

Python Crash Course 2nd Edition Pdf

Eric Matthes

Python Crash Course Eric Matthes, 2015-11-20 Learn Python—Fast! Python Crash Course is a fast-paced, thorough introduction to Python that will have you writing programs, solving problems, 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-handful libraries, and a simple web app you can deploy online. As you work 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 wait any longer? Start your engines and code! Uses Python 2 and 3

Python Crash Course, 2nd Edition Eric Matthes, 2019-05-03 The best-selling Python book in the world, with over 1 million copies sold! A fast-paced, no-nonsense, updated guide to programming in Python. If you've been thinking about learning how to code or picking up Python, this internationally bestselling guide to the most popular programming language is your quickest, easiest way to get started and go! Even if you have no experience whatsoever, Python Crash Course, 2nd Edition, will have you writing programs, solving problems, building computer games, and creating data visualizations in no time. You'll begin with basic concepts like variables, lists, classes, and loops—with the help of fun skill-strengthening exercises for every topic—then move on to making interactive programs and best practices for testing your code. Later chapters put your new knowledge into play with three cool projects: a 2D Space Invaders-style arcade game, a set of responsive data visualizations you'll build with Python's handy libraries (Pygame, Matplotlib, Plotly, Django), and a customized web app you can deploy online. Why wait any longer? Start your engine and code!

Python Crashkurs Eric Matthes, 2017-04-19 Python Crashkurs ist eine kompakte und gründliche Einführung, die es

Ihnen nach kurzer Zeit ermöglicht, Python-Programme zu schreiben, die für Sie Probleme lösen oder Ihnen erlauben, Aufgaben mit dem Computer zu erledigen. In der ersten Hälfte des Buches werden Sie mit grundlegenden Programmierkonzepten wie Listen, Wörterbücher, Klassen und Schleifen vertraut gemacht. Sie erlernen das Schreiben von sauberem und lesbarem Code mit Übungen zu jedem Thema. Sie erfahren auch, wie Sie Ihre Programme interaktiv machen und Ihren Code testen, bevor Sie ihn einem Projekt hinzufügen. Danach werden Sie Ihr neues Wissen in drei komplexen Projekten in die Praxis umsetzen: ein durch Space Invaders inspiriertes Arcade-Spiel, eine Datenvisualisierung mit Pythons superpraktischen Bibliotheken und eine einfache Web-App, die Sie online bereitstellen können. Während der Arbeit mit dem Python Crashkurs lernen Sie, wie Sie: - leistungsstarke Python-Bibliotheken und Tools richtig einsetzen - einschließlich matplotlib, NumPy und Pygal - 2D-Spiele programmieren, die auf Tastendrücke und Mausklicks reagieren, und die schwieriger werden, je weiter das Spiel fortschreitet - mit Daten arbeiten, um interaktive Visualisierungen zu generieren - Web-Apps erstellen und anpassen können, um diese sicher online zu deployen - mit Fehlern umgehen, die häufig beim Programmieren auftreten Dieses Buch wird Ihnen effektiv helfen, Python zu erlernen und eigene Programme damit zu entwickeln. Warum länger warten? Fangen Sie an!

Python Crash Course, 3rd Edition Eric Matthes, 2023-01-10 Python Crash Course is the world's bestselling programming book, with over 1,500,000 copies sold to date! Python Crash Course is the world's best-selling guide to the Python programming language. This fast-paced, thorough introduction will have you writing programs, solving problems, and developing functioning applications in no time. You'll start by learning basic programming concepts, such as variables, lists, classes, and loops, and practice writing clean code with exercises for each topic. You'll also learn how to make your programs interactive and test your code safely before adding it to a project. You'll put your new knowledge into practice by creating a Space Invaders-inspired arcade game, building a set of data visualizations with Python's handy libraries, and deploying a simple application online. As you work through the book, you'll learn how to: Use powerful Python libraries and tools, including pytest, Pygame, Matplotlib, Plotly, and Django Make increasingly complex 2D games that respond to keypresses and mouse clicks Generate interactive data visualizations using a variety of datasets Build apps that allow users to create accounts and manage their own data, and deploy your apps online Troubleshoot coding errors and solve common programming problems New to this edition: This third edition is completely revised to reflect the latest in Python code. New and updated coverage includes VS Code for text editing, the pathlib module for file handling, pytest for testing your code, as well as the latest features of Matplotlib, Plotly, and Django. If you've been thinking about digging into programming, Python Crash Course will provide you with the skills to write real programs fast. Why wait any longer? Start your engines and code! Covers Python 3.x

