

THIRD EDITION



# THE Quick Python Book

Naomi Ceder

Foreword by Nicholas Tollervey

 MANNING

# Quick Python Book

**Daniel O'Reilly**



## Quick Python Book:

**The Quick Python Book** Naomi Ceder, 2018-05-03 Summary This third revision of Manning's popular The Quick Python Book offers a clear crisp updated introduction to the elegant Python programming language and its famously easy to read syntax Written for programmers new to Python this latest edition includes new exercises throughout It covers features common to other languages concisely while introducing Python's comprehensive standard functions library and unique features in detail Foreword by Nicholas Tollervey Python Software Foundation Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Initially Guido van Rossum's 1989 holiday project Python has grown into an amazing computer language It's a joy to learn and read and powerful enough to handle everything from low level system resources to advanced applications like deep learning Elegantly simple and complete it also boasts a massive ecosystem of libraries and frameworks Python programmers are in high demand and you can't afford not to be fluent About the Book The Quick Python Book Third Edition is a comprehensive guide to the Python language by a Python authority Naomi Ceder With the personal touch of a skilled teacher she beautifully balances details of the language with the insights and advice you need to handle any task Extensive relevant examples and learn by doing exercises help you master each important concept the first time through Whether you're scraping websites or playing around with nested tuples you'll appreciate this book's clarity focus and attention to detail What's Inside Clear coverage of Python 3 Core libraries packages and tools In depth exercises Five new data science related chapters About the Reader Written for readers familiar with programming concepts no Python experience assumed About the Author Naomi Ceder is chair of the Python Software Foundation She has been learning using and teaching Python since 2001 Table of Contents PART 1 STARTING OUT 1 About Python 2 Getting started 3 The Quick Python overview PART 2 THE ESSENTIALS 4 The absolute basics 5 Lists tuples and sets 6 Strings 7 Dictionaries 8 Control flow 9 Functions 10 Modules and scoping rules 11 Python programs 12 Using the filesystem 13 Reading and writing files 14 Exceptions PART 3 ADVANCED LANGUAGE FEATURES 15 Classes and object oriented programming 16 Regular expressions 17 Data types as objects 18 Packages 19 Using Python libraries PART 4 WORKING WITH DATA 20 Basic file wrangling 21 Processing data files 22 Data over the network 23 Saving data 24 Exploring data

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**The Quick Python Book** Naomi R. Ceder,2010 *The Quick Python Book* Daryl Harms,1999 [The Quick Python Book](#) Daryl Harms,1999 **The Quick Python Book** Vernon L. Ceder,Naomi R. Ceder,2010 Introduces the programming language s syntax control flow and basic data structures and covers its interaction with applications and mangement of large collections of code *The Quick Python Book, Third Edition* Naomi Ceder,2018 This third revision of Manning s popular The Quick Python Book offers a clear crisp updated introduction to the elegant Python programming language and its famously easy to read syntax Written for programmers new to Python this latest edition includes new exercises throughout It covers features common to other languages concisely while introducing Python s comprehensive standard functions library and unique features in detail About the Technology Initially Guido van Rossum s 1989 holiday project Python has grown into an amazing computer language It s a joy to learn and read and powerful enough

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**The Quick Python Book, Fourth Edition** Naomi Ceder, 2025-04-29 For over 25 years The Quick Python Book has been one of the best Python books money can buy It concisely covers programming basics while introducing Python's comprehensive standard library and unique features in depth and detail In this fourth edition you'll find new coverage of AI coding tools like Copilot and Google's Colaboratory Colab and develop a mindset that can make the most of AI publisher's website

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*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 what these look like in Python I won t waste your time telling you what they re good for Python has features you may not be familiar with iterators list comprehensions maybe even dictionaries I ll spend more time on these I ll cover some of the library functions I found most immediately useful and tell you where to find more In short this book will help you hit the ground running Next week you ll be ready to buy that Python encyclopaedia

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**Core Python Applications Programming** Wesley Chun,2012 Rev ed of Core Python programming Wesley J Chun c2007 **Dr. Dobb's Journal** ,2000 *Snowflake Data Engineering* Maja Ferle,2025-01-28 A practical introduction to data engineering on the powerful Snowflake cloud data platform Data engineers create the pipelines that ingest raw data transform it and funnel it to the analysts and professionals who need it The Snowflake cloud data platform provides a suite of productivity focused tools and features that simplify building and maintaining data pipelines In *Snowflake Data Engineering* Snowflake Data Superhero Maja Ferle shows you how to get started In *Snowflake Data Engineering* you will learn how to Ingest data into Snowflake from both cloud and local file systems Transform data using functions stored procedures and SQL Orchestrate data pipelines with streams and tasks and monitor their execution Use Snowpark to run Python code in your pipelines Deploy Snowflake objects and code using continuous integration principles Optimize performance and costs when ingesting data into Snowflake *Snowflake Data Engineering* reveals how Snowflake makes it easy to work with unstructured data set up continuous ingestion with Snowpipe and keep your data safe and secure with best in class data governance features Along the way you ll practice the most important data engineering tasks as you work through relevant hands on examples Throughout author Maja Ferle shares design tips drawn from her years of experience to ensure your pipeline follows the best practices of software engineering security and data governance Foreword by Joe Reis About the technology Pipelines that ingest and transform raw data are the lifeblood of business analytics and data engineers rely on Snowflake to help them deliver those pipelines efficiently Snowflake is a full service cloud based platform that handles everything from near infinite storage fast elastic compute services inbuilt AI ML capabilities like vector search

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