

| | 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

John E. T. Penny, George R. Lindfield



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Mechanical Vibration, 5th Edition, Solutions Manual Haym Benaroya, Mark Nagurka, Seon Mi Han, 2022-07-15 No detailed description available for Mechanical Vibration 5th Edition Solutions Manual

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Scientific Computing with MATLAB Dingyu Xue, YangQuan

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Using MATLAB David Halpern, Howard B. Wilson, Louis H. Turcotte, 2002-09-17 Advanced Mathematics and Mechanics Applications Using MATLAB Third Edition features extensive revisions that bring this best selling text in line with MATLAB 6 x especially its graphics and animation capabilities It incorporates material on time dependent solutions of linear partial differential equations a chapter on eigenvalue problems and more than 300 pages of MATLAB solutions to important applications The authors provide an abundance of additional physical examples related to heat conduction inviscid fluid flow geometrical properties stress analysis and multi dimensional optimizations The source code for all of the programs presented is freely available for download from the CRC website [Introduction to Software for Chemical Engineers](#) Mariano Martín Martín, 2025-03-24 The field of chemical engineering and its link to computer science is in constant evolution and engineers have an ever growing variety of tools at their disposal to tackle everyday problems Introduction to Software for Chemical Engineers Third Edition provides a quick guide to the use of various computer packages for chemical engineering applications It covers a range of software applications including Excel and general mathematical packages such as MATLAB MathCAD R and Python Coverage also extends to process simulators such as CHEMCAD HYSYS and Aspen equation based modeling languages such as gPROMS optimization software such as GAMS AIMS and Julia and specialized software like CFD or DEM codes The different packages are introduced and applied to solve typical problems in fluid mechanics heat and mass transfer mass and energy balances unit operations reactor engineering and process and equipment design and control This new edition is updated throughout to reflect software updates and new packages It emphasizes the addition of SimaPro due to the importance of life cycle assessment as well as general statistics software SPSS and Minitab that readers can use to analyze lab data The book also includes new chapters on flowsheeting drawing process control and LOOP Pro as well as updates to include Pyomo as an optimization platform reflecting current trends The text offers a global idea of the capabilities of the software used in the chemical engineering field and provides examples for solving real world problems Written by leading experts this handbook is a must have reference for chemical engineers looking to grow in their careers through the use of new and improving computer software Its user friendly approach to simulation and optimization as well as its example based presentation of the software makes it a perfect teaching tool for both undergraduate and graduate level readers [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

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Table of Contents Linear Programming With Matlab Solution Manual

1. Understanding the eBook Linear Programming With Matlab Solution Manual
 - The Rise of Digital Reading Linear Programming With Matlab Solution Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Linear Programming With Matlab Solution Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Linear Programming With Matlab Solution Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Linear Programming With Matlab Solution Manual
 - Personalized Recommendations
 - Linear Programming With Matlab Solution Manual User Reviews and Ratings
 - Linear Programming With Matlab Solution Manual and Bestseller Lists
5. Accessing Linear Programming With Matlab Solution Manual Free and Paid eBooks
 - Linear Programming With Matlab Solution Manual Public Domain eBooks
 - Linear Programming With Matlab Solution Manual eBook Subscription Services
 - Linear Programming With Matlab Solution Manual Budget-Friendly Options
6. Navigating Linear Programming With Matlab Solution Manual eBook Formats

- ePub, PDF, MOBI, and More
- Linear Programming With Matlab Solution Manual Compatibility with Devices
- Linear Programming With Matlab Solution Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Linear Programming With Matlab Solution Manual
 - Highlighting and Note-Taking Linear Programming With Matlab Solution Manual
 - Interactive Elements Linear Programming With Matlab Solution Manual
- 8. Staying Engaged with Linear Programming With Matlab Solution Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Linear Programming With Matlab Solution Manual
- 9. Balancing eBooks and Physical Books Linear Programming With Matlab Solution Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Linear Programming With Matlab Solution Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Linear Programming With Matlab Solution Manual
 - Setting Reading Goals Linear Programming With Matlab Solution Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Linear Programming With Matlab Solution Manual
 - Fact-Checking eBook Content of Linear Programming With Matlab Solution Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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