

The Python Workbook A Brief Introduction With Exercises And Solutions

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The Python Workbook A Brief

The Python Workbook provides a compendium of 186 exercises, spanning a variety of academic disciplines and everyday situations. Solutions to selected exercises are also provided, supported by brief annotations that explain the technique used to solve the problem, or highlight a specific point of Python syntax.

The Python Workbook: A Brief Introduction with Exercises ...

While other textbooks devote their pages to explaining introductory programming concepts, The Python Workbook focuses exclusively on exercises, following the philosophy that computer programming is a skill best learned through experience and practice. Designed to support and encourage hands-on learning about programming, this student-friendly work contains 174 exercises, spanning a variety of academic disciplines and everyday situations.

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The Python Workbook - Programmer Books

The Python Workbook Solutions. This repository contains my solutions to the exercises from "The Python Workbook", by Ben Stephenson. All solutions are written in Python 3.

GitHub - michealodwyer26/The-Python-Workbook-Solutions ...

A Python Book Preface This book is a collection of materials that I've used when conducting Python training and also materials from my Web site that are intended for selfinstruction. You may prefer a machine readable copy of this book. You can find it in various formats here:

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The Python Workbook (2nd ed.) by Stephenson, Ben (ebook)

The book provides you with 174 exercises, which can make you an advanced beginner (if this term exists) in Python. The exercises are well-structured indeed, taking into account anything from the basics of the language (printing, units, conditionals, loops and functions) to some more advanced structures as dictionaries, lists and working with files.

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Python Practice Book, Release 2014-08-10 When Python sees use of a variable not defined locally, it tries to find a global variable with that name. However, you have to explicitly declare a variable as global to modify it. numcalls=0 def square(x): global numcalls numcalls=numcalls+1 return x * x

Python Practice Book - Read the Docs

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This book illustrates valuable lesser-known Python features and best practices, written to help you gain a deeper understanding of Python. Each of the 43 subsections presents a different concept, referred to as a Python Trick, with discussion and easy-to-digest code examples illustrating how you can take advantage of that concept.

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