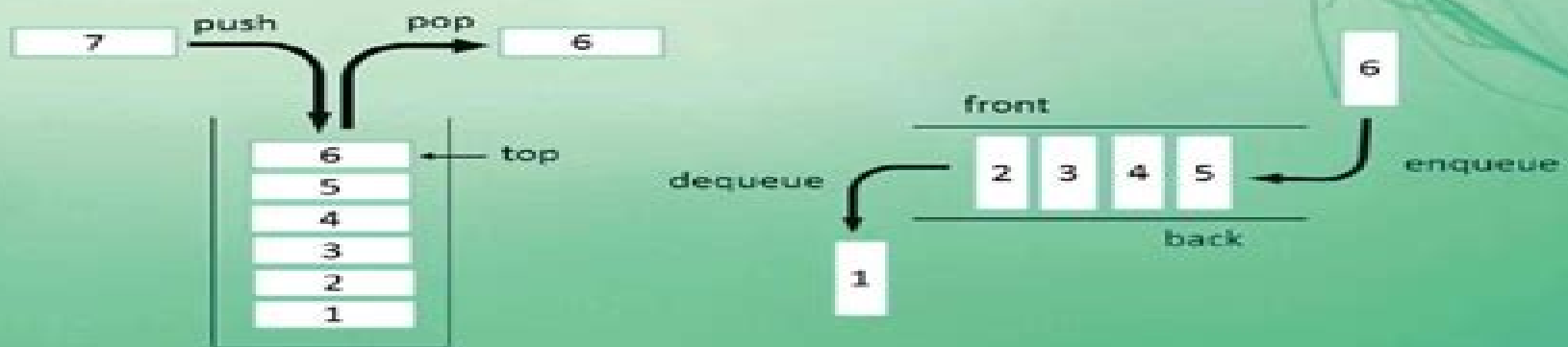


Problem Solving in Data Structures & Algorithms Using Python

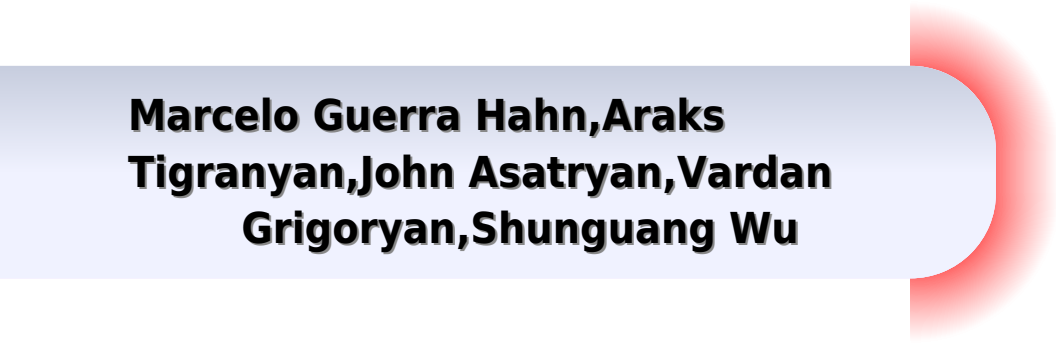
First Edition



Hemant Jain

Data Structures And Algorithms Using Python And C

**Marcelo Guerra Hahn, Araks
Tigranyan, John Asatryan, Vardan
Grigoryan, Shunguang Wu**



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Subrata Saha, 2023-06-15 A comprehensive textbook that provides a complete view of data structures and algorithms for engineering students using Python Data Structures and Algorithms Using Python and C++ David M. Reed, John M. Zelle, 2009 This book is intended for use in a traditional college level data structures course commonly known as CS2 This book assumes that students have learned the basic syntax of Python and been exposed to the

use of existing classes Most traditional CS1 courses that use Python will have covered all the necessary topics and some may have covered a few of the topics covered in this book We have found that most students successfully completing a CS1 course know how to use classes but many of them need more experience to learn how to design and write their own classes We address this issue by including a number of examples of class design in the first few chapters of this book

