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Operator.py

FOLDERS

python

/ dictionary.py

/ expression.py

/ forloop.py

/ function.py

/ hello.py

/ list.py

/ input and output

/ list.py

/ Operator.py

/ set.py

/ tuple.py

/ variable.py

```
1 """Arithmetic operators: +,-,*,/,%,**,//
2 Comparison operators: ==,!=,>,<,>=,<=
3 Boolean operators: True,False
4 Assignment operators: =,+=,-=,*=,/=
5 Logical operators: and,or,not
6 Membership operators: in, not in
7 Identity operators: is, not is
8 """
9 print("Arithmetic")
10 print(2-3)
11 print(2*3)
12 print(4/2)
13 print(100%25)
14 print(2**3) # ** 2 base 3 or 2^3
15 print(5//2) #floor division
16
17 print("Comparison")
18 print(2==2)
19 print(2!=2)
20 print(2>2)
21 print(2<2)
22 print(2>=2)
23 print(2<=2)
24
25 print("Logical")
26 print(2==2 and 3==3)
```



Basic Python By Examples

Xiang Xie



Basic Python By Examples:

Python Basics Made Simple: A Practical Guide with Examples William E. Clark, 2025-03-25 Python Basics Made Simple A Practical Guide with Examples provides a comprehensive and technical introduction to Python programming Designed for beginners and those seeking to refresh foundational skills the book emphasizes clear explanations and concrete examples to facilitate the understanding of code syntax programming constructs and software development principles The content is organized into logically structured chapters that gradually build the reader s expertise starting with the setup of a Python development environment and progressing through basic programming constructs data types control structures functions and advanced topics such as file handling and object oriented programming Each section is clearly articulated and supported by practical examples enabling the reader to apply the techniques directly to real world programming tasks Through a systematic presentation of Python s features and best practices this guide equips learners with the tools necessary to write efficient and reliable code The book focuses on technical accuracy and practical application ensuring that readers are well prepared to tackle common programming challenges and develop scalable software solutions

Ethical Hacking Basics for New Coders: A Practical Guide with Examples William E. Clark, 2025-04-24 Ethical Hacking Basics for New Coders A Practical Guide with Examples offers a clear entry point into the world of cybersecurity for those starting their journey in technical fields This book addresses the essential principles of ethical hacking setting a strong foundation in both the theory and practical application of cybersecurity techniques Readers will learn to distinguish between ethical and malicious hacking understand critical legal and ethical considerations and acquire the mindset necessary for responsible vulnerability discovery and reporting Step by step the guide leads readers through the setup of secure lab environments the installation and use of vital security tools and the practical exploration of operating systems file systems and networks Emphasis is placed on building fundamental programming skills tailored for security work including the use of scripting and automation Chapters on web application security common vulnerabilities social engineering tactics and defensive coding practices ensure a thorough understanding of the most relevant threats and protections in modern computing Designed for beginners and early career professionals this resource provides detailed hands on exercises real world examples and actionable advice for building competence and confidence in ethical hacking It also includes guidance on career development professional certification and engaging with the broader cybersecurity community By following this systematic and practical approach readers will develop the skills necessary to participate effectively and ethically in the rapidly evolving field of information security

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individual With this book you can learn Python in just one day and start coding immediately *Raspberry Pi Robotic Projects* Richard Grimmett,2016-10-17 Work through a mix of amazing robotic projects using the Raspberry Pi Zero or the Raspberry Pi 3 Key Features Easy to follow instructions yet the ones that help you build powerful robots and exclusive coverage of mobile robots with the Pi Zero Build robots that can run swim and fly and the cutting edge dimension of robotics that is possible with the Raspberry Pi Zero and Pi 3 Interact with your projects wirelessly and make sci fi possible right in your home Book DescriptionThis book will allow you to take full advantage of Raspberry Pi Zero and Raspberry Pi 3 by building both simple and complex robotic projects The book takes a mission critical approach to show you how to build amazing robots and helps you decide which board to use for which type of robot The book puts a special emphasis on designing mobile or movable robots using the Raspberry Pi Zero The projects will show inexpensive yet powerful ways to take full advantage It will teach you how to program Raspberry Pi control the movement of your robot and add features to your robots What you will learn Control a variety of different DC motors Add a USB webcam to see what your robot can see Attach a projector to project information Insert USB control hardware to control a complex robot with two legs Include speech recognition so that your projects can receive commands Add speech output to that the robot can communicate with the world around it Include wireless communication so that you can see what the robot is seeing and control the robot from a distance Who this book is for This book is for hobbyists and programmers who are excited about using the Raspberry Pi 3 and Raspberry Pi Zero It is for those who are taking their first steps towards using these devices to control hardware and software and write simple programs that enable amazing projects No programming experience is required Just a little computer and mechanical aptitude and the desire to build some interesting projects **Learn Python Quickly** Richard Johnson,2021-04-14 55% OFF for Bookstores NOW at 23 95 instead of 34 95 ARE YOU LOOKING FOR A COMPLETE GUIDE PYTHON THEN KEEP READING Programming has come a long way The world of programming may have started quite some time ago it was only a couple of decades ago that it gained attention from computer experts from across the globe This sudden shift saw some great minds who contributed to the entire age of programming far greater than most We saw the great GNU project take shape during this era We came across the rather brilliant Linux New programming languages were born as well and people certainly enjoyed these to the utmost While most of these programming languages worked there was something that was missing Surely something could be done to make coding a less tedious task to do and carry out That is exactly what a revolutionary new language named after Monty Python s Flying Circus did for the world Immediately coding became so much easier for programmers The use of this language started gaining momentum and today it is set to overtake the only language that stands before it to claim the prestigious spot of being the world s most favored language This language was the brainchild of Guido Van Rossum Created in the year 1991 Python has become a byword for efficient and user friendly programming This language is what connected the dots and gave programmers the much needed ease of coding

