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### Algorithms

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

### Divide-and-conquer algorithms

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### Home Page For Umesh Vazirani - University of California ...

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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Umesh Vazirani is the Roger A. Strauch Professor of EECS and the co-director of the Berkeley Quantum Computation Center (BQIC). His research interests lie primarily in quantum computing. ... M. Grigni, L. J. Schulman, M. Vazirani, and U. Vazirani, "Quantum mechanical algorithms for the nonabelian hidden subgroup problem," *Combinatorica*, vol. 24 ...

### **Umesh Vazirani | EECS at UC Berkeley**

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