Hands-On Data Analysis with Pandas Stefanie Molin, 2021-04-29 Get to grips with pandas by working with real

datasets and master data discovery, data manipulation, data preparation, and handling data for analytical tasks

Key Features

- Perform efficient data analysis and manipulation tasks using pandas 1.x
- Apply pandas to different real-world domains with the help of step-by-step examples
- Make the most of pandas as an effective data exploration tool

Book Description

Extracting valuable business insights is no longer a ‘nice-to-have’, but an essential skill for anyone who handles data in their enterprise. Hands-On Data Analysis with Pandas is here to help beginners and those who are migrating their skills into data science get up to speed in no time. This book will show you how to analyze your data, get started with machine learning, and work effectively with the 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 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. This updated edition will equip you with the skills you need to use pandas 1.x to efficiently perform various data manipulation tasks, reliably reproduce analyses, and visualize your data for effective decision making – valuable knowledge that can be applied across multiple domains.

What you will learn

- Understand how data analysts and scientists gather and analyze data
- Perform data analysis and data wrangling using Python
- Combine, group, and aggregate data from multiple sources
- Create data visualizations with pandas, matplotlib, and seaborn
- Apply machine learning algorithms to identify patterns and make predictions
- Use Python data science libraries to analyze real-world datasets
- Solve common data representation and analysis problems using pandas
- Build Python scripts, modules, and packages for reusable analysis code

Who this book is for

This book is for data science beginners, data analysts, and Python developers who want to explore each stage of data analysis and scientific computing using a wide range of datasets. Data scientists looking to implement pandas in their machine learning workflow will also find plenty of valuable know-how as they progress. You’ll find it easier to follow along with this book if you have a working knowledge of the Python programming language, but a Python crash-course tutorial is provided in the code bundle for anyone who needs a refresher.

Curso Intensivo de Python - 3ª Edição, 2023-04-24 O Curso Intensivo de Python é o guia de programação Python mais vendido do mundo. Com essa introdução rápida e abrangente, você será capaz de escrever, programar, solucionar problemas e desenvolver aplicações que funcionam num piscar de olhos. Comece aprendendo os conceitos básicos de programação, como variáveis, listas, classes e loops, e pratique a escrita de código limpo com exercícios para cada tópico. Você também aprenderá como tornar seus programas interativos e testar seu código com segurança antes de adicioná-lo a um projeto. Assim, é possível colocar seus conhecimentos em prática, desenvolvendo um jogo arcade inspirado no Space Invaders, criando um conjunto de visualizações de dados com bibliotecas úteis do Python e implementando uma aplicação simples

online. Com este livro, você aprenderá como:

- Usar bibliotecas e ferramentas efetivas do Python, como pytest, Pygame, Matplotlib, Plotly e Django.
- Criar jogos 2D cada vez mais complexos que respondam às teclas pressionadas e cliques do mouse.
- Gerar visualizações de dados interativas usando uma variedade de conjuntos de dados.
- Desenvolver aplicações que permitam aos usuários criar contas e gerenciar seus próprios dados e fazer deploy de aplicações online.
- Solucionar erros de código e resolver problemas comuns de programação.