that they have since been yearning for Naturally the language was received well by the programming community Today it is one of the most important languages for both professionals and students who aim to excel in fields like Machine Learning automation artificial intelligence and so much more With real life examples showing a wide variety of use Python is now living and breathing in almost every major social platform web application and website All of this sounds interesting and exciting at the same time but what if you have no prior knowledge about programming What if you have no understanding of basic concepts and you wish to learn Python This book covers Python The First Impressions Getting ready for Python The world of Variables and Operators Making Your Program Interactive List Tuples and dictionaries Functions and Modules Working with Files Object Oriented Programming And much more I am happy to report that this book will provide you with every possible chance of learning Python and allow you to jump start your journey into the world of programming This book is ideally meant for people who have zero understanding of programming and or may have never coded a single line of program before I will walk you through all the basic steps from installation to application We will look into various aspects of the language and hopefully provide you with real life examples to further explain the importance of such aspects The idea of this book is to prepare you as you learn the core concepts of Python Buy It Now and Let Your Customers Get Addicted To This Amazing Book

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PostgreSQL is more than a database system it's an impressive application platform as well. With examples throughout this book shows you how to achieve tasks that are difficult or impossible in other databases. This third edition covers new features such as ANSI SQL constructs found only in proprietary databases until now, foreign data wrapper (FDW) enhancements, new full text functions and operator syntax introduced in version 9.6, XML constructs new in version 10, query parallelization features introduced in 9.6 and enhanced in 10, built-in logical replication introduced in Version 10. If you're a current PostgreSQL user, you'll pick up gems you may have missed before. Learn basic administration tasks such as role management, database creation, backup and restore. Apply the psql command line utility and the pgAdmin graphical administration tool. Explore PostgreSQL tables, constraints and indexes. Learn powerful SQL constructs not generally found in other databases. Use several different languages to write database functions. Tune your queries to run as fast as your hardware will allow. Query external and variegated data sources with foreign data wrappers. Learn how to use built-in replication to replicate data.

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.

Mobile Python Jürgen Scheible, Ville Tuulos, 2007-11-28 Mobile Python is the introduction of Python

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world applications What you will learn Understand Python syntax and basic operations Define and use variables in Python programming Explore basic data types and their usage Learn compound data types and methods Implement loops and conditionals for control flow Develop functions to modularize Python code Who this book is for The ideal audience for this book includes beginners with no prior programming experience It s also suitable for those looking to refresh their knowledge of Python basics The book requires no prior programming knowledge but familiarity with basic computer operations would be beneficial This book is for anyone eager to start programming in Python and work with real world projects [Python for Microcontrollers: Getting Started with MicroPython](#) Donald Norris,2016-11-29 Program Your Own MicroPython projects with ease no prior programming experience necessary This DIY guide provides a practical introduction to microcontroller programming with MicroPython Written by an experienced electronics hobbyist Python for Microcontrollers Getting Started with MicroPython features eight start to finish projects that clearly demonstrate each technique You will learn how to use sensors store data control motors and other devices and work with expansion boards From there you ll discover how to design build and program all kinds of entertaining and practical projects of your own Learn MicroPython and object oriented programming basics Explore the powerful features of the Pyboard ESP8266 and WiPy Interface with a PC and load files programs and modules Work with the LEDs timers and converters Control external devices using serial interfaces and PWM Build and program a let ball detector using the 3 axis accelerometer Install and program LCD and touchsensor expansion boards Record and play sounds using the AMP audio board

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