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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 13 1. Is it correct? 2. How much time does it take, as a function of n? 3. And can we do better? The rst question is moot here, as this algorithm is precisely Fibonacci□s denition of Fn. But the second demands an answer. Let T(n) be the number of computer steps needed to n.,. And 01

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Vazirani is the GOAT. This book reads like him whispering sultrily into your ear. It's actually a joy to read and doesn't "feel like a textbook." The book is surprisingly slim, and the chapters feel just as long as they need to be. He taught my Algorithms class, and a number of of our homework problems came from the exercises in this book.

~~Algorithms: Dasgupta, Sanjoy; Papadimitriou, Christos ...~~

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."

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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 249 Satisability SATISFIABILITY, or SAT (recall Exercise 3.28 and Section 5.3), is a problem of great practical importance, with applications ranging from chip testing and computer design to image analy-

~~NP-complete problems~~

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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 93 up O(n2) space, which is wasteful if the graph does not have very many edges. An alternative representation, with size proportional to the number of edges, is the adja-cency list. It consists of jVjlinked lists, one per vertex. The linked list for vertex uholds the

~~Decompositions of graphs~~

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