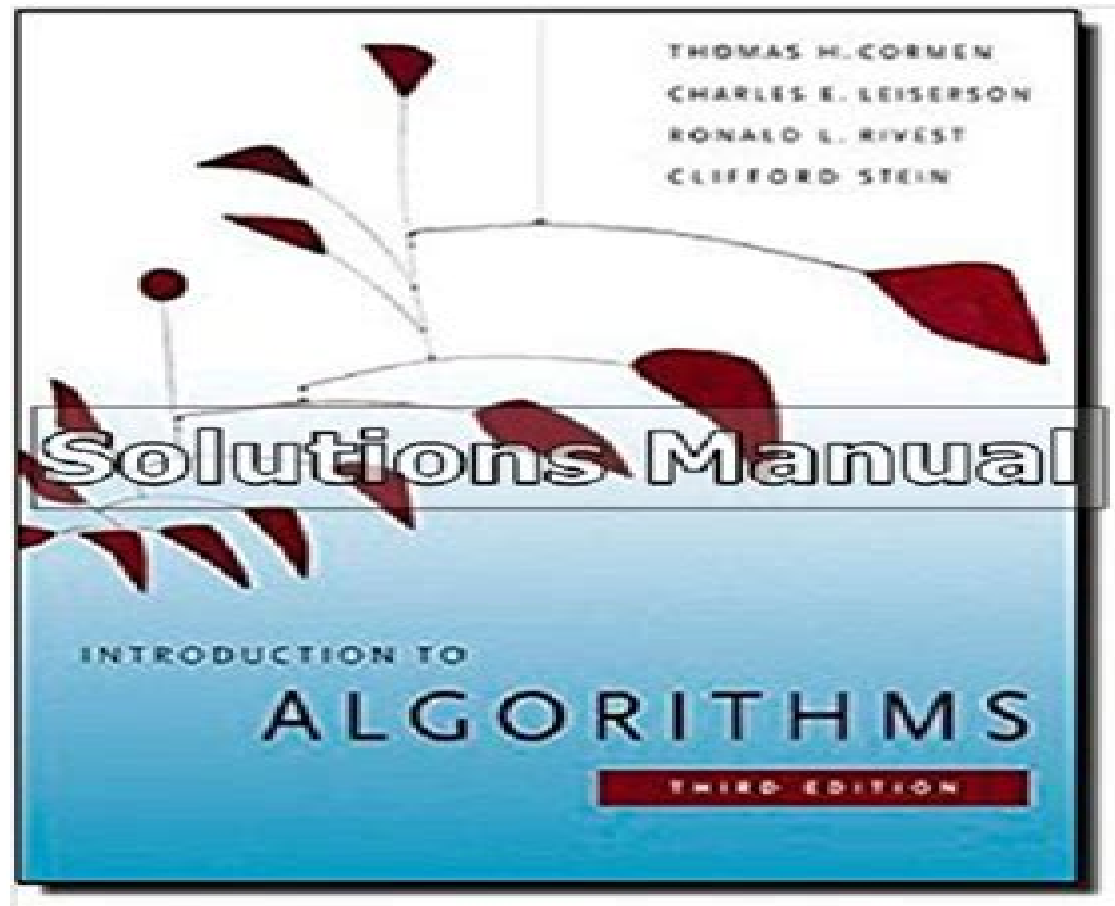


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Algorithms Unlocked Thomas H. Cormen,2013-03-01 For anyone who has ever wondered how computers solve problems an engagingly written guide for nonexperts to the basics of computer algorithms Have you ever wondered how your GPS can find the fastest way to your destination selecting one route from seemingly countless possibilities in mere seconds How your credit card account number is protected when you make a purchase over the Internet The answer is algorithms And how do these mathematical formulations translate themselves into your GPS your laptop or your smart phone This book offers an engagingly written guide to the basics of computer algorithms In *Algorithms Unlocked* Thomas Cormen coauthor of the leading college textbook on the subject provides a general explanation with limited mathematics of how algorithms enable computers to solve problems Readers will learn what computer algorithms are how to describe them and how to evaluate them They will discover simple ways to search for information in a computer methods for rearranging information in a computer into a prescribed order sorting how to solve basic problems that can be modeled in a computer with a mathematical structure called a graph useful for modeling road networks dependencies among tasks and financial relationships how to solve problems that ask questions about strings of characters such as DNA structures the basic principles behind cryptography fundamentals of data compression and even that there are some problems that no one has figured out how to solve on a computer in a reasonable amount of time

Algorithms Sanjoy Dasgupta,Christos H. Papadimitriou,Umesh Virkumar Vazirani,2006 This text extensively class tested over a decade at UC Berkeley and UC San Diego explains the fundamentals of algorithms in a story line that makes the material enjoyable and easy to digest Emphasis is placed on understanding the crisp