Novidades desta edição: Esta terceira edição foi totalmente revisada para retratar o que há de mais recente em programação Python. A cobertura nova e atualizada inclui o VS Code para edição de texto, o módulo pathlib para manipulação de arquivos, pytest para testar seu código, bem como os recursos mais recentes da Matplotlib, do Plotly e do Django. Se você está pensando em se aprofundar na programação, com o Curso Intensivo de Python você terá as habilidades para escrever programas rapidamente. Por que esperar mais? Apertem os cintos e vamos programar!

Curso Intensivo de Python Eric Matthes, 2016-05-17 Curso Intensivo de Python é uma introdução completa e em ritmo acelerado à linguagem Python, que fará você escrever programas, resolver problemas e criar soluções que funcionarão em um piscar de olhos. Na primeira metade do livro você conhecerá os conceitos básicos de programação, como listas, dicionários, classes e laços, e praticará a escrita de códigos limpos e legíveis, com exercícios para cada assunto. Você também aprenderá a deixar seus programas interativos e a testar seu código de modo seguro antes de adicioná-lo a um projeto. Na segunda metade do livro você colocará seu novo conhecimento em prática com três projetos substanciais: um jogo de arcade, inspirado no Space Invaders, visualizações de dados com as bibliotecas extremamente práticas de Python, e uma aplicação web simples que poderá ser implantada online. À medida que avançar no Curso Intensivo de Python, você aprenderá a:

- usar bibliotecas Python e ferramentas eficazes, incluindo matplotlib, NumPy e Pygal;
- criar jogos 2D que respondam a pressionamentos de teclas e a cliques de mouse, com aumento no nível de dificuldade à medida que o jogo prosseguir;
- trabalhar com dados para gerar visualizações interativas;
- criar e personalizar aplicações web e implantá-las de modo seguro online;
- lidar com equívocos e erros para que você possa resolver seus próprios problemas de programação.

Se você está pensando seriamente em explorar a programação, Curso Intensivo de Python deixará você pronto num instante para escrever programas de verdade. Por que esperar mais? Ligue seus motores e comece a programar! Utiliza Python 2 e 3

TensorFlow Machine Learning Cookbook Nick McClure, 2018-08-31 Skip the theory and get the most out of Tensorflow to build production-ready machine learning models Key Features Exploit the features of Tensorflow to build and deploy machine learning models Train neural networks to tackle real-world problems in Computer Vision and NLP Handy techniques to write production-ready code for your Tensorflow models Book Description TensorFlow is an open source software library for Machine Intelligence. The independent recipes in this book will teach you how to use TensorFlow for complex data computations and allow you to dig deeper and gain more insights into your data than ever before. With the help

of this book, you will work with recipes for training models, model evaluation, sentiment analysis, regression analysis, clustering analysis, artificial neural networks, and more. You will explore RNNs, CNNs, GANs, reinforcement learning, and capsule networks, each using Google's machine learning library, TensorFlow. Through real-world examples, you will get hands-on experience with linear regression techniques with TensorFlow. Once you are familiar and comfortable with the TensorFlow ecosystem, you will be shown how to take it to production. By the end of the book, you will be proficient in the field of machine intelligence using TensorFlow. You will also have good insight into deep learning and be capable of implementing machine learning algorithms in real-world scenarios. What you will learn Become familiar with the basic features of the TensorFlow library Get to know Linear Regression techniques with TensorFlow Learn SVMs with hands-on recipes Implement neural networks to improve predictive modeling Apply NLP and sentiment analysis to your data Master CNN and RNN through practical recipes Implement the gradient boosted random forest to predict housing prices Take TensorFlow into production Who this book is for If you are a data scientist or a machine learning engineer with some knowledge of linear algebra, statistics, and machine learning, this book is for you. If you want to skip the theory and build production-ready machine learning models using Tensorflow without reading pages and pages of material, this book is for you. Some background in Python programming is assumed.

