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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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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 59 Figure 2.3 Each problem of size n is divided into a subproblems of size n/b . Size 1 Size n/b^2 Size n/b Size n Depth $\log_b n$ Width $a \log_b n = n \log_b a$ Branching factor a then $T(n) = 8 <: O(nd)$ if $d > \log_b a$ $O(nd \log n)$ if $d = \log_b a$ $O(n \log_b a)$ if $d < \log_b a$. This single theorem tells us the running times of most of the divide-and-conquer procedures

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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 141 Trees A tree is an undirected graph that is connected and acyclic. Much of what makes trees so useful is the simplicity of their structure. For instance, Property 2 A tree on n nodes has $n - 1$ edges. This can be seen by building the tree one edge at a time, starting from an empty graph.

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