Ben Felder, Pythonista "It's like having a seasoned tutor explaining, well, tricks!" - Daniel Meyer, Sr. Desktop Administrator at Tesla Inc.

Getting Started with Forex Trading Using Python
2023-03-17 Alex Krishtop

Discover the inner workings of today's forex market, the

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essential risks in forex algo trading, and how to mitigate them Key FeaturesBuild trading applications with research and without advanced Python programming skillsDive into professional fx trading while enhancing your trading apps to be more accurateDevelop simple yet efficient backtesting applications to help keep your expectations realisticBook Description Algorithm-based trading is a popular choice for Python programmers due to its apparent simplicity. However, very few traders get the results they want, partly because they

aren't able to capture the complexity of the factors that influence the market. Getting
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Started with Forex Trading Using Python helps you understand the market and build an application that reaps desirable results. The book is a comprehensive guide to everything that is market-related: data, orders, trading venues, and risk. From the programming side, you'll learn the general architecture of trading applications, systemic risk management, de-facto industry standards such as FIX protocol, and practical examples of using simple Python codes. You'll gain an understanding of how to connect to data sources and brokers, implement trading logic, and perform realistic tests. Throughout the book,

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you'll be encouraged to further study the intricacies of algo trading with the help of code snippets. By the end of this book, you'll have a deep understanding of the fx market from the perspective of a professional trader. You'll learn to retrieve market data, clean it, filter it, compress it into various formats, apply trading logic, emulate the execution of orders, and test the trading app before trading live. What you will learn

Explore the forex market organization and operations

Understand the sources of alpha and the concept of algo trading

Get a grasp on typical risks and ways to mitigate them

fundamental and technical analysis

Connect to data sources and check the integrity of market data

Use API and FIX protocol to send orders

Translate trading ideas into code

Run reliable backtesting emulating real-world market conditions

Who this book is for

This book is for financial traders and python developers who are interested in forex trading.

Academic researchers looking to focus on practical applications will find this book useful.

This book can also help established fx market professionals who want to take the first steps in algo trading.

Familiarity with Python and

object-oriented programming

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within the scope of an online course or self-study is a must. Knowledge of network protocols and interfaces is a plus but not a prerequisite, as is specific knowledge about markets and trading.

Python: Advanced Guide to Artificial Intelligence 2018-12-21
Giuseppe Bonaccorso
Demystify the complexity of machine learning techniques and create evolving, clever solutions to solve your problems
Key Features
Master supervised, unsupervised, and semi-supervised ML algorithms and their implementation
Build deep

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similarity learning, and more
Build, deploy, and scale end-to-end deep neural network models in a production environment
Book Description
This Learning Path is your complete guide to quickly getting to grips with popular machine learning algorithms. You'll be introduced to the most widely used algorithms in supervised, unsupervised, and semi-supervised machine learning, and learn how to use them in the best possible manner. Ranging from Bayesian models to the MCMC algorithm to Hidden Markov models, this Learning Path will teach you how to extract features from your dataset and perform

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dimensionality reduction by making use of Python-based libraries. You'll bring the use of TensorFlow and Keras to build deep learning models, using concepts such as transfer learning, generative adversarial networks, and deep reinforcement learning. Next, you'll learn the advanced features of TensorFlow 1.x, such as distributed TensorFlow with TF clusters, deploy production models with TensorFlow Serving. You'll implement different techniques related to object classification, object detection, image segmentation,

and more. By the end of this course, you'll have obtained in-depth knowledge of

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TensorFlow, making you the go-to person for solving artificial intelligence problems This Learning Path includes content from the following Packt products: Mastering Machine Learning Algorithms by Giuseppe Bonaccorso Mastering TensorFlow 1.x by Armando Fandango Deep Learning for Computer Vision by Rajalingappaa Shanmugamani What you will learn Explore how an ML model can be trained, optimized, and evaluated Work with Autoencoders and Generative Adversarial Networks Explore the most important Reinforcement Learning techniques Build end-to-end

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deep learning (CNN, RNN, and Autoencoders) models Who this book is for This Learning Path is for data scientists, machine learning engineers, artificial intelligence engineers who want to delve into complex machine learning algorithms, calibrate models, and improve the predictions of the trained model. You will encounter the advanced intricacies and complex use cases of deep learning and AI. A basic knowledge of programming in Python and some understanding of machine learning concepts are required

to get the best out of this

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Practical Data Science with Python 2021-09-30 Nathan George Learn to effectively manage data and execute data science projects from start to finish using Python Key Features Understand and utilize data science tools in Python, such as specialized machine learning algorithms and statistical modeling Build a strong data science foundation with the best data science tools available in Python Add value to yourself, your organization, and society by extracting actionable insights from raw data Book

Description Practical Data Science with Python teaches you core data science concepts, with real-world and realistic

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examples, and strengthens your grip on the basic as well as advanced principles of data preparation and storage, statistics, probability theory, machine learning, and Python programming, helping you build a solid foundation to gain proficiency in data science. The book starts with an overview of basic Python skills and then introduces foundational data science techniques, followed by a thorough explanation of the Python code needed to execute the techniques. You'll understand the code by working through the examples. The

code has been broken down into small chunks (a few lines or a function at a time) to enable

thorough discussion. As you progress, you will learn how to perform data analysis while exploring the functionalities of key data science Python packages, including pandas, SciPy, and scikit-learn. Finally, the book covers ethics and privacy concerns in data science and suggests resources for improving data science skills, as well as ways to stay up to date on new data science developments. By the end of the book, you should be able to comfortably use Python for basic data science projects and should have the skills to execute the data science process on any data source.

What you will learn Use Python

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data science packages effectivelyClean and prepare data for data science work, including feature engineering and feature selectionData modeling, including classic statistical models (such as t-tests), and essential machine learning algorithms, such as random forests and boosted modelsEvaluate model performanceCompare and understand different machine learning methodsInteract with Excel spreadsheets through PythonCreate automated data science reports through PythonGet to grips with text

students starting or about to start a data science, analytics, or related program (e.g. Bachelor's, Master's, bootcamp, online courses), recent college graduates who want to learn new skills to set them apart in the job market, professionals who want to learn hands-on data science techniques in Python, and those who want to shift their career to data science. The book requires basic familiarity with Python. A "getting started with Python" section has been included to get complete novices up to speed.

analytics techniquesWho this book is intended for beginners, including
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Deep Learning with Python

2017-11-30 Francois Chollet

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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 François 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

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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

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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 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

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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

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(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

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