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        OBJECTIVE FUNCTION VALUE

     1)      9551659.

  VARIABLE         VALUE          REDUCED COST
        X1      2790.909180          0.000000
        X2      2104.545410          0.000000
        C1         0.000000        276.818176
        C2         0.000000          0.000000
        C3         0.000000         65.454544
        C4         0.000000          0.000000


       ROW    SLACK OR SURPLUS     DUAL PRICES
        2)         0.000000        276.818176
        3)       876.363647          0.000000
        4)         0.000000         65.454544
        5)       695.454529          0.000000

  NO. ITERATIONS=          2


  RANGES IN WHICH THE BASIS IS UNCHANGED:

                        OBJ COEFFICIENT RANGES
  VARIABLE        CURRENT        ALLOWABLE        ALLOWABLE
                   COEF          INCREASE         DECREASE
        X1      2200.000000      144.000000      1522.499878
        X2      1515.000000     3044.999756        89.999992
        C1         0.000000      276.818176        INFINITY
        C2         0.000000        0.000000        INFINITY
        C3         0.000000       65.454544        INFINITY
        C4         0.000000        0.000000        INFINITY

                        RIGHTHAND SIDE RANGES
       ROW        CURRENT        ALLOWABLE        ALLOWABLE
                   RHS           INCREASE         DECREASE
        2     32850.000000     2677.777832      7649.999512
        3     15000.000000       INFINITY        876.363647
        4      7000.000000      956.249939      2893.749756
        5      2800.000000       INFINITY        695.454529
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familiarity with the basic facility location model types as well as an intuitive knowledge of the uses and limits of modeling techniques Network and Discrete Location brings students and professionals alike swiftly from basic theory to technical fluency **Operations Research** Michael W. Carter,Camille C. Price,2017-12-19 Students with diverse backgrounds will face a multitude of decisions in a variety of engineering scientific industrial and financial settings They will need to know how to identify problems that the methods of operations research OR can solve how to structure the problems into standard mathematical models and finally how to apply or develop computational tools to solve the problems Perfect for any one semester course in OR Operations Research A Practical Introduction answers all of these needs In addition to providing a practical introduction and guide to using OR techniques it includes a timely examination of innovative methods and practical issues related to the development and use of computer implementations It provides a sound introduction to the mathematical models relevant to OR and illustrates the effective use of OR techniques with examples drawn from industrial computing engineering and business applications Many students will take only one course in the techniques of Operations Research Operations Research A Practical Introduction offers them the greatest benefit from that course through a broad survey of the techniques and tools available for quantitative decision making It will also encourage other students to pursue more advanced studies and provides you a concise well structured vehicle for delivering the best possible overview of the discipline **Lindo** Linus Schrage,1991 Handbook of Industrial Robotics Shimon Y. Nof,1999-03-02 About the Handbook of Industrial Robotics Second Edition Once again the Handbook of Industrial Robotics in its Second Edition explains the good ideas and knowledge that are needed for solutions Christopher B Galvin Chief Executive Officer Motorola Inc The material covered in this Handbook reflects the new generation of robotics developments It is a powerful educational resource for students engineers and managers written by a leading team of robotics experts Yukio Hasegawa Professor Emeritus Waseda University Japan The Second Edition of the Handbook of Industrial Robotics organizes and systematizes the current expertise of industrial robotics and its forthcoming capabilities These efforts are critical to solve the underlying problems of industry This continuation is a source of power I believe this Handbook will stimulate those who are concerned with industrial robots and motivate them to be great contributors to the progress of industrial robotics Hiroshi Okuda President Toyota Motor Corporation This Handbook describes very well the available and emerging robotics capabilities It is a most comprehensive guide including valuable information for both the providers and consumers of creative robotics applications Donald A Vincent Executive Vice President Robotic Industries Association 120 leading experts from twelve countries have participated in creating this Second Edition of the Handbook of Industrial Robotics Of its 66 chapters 33 are new covering important new topics in the theory design control and applications of robotics Other key features include a larger glossary of robotics terminology with over 800 terms and a CD ROM that vividly conveys the colorful motions and intelligence of robotics With contributions from the most prominent names in robotics worldwide the Handbook remains the essential resource on all

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