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We want to characterize the efficiency of an algorithm so that it is machine independent We will display the runtime as a function of the size of the input Let  $f(n)$  and  $g(n)$  be functions from positive integers to positive reals.

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Papadimitriou has been awarded the Knuth Prize, IEEE’s John von Neumann Medal, the EATCS Award, the IEEE Computer Society Charles Babbage Award, and the Gödel Prize. He is a fellow of the Association for Computer Machinery and the National Academy of Engineering, and a member of the National Academy of Sciences.

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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 15 so onSand rather than distinguishing between these elementary operations, it is far more convenient to lump them together into one category. But looking back at our treatment of Fibonacci algorithms, we have been too liberal with what we consider a basic step.

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### Advanced Algorithms - unibz

S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 301 Figure 9.8 Local search. Figure 9.7 shows a specic example of local search at work. Figure 9.8 is a more abstract, stylized depiction of local search. The solutions crowd the unshaded area, and cost decreases when we move downward. Starting from an initial solution, the algorithm moves downhill

### Design and Analysis of Efficient Algorithms

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