American Book Publishing Record R.R. Bowker Company,1978

Python Crash Course Eric Matthes,2019

Python Crash Course Aiden Phillips,2021-09-24 Do you want to learn Python Programming well and fast?Are you looking for the best Python for Data Analysis and Analytics course? If yes, then this Python Crash Course is for you. This is the most complete Python guide with 2 Manuscripts in 1 book: 1-Python For Beginners 2- Python Programming A great opportunity: Simplicity, Best Order and Selection of topics to Learn Fast and Selected Practice Exercises and Examples. In Manuscripts 1 Python For Beginners you'll learn: What is Python How to install Python and what is the best distribution What are data types and variables How to work with numbers in Python What operators there are in Python and when to use them How to manipulate Strings How to implement Program Flow Controls How to implement loops in Python What are Python lists, Tuples, Sets, Dictionaries, and how to use them How to create modules and functions How to program according to the Object-Oriented paradigm How to create classes What are and how to use Inheritance, Polymorphism, Abstraction, and Encapsulation And much more... In Manuscript 2 Python programming you'll learn: What Data Analysis is and why it is important What are the different types of Data Analysis What are the 6 key steps of the Data Analysis process that you should follow What are the applications of Data Analysis and Analytics How to set up the Python environment for Data Analysis What are and how to use Python Data Structures How to work with IPython/Jupyter Notebook How to work with NumPy How to visualize data with Matplotlib What other visualization libraries are out there Why is Big Data important and how to get the

best out of it How to leverage Neural Networks for Data Analysis And much more... Click the BUY button and download the book now to start learning well and fast!

Learn Python Damon Parker, 2021-06-12 Python programming language has rendered itself as the language of choice for coding beginners and advanced software programmers alike. This book is written to help you master the basic concepts of Python coding and how you can utilize your coding skills to analyze a large volume of data and uncover valuable information that can otherwise be easily lost in the volume. It was designed primarily to emphasize the readability of the programming code, and its syntax enables programmers to convey ideas using fewer lines of code. Python programming language increases the speed of operation while allowing for higher efficiency in creating system integrations. Some of the highlights of the book include: - Key features and advantages of learning to code Python as well as the history of how Python programming was created - Step-by-step instructions on how to install Python on your operating systems (Windows, Mac, and Linux) - The concept of Python data types is presented in exquisite detail with various examples of each data type - How to create Python variables - Comprehensive lists of a variety of built-in functions and methods supported by Python - Basic concepts of writing efficient and effective Python codes, focusing on various programming elements - How to write if and else statements to retrieve desired information from your data - For and While loops are explained with explicit details in an easy-to-understand language - Basic concepts of big data analysis and machine learning algorithms - A brief overview of various renowned machine learning libraries All the concepts are explained with standard Python coding syntax supported with relevant examples and followed by exercises to help you test and verify your understanding of those concepts. Finally, as an added bonus you will learn some Python tips and tricks to take your machine learning programming game to the next level. Remember, knowledge is power, and with the great power you will gather from this book, you will be armed to make sound personal and professional technological choices. Your Python programming skillset will improve drastically, and you will be poised to develop your very own machine learning model! Don't you think it can be that easy? If you really want to have proof of all this, don't waste any more time! Grab your copy now!

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Python Programming Dany Log, 2020-12-07 Develop your Python Skills, Unlock Opportunities You may be a beginner Python programmer looking to upgrade your skills, or a seasoned professional brushing up on what you already know. Whatever your level of expertise, this book was written with you in mind. I recall looking for a simply-written Python programming guide when I needed it. Despite my best effort, I couldn't find one. The books that I did find catered to just one category of programmers whether they be novices or experts. Or it focused on a singular theme, such as web development or networking. Almost all programmers I knew faced the same dilemma. As they say, Need is the mother of invention. It was

then that I decided to write a book on Python myself. In this 2-in-1 book, you will find: - Simplicity: It is written in a very concise and approachable way - Coaching: All instructions are presented in a linear, step-by-step format - Detail: Its scope is to comprehensively address both novices and experts - Structure: Information is clearly organized into chapters and sections - Two Books: A Python crash course and a Python data analysis course Python is an amazing programming language. Its code syntax is so simple that it almost reads like a natural language. It is relatively easier to deploy, debug and maintain. You might assume that a book on Python, one equally tailored for beginners as well as experts, would be filled with jargon and code. While the code must still be present, I have spent an inordinate amount of time making the book as simple and easy to read as possible. You may want to launch your programming career, start a software development business or work for a large corporation and impress them with your Python skills. In any case, you need to get this book. Click the Buy Now button and let's get started!

