Data Structures and Algorithms in Python

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Data Structures and Algorithms in Python Michael T. Goodrich,Roberto Tamassia,Michael H. Goldwasser,2013-06-17 Based on the authors market leading data structures books in Java and C this book offers a comprehensive definitive introduction to data structures in Python by authoritative authors Data Structures and Algorithms in Python is the first authoritative object oriented book available for Python data structures Designed to provide a comprehensive introduction to data structures and algorithms including their design analysis and implementation the text will maintain the same general structure as Data Structures and Algorithms in Java and Data Structures and Algorithms in C Begins by discussing Python s conceptually simple syntax which allows for a greater focus on concepts Employs a consistent object oriented viewpoint throughout the text Presents each data structure using ADTs and their respective implementations and introduces important design patterns as a means to organize those implementations into classes methods and objects Provides a thorough discussion on the analysis and design of fundamental data structures Includes many helpful Python code examples with source code provided on the website Uses illustrations to present data structures and algorithms as well as their analysis in a clear visual manner Provides hundreds of exercises that promote creativity help readers learn how to think like programmers and reinforce important concepts Contains many Python code and pseudo code fragments and hundreds of exercises which are divided into roughly 40% reinforcement exercises 40% creativity exercises and 20% programming projects *Mastering Algorithms and Data Structures* Cybellium, Unleash the Power of Efficient Problem Solving In the realm of computer science and programming algorithms and data structures are the building blocks of efficient problem solving Mastering Algorithms and Data Structures is your essential guide to understanding and harnessing the potential of these foundational concepts empowering you to create optimized and elegant solutions About the Book As technology evolves and computational challenges grow more complex a solid foundation in algorithms and data structures becomes crucial for programmers and engineers Mastering Algorithms and Data Structures offers an in depth exploration of these core concepts an indispensable toolkit for professionals and enthusiasts alike This book caters to both beginners and experienced programmers aiming to excel in algorithmic thinking problem solving and code optimization Key Features Algorithmic Fundamentals Begin by understanding the core principles of algorithms Learn how algorithms drive the execution of tasks and solve computational problems Data Structures Dive into the world of data structures Explore arrays linked lists stacks queues trees and graphs the fundamental building blocks of organizing and storing data Algorithm Analysis Grasp the art of analyzing algorithm complexity Learn how to measure time and space efficiency to ensure optimal algorithm performance Searching and Sorting Algorithms Explore essential searching and sorting algorithms Understand how to search for data efficiently and how to sort data for easier manipulation Dynamic Programming Understand the power of dynamic programming Learn how to break down complex problems into smaller subproblems for efficient solving Graph Algorithms Delve into graph algorithms Explore

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Introduction to Recursive Programming Manuel Rubio-Sanchez,2017-10-05 Recursion is one of the most fundamental

concepts in computer science and a key programming technique that allows computations to be carried out repeatedly Despite the importance of recursion for algorithm design most programming books do not cover the topic in detail despite the fact that numerous computer programming professors and researchers in the field of computer science education agree that recursion is difficult for novice students Introduction to Recursive Programming provides a detailed and comprehensive introduction to recursion This text will serve as a useful guide for anyone who wants to learn how to think and program recursively by analyzing a wide variety of computational problems of diverse difficulty It contains specific chapters on the most common types of recursion linear tail and multiple as well as on algorithm design paradigms in which recursion is prevalent divide and conquer and backtracking Therefore it can be used in introductory programming courses and in more advanced classes on algorithm design The book also covers lower level topics related to iteration and program execution and includes a rich chapter on the theoretical analysis of the computational cost of recursive programs offering readers the possibility to learn some basic mathematics along the way It also incorporates several elements aimed at helping students master the material First it contains a larger collection of simple problems in order to provide a solid foundation of the core concepts before diving into more complex material In addition one of the book s main assets is the use of a step by step methodology together with specially designed diagrams for guiding and illustrating the process of developing recursive algorithms Furthermore the book covers combinatorial problems and mutual recursion These topics can broaden students understanding of recursion by forcing them to apply the learned concepts differently or in a more sophisticated manner The code examples have been written in Python 3 but should be straightforward to understand for students with experience in other programming languages Finally worked out solutions to over 120 end of chapter exercises are available for instructors

Fast Python Tiago Rodrigues Antao,2023-05-23 Fast Python is a toolbox of techniques for speeding up Python with an emphasis on big data applications For intermediate Python programmers familiar with the basics of concurrency Page 4 of cover   Introduction to Computational Health Informatics Arvind Kumar Bansal,Javed Iqbal Khan,S. Kaisar Alam,2020-01-08 This class tested textbook is designed for a semester long graduate or senior undergraduate course on Computational Health Informatics The focus of the book is on computational techniques that are widely used in health data analysis and health informatics and it integrates computer science and clinical perspectives This book prepares computer science students for careers in computational health informatics and medical data analysis Features Integrates computer science and clinical perspectives Describes various statistical and artificial intelligence techniques including machine learning techniques such as clustering of temporal data regression analysis neural networks HMM decision trees SVM and data mining all of which are techniques used widely used in health data analysis Describes computational techniques such as multidimensional and multimedia data representation and retrieval ontology patient data deidentification temporal data analysis heterogeneous databases medical image analysis and transmission biosignal analysis pervasive healthcare

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examples with pictorial representationLearn complex algorithms through easy explanation implementing PythonBuild sophisticated and efficient data applications in PythonUnderstand common programming algorithms used in Python data scienceWrite efficient and robust code in Python 3 7Who this book is for This book is for developers who want to learn data structures and algorithms in Python to write complex and flexible programs Basic Python programming knowledge is expected   **Easy Learning Data Structures and Algorithms Python (2 Edition)** yang hu,2021-05-07 This book offers a comprehensive definitive introduction to data structures in Python 3 including their design analysis and implementation Algorithms and data structures are much more than abstract concepts Mastering them enables you to write code that runs faster and more efficiently which is particularly important for developing software It can provide a complete solution that acts like reusable code You will learn how to use various data structures while developing in the Python 3 language as well as how to implement some of the most common algorithms used with such data structures You will get to know arrays lists linkedlist together with real world examples of your application Then you will learn how to create and use stacks and queues In the following part of the book the more complex data structures will be introduced namely Trees Red Black Tree B Tree B Tree and graphs together with some algorithms for searching the shortest path in a graph This book is rich in examples with beautiful pictures and texts and step by step explains the data structure and algorithms in a way that is easy to understand

Data Structures and Advanced Algorithms Rachel Xin,Tony Lee,Elisabeth Feng,2020-08-07 The purpose of this book is to teach you a budding programmer basics of Object Oriented Programming data structures and advanced algorithms using Python version 3 8 Unlike many books currently on the market a background in math is not required to read and understand this book as the data structures and concepts will be explained in simple terms   **Data Structures and Algorithms in Python** Adam Drozdek,2021   *Data Structures and Algorithms using Python* Subrata Saha,2023-06-15 A comprehensive textbook that provides a complete view of data structures and algorithms for engineering students using Python

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