mathematical idea behind each algorithm in a manner that is intuitive and rigorous without being unduly formal Features include The use of boxes to strengthen the narrative pieces that provide historical context descriptions of how the algorithms are used in practice and excursions for the mathematically sophisticated Carefully chosen advanced topics that can be skipped in a standard one semester course but can be covered in an advanced algorithms course or in a more leisurely two semester sequence An accessible treatment of linear programming introduces students to one of the greatest achievements in algorithms An optional chapter on the quantum algorithm for factoring provides a unique peephole into this exciting topic In addition to the text DasGupta also offers a Solutions Manual which is available on the Online Learning Center Algorithms is an outstanding undergraduate text equally informed by the historical roots and contemporary applications of its subject Like a captivating novel it is a joy to read Tim Roughgarden Stanford University Artificial Intelligence Stuart Russell, Peter Norvig, 2016-09-10 Artificial Intelligence A Modern Approach offers the most comprehensive up to date introduction to the theory and practice of artificial intelligence Number one in its field this textbook is ideal for one or two semester undergraduate or graduate level courses in Artificial Intelligence **Introduction to Machine Learning** Ethem Alpaydin, 2014-08-22 Introduction Supervised learning Bayesian decision theory Parametric methods Multivariate methods Dimensionality reduction Clustering Nonparametric methods Decision trees Linear discrimination Multilayer perceptrons Local models Kernel machines Graphical models Brief contents Hidden markov models Bayesian estimation Combining multiple learners Reinforcement learning Design and analysis of machine learning experiments **Foundations of Algorithms** Richard E. Neapolitan, Kumarss Naimipour, 2011 Data Structures Theory of Computation **Advanced Algorithms and Data Structures** Marcello La Rocca, 2021-08-10 Advanced Algorithms and Data Structures introduces a collection of algorithms for complex programming challenges in data analysis machine learning and graph computing Summary As a software engineer you ll encounter countless programming challenges that initially seem confusing difficult or even impossible Don t despair Many of these new problems already have well established solutions Advanced Algorithms and Data Structures teaches you powerful approaches to a wide range of tricky coding challenges that you can adapt and apply to your own applications Providing a balanced blend of classic advanced and new algorithms this practical guide upgrades your programming toolbox with new perspectives and hands on techniques Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Can you improve the speed and efficiency of your applications without investing in new hardware Well yes you can Innovations in algorithms and data structures have led to huge advances in application performance Pick up this book to discover a collection of advanced algorithms that will make you a more effective developer About the book Advanced Algorithms and Data Structures introduces a collection of algorithms for complex programming challenges in data analysis machine learning and graph computing You ll discover cutting edge approaches to a variety of tricky scenarios You ll even learn to design your own data structures for projects that

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Introduction to the Design and Analysis of Algorithms Anany

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Introduction to Data Structures and Algorithm Analysis Clifford A. Shaffer,2001 This practical text contains fairly traditional coverage of data structures with a clear and complete use of algorithm analysis and some emphasis on file processing techniques as relevant to modern programmers It fully integrates OO programming with these topics as part of the detailed presentation of OO programming itself Chapter topics include lists stacks and queues binary and general trees graphs file processing and external sorting searching indexing and limits to computation For programmers who need a good reference

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About the Reader: This easy-to-read, picture-heavy introduction is suitable for self-taught programmers, engineers, or anyone who wants to brush up on algorithms.

About the Author: Aditya Bhargava is a Software Engineer with a dual background in Computer Science and Fine Arts. He blogs on programming at adit.io.

Table of Contents: Introduction to algorithms, Selection sort, Recursion, Quicksort, Hash tables, Breadth first search, Dijkstra's algorithm, Greedy algorithms, Dynamic programming, K nearest neighbors.

How to Think About Algorithms Jeff Edmonds, 2008-05-19. This textbook

for second or third year students of computer science presents insights notations and analogies to help them describe and think about algorithms like an expert without grinding through lots of formal proof Solutions to many problems are provided to let students check their progress while class tested PowerPoint slides are on the web for anyone running the course By looking at both the big picture and easy step by step methods for developing algorithms the author guides students around the common pitfalls He stresses paradigms such as loop invariants and recursion to unify a huge range of algorithms into a few meta algorithms The book fosters a deeper understanding of how and why each algorithm works These insights are presented in a careful and clear way helping students to think abstractly and preparing them for creating their own innovative ways to solve problems

[Guide to Competitive Programming](#) Antti Laaksonen,2018-01-02 This invaluable textbook presents a comprehensive introduction to modern competitive programming The text highlights how competitive programming has proven to be an excellent way to learn algorithms by encouraging the design of algorithms that actually work stimulating the improvement of programming and debugging skills and reinforcing the type of thinking required to solve problems in a competitive setting The book contains many folklore algorithm design tricks that are known by experienced competitive programmers yet which have previously only been formally discussed in online forums and blog posts Topics and features reviews the features of the C programming language and describes how to create efficient algorithms that can quickly process large data sets discusses sorting algorithms and binary search and examines a selection of data structures of the C standard library introduces the algorithm design technique of dynamic programming and investigates elementary graph algorithms covers such advanced algorithm design topics as bit parallelism and amortized analysis and presents a focus on efficiently processing array range queries surveys specialized algorithms for trees and discusses the mathematical topics that are relevant in competitive programming examines advanced graph techniques geometric algorithms and string techniques describes a selection of more advanced topics including square root algorithms and dynamic programming optimization This easy to follow guide is an ideal reference for all students wishing to learn algorithms and practice for programming contests Knowledge of the basics of programming is assumed but previous background in algorithm design or programming contests is not necessary Due to the broad range of topics covered at various levels of difficulty this book is suitable for both beginners and more experienced readers

Calculus on Manifolds Michael Spivak,1965 This book uses elementary versions of modern methods found in sophisticated mathematics to discuss portions of advanced calculus in which the subtlety of the concepts and methods makes rigor difficult to attain at an elementary level

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