

Chapter 5 4 Solution A First Course In Mathematical Modeling

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5.4 Let the weights for arcs AB, BC, and CA be 1, 2, and 2, respectively. Then an MST is {AB,BC} whereas the shortest path tree rooted at C is {CA,CB}. 5.5 a) We consider the following network with an initial routing similar to example 1 in 5.2.5. A routing can be completely specified by indicating the link at which

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Solutions Chapter 5 SECTION 5.1 5.1.4 www Throughout this exercise we will use the fact that strong duality holds for convex quadratic problems with linear constraints (cf. Section 3.4). The problem of finding the minimum distance from the origin to a line is written as $\min_{\|x\|_2} \|x\|_2$ subject to $Ax = b$ where A is a $2 \rightarrow 3$ matrix with full rank ...

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Solutions Manual, Chapter 5 215 Exercise 5-2 (continued) 2. a. The scattergraph would be: 3. The cost of shipping units is likely to depend on the weight and volume of the units and the distance traveled as well as on the number of units shipped. In addition, higher cost shipping might be

necessary in some

Chapter 5

170 Chapter 5 Sampling Distributions 5.10. (a) X is a count; \hat{p} is a proportion. (b) The given formula is the standard deviation for a binomial proportion. The variance for a binomial count is $np(1 - p)$. (c) The rule of thumb in the text is that np and $n(1 - p)$ should both be at least 10. If p is close to 0 (or close to 1), $n = 1000$ might not satisfy this rule of thumb. . (See also the ...

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