Python Data Structures and Algorithms Benjamin Baka,2017-05-30 Implement classic and functional data structures and algorithms using Python About This Book A step by step guide which will provide you with a thorough discussion on the analysis and design of fundamental Python data structures Get a better understanding of advanced Python concepts such as big o notation dynamic programming and functional data structures Explore illustrations to present data structures and algorithms as well as their analysis in a clear visual manner Who This Book Is For The book will appeal to Python developers A basic knowledge of Python is expected What You Will Learn Gain a solid understanding of Python data structures Build sophisticated data applications Understand the common programming patterns and algorithms used in Python data science Write efficient robust code In Detail Data structures allow you to organize data in a particular way efficiently They are critical to any problem provide a complete solution and act like reusable code In this book you will learn the essential Python data structures and the most common algorithms With this easy to read book you will be able to understand the power of linked lists double linked lists and circular linked lists You will be able to create complex data structures such as graphs stacks and queues We will explore the application of binary searches and binary search trees You will learn the common techniques and structures used in tasks such as preprocessing modeling and transforming data We will also discuss how to organize your code in a manageable consistent and extendable way The book will explore in detail sorting algorithms such as bubble sort selection sort insertion sort and merge sort By the end of the book you will learn how to build components that are easy to understand debug and use in different applications Style and Approach The easy to read book with its fast paced nature will improve the productivity of Python programmers and improve the performance of Python applications

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For Beginners provides a solid foundation in programming and operating systems. By the end of this book, readers will have a solid understanding of the core concepts of programming and Linux and will be equipped with the knowledge and skills to continue learning and exploring the exciting world of coding. Learning Python Mark Lutz, David Ascher, 2003-12-23

Portable, powerful, and a breeze to use, Python is the popular open source object-oriented programming language used for both standalone programs and scripting applications. Python is considered easy to learn, but there's no quicker way to mastery of the language than learning from an expert teacher. This edition of *Learning Python* puts you in the hands of two expert teachers, Mark Lutz and David Ascher, whose friendly, well-structured prose has guided many a programmer to proficiency with the language. *Learning Python*, Second Edition, offers programmers a comprehensive learning tool for Python and object-oriented programming. Thoroughly updated for the numerous language and class presentation changes that have taken place since the release of the first edition in 1999, this guide introduces the basic elements of the latest release of Python 2.3 and covers new features such as list comprehensions, nested scopes, and iterators/generators. Beyond language features, this edition of *Learning Python* also includes new context for less experienced programmers, including fresh overviews of object-oriented programming and dynamic typing, new discussions of program launch and configuration options, new coverage of documentation sources, and more. There are also new use cases throughout to make the application of language features more concrete. The first part of *Learning Python* gives programmers all the information they'll need to understand and construct programs in the Python language, including types, operators, statements, classes, functions, modules, and exceptions. The authors then present more advanced material, showing how Python performs common tasks by offering real applications and the libraries available for those applications. Each chapter ends with a series of exercises that will test your Python skills and measure your understanding. *Learning Python*, Second Edition, is a self-paced book that allows readers to focus on the core Python language in depth. As you work through the book, you'll gain a deep and complete understanding of the Python language that will help you to understand the larger application-level examples that you'll encounter on your own. If you're interested in learning Python and want to do so quickly and efficiently, then *Learning Python*, Second Edition, is your best choice. Python for Data Analysis Wes McKinney, 2017-09-25

Get complete instructions for manipulating, processing, cleaning, and crunching datasets in Python. Updated for Python 3.6, the second edition of this hands-on guide is packed with practical case studies that show you how to solve a broad set of data analysis problems effectively. You'll learn the latest versions of pandas, NumPy, IPython, and Jupyter in the process. Written by Wes McKinney, the creator of the Python pandas project, this book is a practical, modern introduction to data science tools in Python. It's ideal for analysts new to Python and for Python programmers new to data science and scientific computing. Data files and related material are available on GitHub. Use the IPython shell and Jupyter notebook for exploratory computing. Learn basic and advanced features in NumPy. Numerical Python. Get started with data analysis tools in the pandas library. Use flexible tools to load, clean

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