

How To Find Optimal Solution In Transportation Problem

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TRANSPORTATION MODEL: A QUALITATIVE SOLUTION ...

location to find the cost of transporting one unit of commodity from place to another. Conclusions were drawn and recommendation made that the optimal solution to a transportation problems must consist of integer values for the decision variables as long as all supply and demand values are integers.

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When $\epsilon > 0$, the unique solution P^ϵ of (21) converges to the optimal solution with maximal entropy within the set of all optimal solutions of the unregularized transportation problem, namely, $P^* = \arg\max_{P \in \mathcal{P}(a,b)} H(P)$. (22) The above proposition motivates us to solve the problems in (21) sequentially and then take $\epsilon \rightarrow 0$.

MULTIPLE CHOICE QUESTIONS ON MANAGEMENT SCIENCE

The solution to a transportation problem with 'm' rows and 'n' columns is feasible if the number of positive allocations are: a. $m + n$ b. $m \times n$ c. $m + n - 1$...
Linear Programming Technique helps to find an optimal use of: a. Machine. b. Money c. Manpower d. All of the above 68. Which of the followings is an assumption of Linear ...

OPERATIONS RESEARCH Multiple Choice Questions - DAIMSR

(c) The multiple optimal solution exists. (d) (a) and (b) only 51. When the total supply is not equal to total demand in a transportation problem then it is called (a) Balanced (b) Unbalanced (e) Degenerate (d) None of these 52. The solution to a transportation problem with m-rows and n-columns is feasible if number of positive allocations are