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18 Max flow formulation: assign unit capacity to every edge. Theorem. Max number edge-disjoint s-t paths equals max flow value. Pf. \geq Suppose max flow value is k. Integrality theorem \Rightarrow there exists 0-1 flow f of value k. Consider edge (s, u) with $f(s, u) = 1$. -by conservation, there exists an edge (u, v) with $f(u, v) = 1$ -continue until reach t, always choosing a new edge

Chapter 7

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7. Solve Kleinberg and Tardos, Chapter 4, Exercise 4. Solution: Let the two input sequences be $S = (s_1, s_2, \dots, s_n)$ and $S' = (r_1, r_2, \dots, r_m)$. We propose the following greedy algorithm. Find the first event in S that is the same as r_1 . If you cannot find such an event, output "no" and terminate. Say s_{i_1} is the first event in S that ...

7 Solve Kleinberg and Tardos Chapter 4 Exercise 4 Solution ...

See the answer What is the solution to Chapter 7, Problem 8E of Algorithm Design Kleinberg Tardos Statistically, the arrival of spring typically results in increased accidents and increased need for emergency medical treatment, which often re- quires blood transfusions.

Solved: What Is The Solution To Chapter 7, Problem 8E Of A ...

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CS 161: Design and Analysis of Algorithms, Spring 2017

Chapter 2 Basics of Algorithm Analysis. Chapter 3 Graphs. Chapter 4 Greedy Algorithms. Chapter 5 Divide and Conquer. Chapter 6 Dynamic Programming. Chapter 7 Network Flow. Chapter 8 NP and Computational Intractability. Chapter 9 PSPACE: A Class of Problems beyond NP. Chapter 10 Extending the Limits of Tractability. Chapter 11 Approximation ...

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(a) List all the minimum s-t cuts in the flow network pictured in Figure 1. The capacity of each edge appears as a label next to the edge. (b) What is the minimum capacity of an s-t cut in the flow network in Figure 2? Again, the capacity of each edge appears as a label next to the edge. Figure 1: What are the minimum s-t cuts in this flow network?. Figure 2: What is the minimum capacity of an ...

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