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PYTHON FOR BEGINNERS Mark Matthes, Eric Lutz, Are you new to software development? Are you curious about learning what artificial intelligence is? Do you want to master the Python programming language? Do You want to Learn Computers for Beginners? Well, this book is your best choice! There may be a lot of different languages that you can work with when it comes to the coding that you would like to work with, but none are going to provide you with the benefits that you are working with. This language is so popular and used so often that there are a few different operating systems that already have some version of Python found on them for you to use. This can make it easier to get some of the coding done that you would like, and will ensure that you will get the best benefits out of it in no time. ■■■ This book covers: ■ ■ What Is Python and His History and Why Learn Python ■ Getting Started with Python ■ Variables and Operators ■ Basic Operators ■ Data Types in Python ■ Functions and Modules ■ Defining Your Functions ■ Working with Your Module ■ Working with Files ■ Using A for Loop to Write and Read Text Files And so much more!! The Python language is more natural to read: If you take a look through some of the codes that we have later on in this guidebook, you will find that this is an easy task to read through some of the different parts of the law. Even if you have not been able to work with this language before, you will still be able to look at some of the systems and notice that you recognize the parts as well. The program is open source. This means that you won't have to worry about someone taking over the code and ruining it. It also means that the original Python is free and available to anyone who wants to download it. This guidebook is going to take the Python language to the next level and look at some of the more advanced features that you can enjoy with this kind of writing, but when you look at some of the codes, even some of these that are more advanced than what you may have worked with in the past, you will find that it is easy to write some codes that have a lot of power, and even easy to complete your projects. If you are curious about this world, THEN CLICK TO GET YOUR COPY NOW!

Python for Beginners Brady Ellison, Ready to start this new journey into the Python's world? Python is the ideal language to learn for budding developers. It is a modern object-oriented programming language with easy to read code and an extensive internet bank of modules. It offers high-level dynamic data types, many built-in functions, and operators, classes, garbage collection, and supports dynamic typing. Python runs on just about any device. Python is an OSI approved open-source software application that makes it free to download and install. Python For Beginners: A crash course to learn Python Programming in 1 Week will take you through the basics of getting started with Python programming step by step. This tutorial will teach you everything you need to know to get you to the next programming level. The book covers all the Python basics, with follow-along examples and exercises, giving you a hands-on learning approach. By the time you have made your way through the book, you will be ready to tackle the beginner's and a few intermediate projects waiting for you at the end of it. This book covers where to and how to download and install Python. You will learn how to download and install PyCharm which is an integrated development environment where you will learn to write code. The content covers all the basics such as variables, statements, functions, keywords, data types, and more. Python For Beginners: A crash course to learn Python Programming in 1 Week has everything you need to learn to comfortably move on to more advanced programming. It is an entry-level tutorial guide that makes Python easy and fun to learn. Get your copy Now

Python Programming for Intermediates Adam Stewart, 2019-08-10 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 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 structure Loop control statements Functions And so much more Whether you have a lot of experience with Python or are just starting out, Python Programming for Intermediates: A Complete Crash Course on Python Programming is going to help you create codes like a professional!

Python 3 Crash Course vishal singh, 2018-05-24 Python 3 crash course designed for newbies Python 3 crash course is designed for beginners who want to start learning programming from no prior experience to programming. Exercise are used throughout this book to get you thinking and writing code like a true programmer. Starts with Introduction To Programming It start with introduction to python programming from very basics questions like what is programming and programming language. This book on python for beginners is written in easy to understand simple English language. it covers latest python

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