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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 first question is moot here, as this algorithm is precisely Fibonacci's definition of F_n . 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.~~

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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 249 Satisfiability 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 $O(n^2)$ 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 adjacency list. It consists of j Vjlinked lists, one per vertex. The linked list for vertex u holds the

~~Decompositions of graphs~~

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