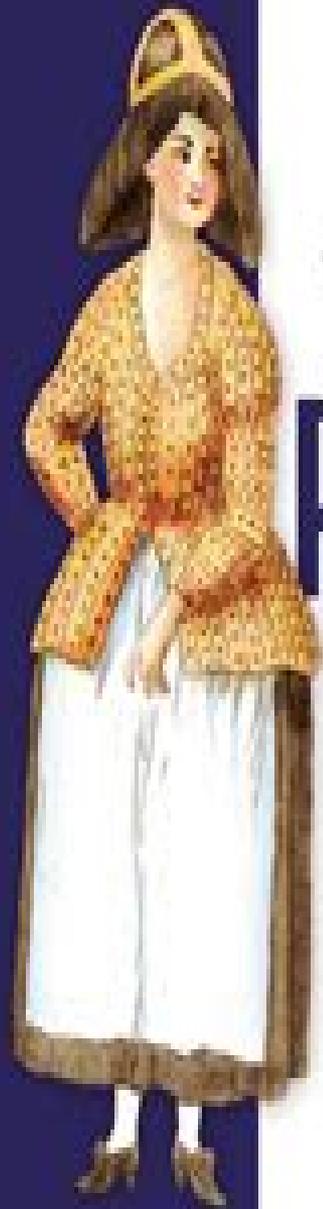


FOURTH EDITION



THE Quick Python Book

Naomi Ceder

Foreword by Raymond Hettinger

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Reading and writing files 14 Exceptions Part 3 15 Classes and object oriented programming 16 Regular expressions 17 Data types as objects 18 Packages 19 Using Python libraries Part 4 20 Basic file wrangling 21 Processing data files 22 Data over the network 23 Saving data 24 Exploring data Appendix A guide to Python's documentation

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A Primer on Scientific Programming with Python Hans Petter Langtangen,2014-08-01 The book serves as a first introduction to computer programming of scientific applications using the high level Python language The exposition is example and problem oriented where the applications are taken from mathematics numerical calculus statistics physics biology and finance The book teaches Matlab style and procedural programming as well as object oriented programming High school mathematics is a required background and it is advantageous to study classical and numerical one variable calculus in parallel with reading this book Besides learning how to program computers the reader will also learn how to solve mathematical problems arising in various branches of science and engineering with the aid of numerical methods and programming By blending programming mathematics and scientific applications the book lays a solid foundation for practicing computational science From the reviews Langtangen does an excellent job of introducing programming as a set of skills in problem solving He guides the reader into thinking properly about producing program logic and data structures for modeling real world problems using objects and functions and embracing the object oriented paradigm Summing Up Highly recommended F H Wild III Choice Vol 47 8 April 2010 Those of us who have learned scientific programming in Python on the streets could be a little jealous of students who have the opportunity to take a course out of Langtangen s Primer John D Cook The Mathematical Association of America September 2011 This book goes through Python in particular and programming in general via tasks that scientists will likely perform Itcontains valuable information for students new to scientific computing and would be the perfect bridge between an introduction to programming and an advanced course on numerical methods or computational science Alex Small IEEE CiSE Vol 14 2 March April 2012

Quick Python 3 David Matuszek,2023-02-03 Are you a programmer who wants to get started quickly in a new language This book is for you Are you a novice who wants to learn to program This book is not for you Are you a Python programmer who needs encyclopaedic information This book is not for you Like any mainstream language Python has loops if statements assignment statements functions etc I ll show you

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A Quick Guide to Learning Python Sar Maroof,2024-08-18 Mastering a programming language requires understanding code and writing it effectively This book offers quizzes to improve skills in reading and understanding code while the exercises aim to improve writing code skills

Each chapter starts with an explanation and code examples and is followed by exercises and quizzes offering an opportunity for self testing and understanding which level you achieved This book goes beyond the traditional approach by explaining Python syntaxes with real world code examples This approach makes learning exciting and ensures readers can apply their knowledge effectively The included exercises and quizzes along with their solutions provide a guarantee to readers and empower them to create simple yet valuable programs Learning one computer language facilitates learning other computer languages This principle arises from rules and logic that connect computer languages A confirmation of this was when I was asked to teach the C programming language at the University of Applied Science Despite having no experience with C I dedicated a weekend to diving into the language and realized it wasn't fundamentally different from other object oriented programming languages Python is also a language reliant on object oriented programming principles Our focus is real world examples enabling you to apply these concepts in your programming works Learning programming is a communication tool with computers as machines operate using their language defined by specific logical structures and sentences known as statements

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