

	project 1	project 2	project 3	project 4
worker 1	7	3	6	10
worker 2	5	4	9	9
worker 3	6	4	7	10
worker 4	5	5	6	8

- (a) Formulate this problem of assigning workers and jobs at minimum cost as a linear program.  
 (b) Solve the model in (a) using MATLAB linprog function. If you get a fraction solution optimal solution then find a feasible integer solution (i.e. all variables are 0 or 1) with same optimal objective value. For this type of model, this will always be possible.

Solution: set  $x_{ij}$  = project  $j$  is assigned to worker  $i$ , then

$$\begin{aligned}
 \min \quad & 7x_{11} + 5x_{21} + 6x_{31} + 5x_{41} \\
 & + 3x_{12} + 4x_{22} + 4x_{32} + 5x_{42} \\
 & + 6x_{13} + 9x_{23} + 7x_{33} + 6x_{43} \\
 & + 10x_{14} + 9x_{24} + 10x_{34} + 8x_{44} \\
 \text{s.t.} \quad & x_{11} + x_{21} + x_{31} + x_{41} = 1 \\
 & x_{12} + x_{22} + x_{32} + x_{42} = 1 \\
 & x_{13} + x_{23} + x_{33} + x_{43} = 1 \\
 & x_{14} + x_{24} + x_{34} + x_{44} = 1 \\
 & x_{11} + x_{12} + x_{13} + x_{14} = 1 \\
 & x_{21} + x_{22} + x_{23} + x_{24} = 1 \\
 & x_{31} + x_{32} + x_{33} + x_{34} = 1 \\
 & x_{41} + x_{42} + x_{43} + x_{44} = 1 \\
 & x_{ij} \geq 0, \quad i = 1,2,3,4, \quad j = 1,2,3,4.
 \end{aligned}$$

(b) Solve the model by following MATLAB code:

```

%% Exercise 1.8
I=4; % number of workers
J=4; % number of projects
time_req = [7 3 6 10;
            5 4 9 9;
            6 4 7 10;
            5 5 6 8];
wage = 20; % the wages is $20/hr
c = reshape(time_req, [], 1); % cost coefficient c
Aeq_j = []; % the constraint coefficient about project j
for j = 1:J

```

# Linear Programming With Matlab Solution Manual

**Edwin K. P. Chong,Stanislaw H. Zak**



## **Linear Programming With Matlab Solution Manual:**

*An Introduction to Optimization* Edwin K. P. Chong, Stanislaw H. Zak, 2004-03-22 A modern up to date introduction to optimization theory and methods This authoritative book serves as an introductory text to optimization at the senior undergraduate and beginning graduate levels With consistently accessible and elementary treatment of all topics An Introduction to Optimization Second Edition helps students build a solid working knowledge of the field including unconstrained optimization linear programming and constrained optimization Supplemented with more than one hundred tables and illustrations an extensive bibliography and numerous worked examples to illustrate both theory and algorithms this book also provides A review of the required mathematical background material A mathematical discussion at a level accessible to MBA and business students A treatment of both linear and nonlinear programming An introduction to recent developments including neural networks genetic algorithms and interior point methods A chapter on the use of descent algorithms for the training of feedforward neural networks Exercise problems after every chapter many new to this edition MATLAB r exercises and examples Accompanying Instructor s Solutions Manual available on request An Introduction to Optimization Second Edition helps students prepare for the advanced topics and technological developments that lie ahead It is also a useful book for researchers and professionals in mathematics electrical engineering economics statistics and business An Instructor s Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department

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Said Ghonim, Kun Zhang, 2023-02-10 This is an open access book As a leading role in the global megatrend of scientific innovation China has been creating a more and more open environment for scientific innovation increasing the depth and breadth of academic cooperation and building a community of innovation that benefits all These endeavors have made new contribution to globalization and creating a community of shared future To adapt to this changing world and China's fast development in this new area the 2nd International Conference on Internet Education and Information Technology IEIT 2022 is to be held in April 15-17 2022 This conference takes bringing together global wisdom in scientific innovation to promote high quality development as the theme and focuses on research fields including information technology education big data and Internet This conference aims to expand channels of international academic exchange in science and technology build a sharing platform of academic resources promote scientific innovation on the global scale improve academic cooperation between China and the outside world It also aims to encourage exchange of information on research frontiers in different fields connect the most advanced academic resources in China and abroad turn research results into industrial solutions bring together talents technologies and capital to boost development

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**Subject Guide to Books in Print**, 2001

**Numerical Methods Using Matlab** John E. T. Penny, George R. Lindfield, 2000 Ideal for those in science and industry this state of the art guide to using MATLAB introduces readers to a wide range of numerical algorithms implemented by this modern and powerful computer software with full explanations of their fundamental principles and clear visual interpretation of results using MATLAB graphics Provides clear visual interpretation of results using MATLAB graphics and discusses the solution of linear equations and eigenvalue problems methods for solving non linear equations numerical integration and differentiation the solution of initial value and boundary value problems curve fitting including splines least squares and Fourier analysis Integrates developing computer technology through all algorithms and scripts encourages systematic experimentation and offers a thorough hands on study of MATLAB functions that includes optimization and regression analysis with applications of symbolic methods For electrical engineers

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