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Algorithm design / Jon Kleinberg, Eva Tardos—1st ed' and then the task of identifying the appropriate algorithm design techniques, based on the structure of the problem These two components interact: the more comfortable one is with the full array of possible design techniques,

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Online Library Algorithm Design Jon Kleinberg Algorithm Design by Jon Kleinberg and Éva Tardos Addison-Wesley, 2005 Some of the lecture slides are based on material from the following books: Introduction to Algorithms, Third Edition by Thomas Cormen, Charles Leiserson, Ronald Rivest, and Clifford Stein MIT Press, 2009

[PDF] Algorithm Design

J Kleinberg, E Tardos Algorithm Design Addison Wesley, 2005 This book is based on the undergraduate algorithms course that we both teach We also use the more advanced parts for our graduate algorithms course An on-line course on edX entitled Networks, Crowds, and Markets, with David Easley and Eva Tardos

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CMSC 451: Closest Pair of Points

CMSC 451: Closest Pair of Points Slides By: Carl Kingsford Department of Computer Science University of Maryland, College Park Based on Section 54 of Algorithm Design by Kleinberg & Tardos

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4. G A II

Problem Given a digraph $G = (V, E)$, edge lengths $\ell_e \geq 0$, source $s \in V$, and destination $t \in V$, find the shortest directed path from s to t Shortest-paths problem 3 7 1 3 source s 6 8 5 7 5 4 15 3 12 20 13 9 length of path = $9 + 4 + 1 + 11 = 25$ destination t