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preparing for technical interviews this practical book will help you learn and review some of the most important ideas in software engineering data structures and algorithms in a way that s clearer more concise and more engaging than other materials By emphasizing practical knowledge and skills over theory author Allen Downey shows you how to use data structures to implement efficient algorithms and then analyze and measure their performance You ll explore the important classes in the Java collections framework JCF how they re implemented and how they re expected to perform Each chapter presents hands on exercises supported by test code online Use data structures such as lists and maps and understand how they work Build an application that reads Wikipedia pages parses the contents and navigates the resulting data tree Analyze code to predict how fast it will run and how much memory it will require Write classes that implement the Map interface using a hash table and binary search tree Build a simple web search engine with a crawler an indexer that stores web page contents and a retriever that returns user query results Other books by Allen Downey include Think Java Think Python Think Stats and Think Bayes *Data Structures & Algorithms in Java* Robert Lafore,2002 **Guide to Data Structures** James T. Streib,Takako Soma,2017-12-30 This accessible and engaging textbook guide provides a concise introduction to data structures and associated algorithms Emphasis is placed on the fundamentals of data structures enabling the reader to quickly learn the key concepts and providing a strong foundation for later studies of more complex topics The coverage includes discussions on stacks queues lists using both arrays and links sorting and elementary binary trees heaps and hashing This content is also a natural continuation from the material provided in the separate Springer title Guide to Java by the same authors Topics and features reviews the preliminary concepts and introduces stacks and queues using arrays along with a discussion of array based lists examines linked lists the implementation of stacks and queues using references binary trees a range of varied sorting techniques heaps and hashing presents both primitive and generic data types in each chapter and makes use of contour diagrams to illustrate object oriented concepts includes chapter summaries and asks the reader questions to help them interact with the material contains numerous examples and illustrations and one or more complete program in every chapter provides exercises at the end of each chapter as well as solutions to selected exercises and a glossary of important terms This clearly written work is an ideal classroom text for a second semester course in programming using the Java programming language in preparation for a subsequent advanced course in data structures and algorithms The book is also eminently suitable as a self study guide in either academe or industry **Java: Data Structures and Programming** Liwu Li,2012-12-06 This book is written for practitioners of software development and for students of computer science who are interested in using the Java language to construct data structures The book assumes general knowledge of computer programming but no experience of Java programming or object modeling for the readers It intro duces the Java language and object model by going through examples of data modeling The book emphasizes programming skills for developing various types of data structure and fundamental techniques for complexity analysis The program ming

skills are necessary for software development The analysis techniques are needed to ensure performance of programs The author has been responsible for teaching a data structure course for years The book carries out his expectations for proficiency in both programming and complexity analysis from students Several features of the book distinguish it from other books on data struc tures A challenge for the book is relating the complexity analysis to the Java Virtual Machine which isolates Java programmers from platform issues The book devotes a chapter to discuss the structure of Java class files and the Java Virtual Machine The book presents the problem of maximum flow and imple ments algorithms in Java to evaluate maximum flow for networks It introduces persistent data structures which may be included by some practitioners in their projects   Data Structures and Algorithms in Java ,2010-01-01   *Data Structures and Algorithms in Java* Peter Drake,2006 An abundance of unique interesting examples use of the Unified Modeling Language throughout and the newest Java 1 5 features characterize this text Drake provides a concise and engaging introduction to Java and object oriented programming assuming familiarity with the basic control structures of Java or C and only a pre calculus level of mathematics   Data Structures and Algorithms in Java with Kawa Com Piler for Java Set Goodrich,2000-07-01   *A Practical Guide to Data Structures and Algorithms using Java* Sally. A Goldman,Kenneth. J Goldman,2007-08-23 Although traditional texts present isolated algorithms and data structures they do not provide a unifying structure and offer little guidance on how to appropriately select among them Furthermore these texts furnish little if any source code and leave many of the more difficult aspects of the implementation as exercises A fresh alternative to   **Data Structures and Algorithms** Bruno R. Preiss,2000   *Java Collections* David A. Watt,Deryck F. Brown,2001-03-30 A unique practical approach to working with collection classes in Java 2 Software developers new to Java will find the practical software engineering based approach taken by this book extremely refreshing With an emphasis more on software design and less on theory Java Collections explores in detail Java 2 collection classes helping programmers choose the best collection classes for each application they work on Watt and Brown explore abstract data types ADTs that turn up again and again in software design using them to provide context for the data structures required for their implementation and the algorithms associated with the data structures Numerous worked examples several large case studies and end of chapter exercises are also provided   Data Structures & Algorithm Analysis in Java Mark Allen Weiss,1999-01 Mark Allen Weiss provides a proven approach to algorithms and data structures using the exciting Java programming language as the implementation tool With Java he highlights conceptual topics focusing on ADTs and the analysis of algorithms for efficiency as well as performance and running time Dr Weiss also distinguishes this text with a logical organization of topics his engaging writing style and an extensive use of figures and examples showing the successive stages of an algorithm Features Contains extensive sample code using Java 1 2 which is available over the Internet Covers the Java Collections Library in an appendix Includes a chapter on algorithm and design techniques that covers greedy algorithms divide and conquer algorithms dynamic programming

randomized algorithms and backtracking Presents current topics and new data structures such as Fibonacci heaps skew heaps binomial queues skip lists and splay trees Offers a chapter on amortized analysis that examines the advanced data structures presented earlier in the book Provides a chapter on advanced data structures and their implementation covering red black trees top down splay trees treaps k d trees pairing heaps and more 0201357542B04062001 *Data Structures & Algorithms in Java* Robert Lafore,2003 Designed to be easy to read and understand although the topic itself is complicated this book explains that algorithms are the procedures that software programs use to manipulate data structures Besides clear and simple example programs Lafore includes a workshop as a small demonstration program executable on a Web browser **Data Structures and Algorithm Analysis in Java** Mark Allen Weiss,2012 Data Structures and Algorithm Analysis in Java is an advanced algorithms book that fits between traditional CS2 and Algorithms Analysis courses In the old ACM Curriculum Guidelines this course was known as CS7 It is also suitable for a first year graduate course in algorithm analysis As the speed and power of computers increases so does the need for effective programming and algorithm analysis By approaching these skills in tandem Mark Allen Weiss teaches readers to develop well constructed maximally efficient programs in Java Weiss clearly explains topics from binary heaps to sorting to NP completeness and dedicates a full chapter to amortized analysis and advanced data structures and their implementation Figures and examples illustrating successive stages of algorithms contribute to Weiss careful rigorous and in depth analysis of each type of algorithm A logical organization of topics and full access to source code complement the text s coverage

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