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S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 171 Figure 6.2 The dag of increasing subsequences. 5 2 8 6 3 6 9 7 In this example, the arrows denote transitions between consecutive elements of the opti-mal solution. More generally, to better understand the solution space, let's create a graph of

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Algorithms By Dasgupta Papadimitriou Vazirani Solution Manual. CS513: Homework 3 Solutions. CS513: Homework 3 Solutions. Instructor: S. Muthukrishnan, TA: D. Desai. February 28, 2011. 1. A simple greedy algorithm that scans the array A from left to right is optimal. Starting from I0 = 0, find the rightmost point I1 such that $\sum_{j=0}^{I1} A_j \leq W$. Keep repeating this step and finding more I's ...

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