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For many researchers, Python is a first-class tool mainly because of its libraries for storing, manipulating, and gaining insight from data. Several resources exist for individual pieces of this data science stack, but only with the Python Data Science Handbook do you get them all—IPython, NumPy, Pandas, Matplotlib, Scikit-Learn, and other related tools. Working scientists and data crunchers familiar with reading and writing Python code will find this comprehensive desk reference ideal for tackling day-to-day issues: manipulating, transforming, and cleaning data; visualizing different types of data; and using data to build statistical or machine learning models. Quite simply, this is the must-have reference for scientific computing in Python. With this handbook, you'll learn how to use: IPython and Jupyter: provide computational environments for data scientists using Python NumPy: includes the ndarray for efficient storage and manipulation of dense data arrays in Python Pandas: features the DataFrame for efficient storage and manipulation of labeled/columnar data in Python Matplotlib: includes capabilities for a flexible range of data visualizations in Python Scikit-Learn: for efficient and clean Python implementations of the most important and established machine learning algorithms

The second edition of this best-selling Python book (over 500,000 copies sold!) uses Python 3 to teach even the technically uninclined how to write programs that do in minutes what would take hours to do by hand. There is no prior programming experience required and the book is loved by liberal arts majors and geeks alike. If you've ever spent hours renaming files or updating hundreds of spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? In this fully revised second edition of

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many other systems. This is a printed softcover copy of the official Python documentation from the latest Python 3.0 distribution. For each copy sold $1 will be donated to the Python Software Foundation by the publisher. This book is part of a brand new six-part series of Python documentation books. Searching for "Python Documentation Manual" will show all six available books. ABOUT THE AUTHOR: Guido van Rossum, is the inventor of Python. Fred L. Drake, Jr. is the official editor of the Python documentation.

We are visual animals. But before we can see the world in its true splendor, our brains, just like our computers, have to sort and organize raw data, and then transform that data to produce new images of the world. Beginning Python Visualization: Crafting Visual Transformation Scripts discusses turning many types of small data sources into useful visual data. And, you will learn Python as part of the bargain.

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Do you want to become a coding & programming expert in no time? This guide will teach you how! Are you interested in coding, programming, and artificial intelligence? Would you like to learn Python, but you have no idea how to start? This guide is the answer to all your problems! Python is one of the top 10 popular programming languages, and it can be used to developing desktop GUI applications, websites, and web applications. There are many reasons why learning Python is essential. The syntax rules of Python allow you to express concepts without writing additional code. At the same time, Python, unlike other programming languages, emphasizes code readability and will enable you to use English keywords instead of punctuations. Then, Python has an extensive and robust standard library, which makes it score over other programming languages. Besides, it is an open-source programming language, meaning that it will help you curtail software development cost significantly. Last but not least,

Python is designed with features to facilitate data analysis and visualization. You can use it to create custom big data solutions without putting in extra time and effort. Are you excited about learning more about Python and coding? Here is what you can learn from this book: • The importance of data analysis and machine learning • How is Python different from other languages • Learn from more than 25 Python programming examples • All the benefits of learning Python • How can Python help you out with learning other languages Learning Python is easy, even if you've never learned about coding before. It offers excellent readability and simple-to-learn syntax, which helps beginners learn this programming language in no time! The software is user-friendly and designed to increase speed and productivity during programming. With Python, you can create any app you want to! Ready to start coding? This book will teach you how to do it and guide you through the coding process! Scroll up, click on "Buy", and Get Your Copy Now!

USING PYTHON 2.6 (Python documentation MANUAL Part 3). This is a printed edition of the official Python documentation from the PYTHON 2.6.1 distribution. For each copy sold $1 will be donated to the PYTHON SOFTWARE FOUNDATION by the publisher. This book is part of a six-part series of PYTHON 2.6 documentation. Searching for "Python Documentation Manual" will show all six available books as well as the series of Python 3.0 documentation books. THE AUTHOR Guido van Rossum, is the inventor of Python. Fred L. Drake, Jr. is the official editor of the Python documentation.

Python Essentials provides a vital tour of the most critical features of Python. Starting with

setup and installation, you will soon dive into exploring built-in-library types, Python's rich collection of operators and built-in functions, variables, assignment and scoping rules. From this foundation, you will explore functions, a crucial aspect of any programming language, including considerable sophistication in defining parameters to a function and providing argument values. Explore advanced functional programming using generator expressions, comprehensions, and generator functions. Handle file input and output using web services and context managers, exception handling and explore wider, popular frameworks. Through this concise and practical guide, you will explore all you need to know to leverage this powerful, and industry-standard, programming language.

This is a printed edition of the official Python language reference manual from the Python 3.2 distribution. It describes the syntax of Python 3 and its built-in datatypes and operators. Python is an interpreted object-oriented programming language, suitable for rapid application development and scripting. This manual is intended for advanced users who need a complete description of the Python 3 language syntax and object system. A simpler tutorial suitable for new users of Python is available in the companion volume "An Introduction to Python (for Python version 3.2)" (ISBN 978-1-906966-13-3). For each copy of this manual sold USD 1 is donated to the Python Software Foundation by the publisher, Network Theory Ltd.

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