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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 145 In addition to a parent pointer  $\tilde{p}$ , each node also has a rank that, for the time being, should be interpreted as the height of the subtree hanging from that node. procedure makeset( $x$ )  $\tilde{p}(x) = x$  rank( $x$ ) = 0 function find( $x$ ) while  $x \neq \tilde{p}(x)$  :  $x = \tilde{p}(x)$  return  $x$  As can be expected, makeset is a constant-time operation.

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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 251 TSP also readily solves the search problem: find the optimum tour and if it is within budget, return it; if not, there is no solution. Conversely, an algorithm for the search problem can also be used to solve the optimization problem.

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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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