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by Vogel's approximation method and use it to find the optimal solution and the transportation cost of the problem.

Destination 11 13 Availability 19 20 43 B
Source S2 Requirement 21 17 32 6 B 16 18 27 10 c 25 14 18 12 D 13 23 41 15 a y—b c z—c with vertex at (a, b, c) is / SECTION— It is given that the equation of any cone x—a y—b ...
Sample Research Problems Identified By Industry Organizations

deliverables. Researchers must come up with the solution/methodology to solve these problems. 2. These topics are typically developed into research projects that can take 2-3 years to complete. Therefore, if you take one of the topics, you are advised to consider limit and refine the work scope so it is realistic to accomplish in a 2-semester MGITTM Procedure Manual - FIND

mycobacteriology procedures, particularly for the MGIT System. Optimal performance is achievable only if these procedures are strictly followed. Further changes in the procedure or products, if needed, will be communicated with replacement pages which should be inserted into your copy of this manual. For further

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12. Solve the initial basic feasible solution by NWCR method: (a) Is this solution optimal? (b) Is not optimal, find a better solution. Warehouse Available 11 13 19 13 23 41 15 Factory 21 17 32 Requirement 16 18 27 10 25 14 18 12 uodo: Preceding Activity activity boOd tS&Ddè3ð None (rag) Duration (in weeks) 12 10 d)Jô0d NWCR dôd02,O (a ...}

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