

	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

AW Chickering



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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

Introduction to Optimum Design Jasbir Singh Arora, 2016-04-05 Introduction to Optimum Design Fourth Edition carries on the tradition of the most widely used textbook in engineering optimization and optimum design courses It is intended for use in a first course on engineering design and optimization at the undergraduate or graduate level in engineering departments of all disciplines with a primary focus on mechanical aerospace and civil engineering courses Through a basic and organized approach the text describes engineering design optimization in a rigorous yet simplified manner illustrates various concepts and procedures with simple examples and demonstrates their applicability to engineering design problems Formulation of a design problem as an optimization problem is emphasized and illustrated throughout the text using Excel and MATLAB as learning and teaching aids This fourth edition has been reorganized rewritten in parts and enhanced with new material making the book even more appealing to instructors regardless of course level Includes basic concepts of optimality conditions and numerical methods that are described with simple and practical examples making the material highly teachable and learnable Presents applications of optimization methods for structural mechanical aerospace and industrial engineering problems Provides practical design examples that introduce students to the use of optimization methods early in the book Contains chapter on several advanced optimum design topics that serve the needs of instructors who teach more advanced courses

Proceedings of the 2nd International Conference on Internet, Education and Information Technology (IEIT 2022) Ahmed El-Hashash, Fonny Dameaty Hutagalung, Ahmed

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

Modern Control System Theory and Design Stanley M. Shinnars, 1998-05-06 The definitive guide to control system design Modern Control System Theory and Design Second Edition offers the most comprehensive treatment of control systems available today Its unique text software combination integrates classical and modern control system theories while promoting an interactive computer based approach to design solutions The sheer volume of practical examples as well as the hundreds of illustrations of control systems from all engineering fields make this volume accessible to students and indispensable for professional engineers This fully updated Second Edition features a new chapter on modern control system design including state space design techniques Ackermann's formula for pole placement estimation robust control and the H method for control system design Other notable additions to this edition are Free MATLAB software containing problem solutions which can be retrieved from The Mathworks Inc anonymous FTP server at <ftp://ftp.mathworks.com/pub/books/shinnars> Programs and tutorials on the use of MATLAB incorporated directly into the text A complete set of working digital computer programs Reviews of commercial software packages for control system analysis An extensive set of new worked out illustrative solutions added in dedicated sections at the end of chapters Expanded end of chapter problems one third with answers to facilitate self study An updated solutions manual containing solutions to the remaining two thirds of the problems Superbly organized and easy to use Modern Control System Theory and Design Second Edition is an ideal textbook for introductory courses in control systems and an excellent professional reference Its interdisciplinary approach makes it invaluable for practicing engineers in electrical mechanical aeronautical chemical and nuclear engineering and related areas

Linear Algebra with Applications Gareth Williams, 2001 Designed for an introductory course in linear algebra this text combines theory computational techniques and applications Topics covered include Gauss Jordan elimination matrix operations vectors dot product linear transformation

matrix transformations vector spaces linear independence b

Learning and Soft Computing Vojislav Kecman, 2001 This textbook provides a thorough introduction to the field of learning from experimental data and soft computing Support vector machines SVM and neural networks NN are the mathematical structures or models that underlie learning while fuzzy logic systems FLS enable us to embed structured human knowledge into workable algorithms The book assumes that it is not only useful but necessary to treat SVM NN and FLS as parts of a connected whole Throughout the theory and algorithms are illustrated by practical examples as well as by problem sets and simulated experiments This approach enables the reader to develop SVM NN and FLS in addition to understanding them The book also presents three case studies on NN based control financial time series analysis and computer graphics A solutions manual and all of the MATLAB programs needed for the simulated experiments are available

Mathematical Modeling Mark Meerschaert, 2013-01-28 The new edition of Mathematical Modeling the survey text of choice for mathematical modeling courses adds ample instructor support and online delivery for solutions manuals and software ancillaries From genetic engineering to hurricane prediction mathematical models guide much of the decision making in our society If the assumptions and methods underlying the modeling are flawed the outcome can be disastrously poor With mathematical modeling growing rapidly in so many scientific and technical disciplines Mathematical Modeling Fourth Edition provides a rigorous treatment of the subject The book explores a range of approaches including optimization models dynamic models and probability models Offers increased support for instructors including MATLAB material as well as other on line resources Features new sections on time series analysis and diffusion models Provides additional problems with international focus such as whale and dolphin populations plus updated optimization problems

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

Mathematics for Social Justice Catherine A. Buell, Bonnie Shulman, 2021-11-17 Mathematics instructors are always looking for ways to engage students in meaningful and authentic tasks that utilize mathematics At the same time it is crucial for a democratic society to have a citizenry who can critically discriminate between fake and reliable news reports involving numeracy and apply numerical literacy to local and global issues This book contains examples of

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Simulation-based Optimization of Energy Efficiency in Production Anna Carina Römer,2021-02-11 The importance of the energy and commodity markets has steadily increased since the first oil crisis The sustained use of energy and other resources has become a basic requirement for a company to competitively perform on the market The modeling analysis and assessment of dynamic production processes is often performed using simulation software While existing approaches mainly focus on the consideration of resource consumption variables based on metrologically collected data on operating states the aim of this work is to depict the energy consumption of production plants through the utilization of a continuous simulation approach in combination with a discrete approach for the modeling of material flows and supporting logistic processes The complex interactions between the material flow and the energy usage in production can thus be simulated closer to reality especially the depiction of energy consumption peaks becomes possible An essential step towards reducing energy consumption in production is the optimization of the energy use of non value adding production phases

Linear Programming with MATLAB Michael C. Ferris,Olvi L. Mangasarian,Stephen J. Wright,2007-01-01 A self contained introduction to linear programming using MATLAB software to elucidate the development of algorithms and theory Exercises are included in each chapter and additional information is provided in two appendices and an accompanying Web site Only a basic knowledge of linear algebra and calculus is required

Introduction to Linear Programming with MATLAB Shashi Kant Mishra,Bhagwat Ram,2017-09-07 This book is based on the lecture notes of the author delivered to the students at the Institute of Science Banaras Hindu University India It covers simplex revised simplex two phase method duality dual simplex complementary slackness transportation and assignment problems with good number of examples clear proofs MATLAB codes and homework problems The book will be useful for both students and practitioners

Linear Programming Using MATLAB® Nikolaos Ploskas,Nikolaos Samaras,2017-10-28 This book offers a theoretical and computational presentation of a variety of linear programming algorithms and methods with an emphasis on the revised simplex method and its components A theoretical background and mathematical formulation is included for each algorithm as well as comprehensive

numerical examples and corresponding MATLAB code The MATLAB implementations presented in this book are sophisticated and allow users to find solutions to large scale benchmark linear programs Each algorithm is followed by a computational study on benchmark problems that analyze the computational behavior of the presented algorithms As a solid companion to existing algorithmic specific literature this book will be useful to researchers scientists mathematical programmers and students with a basic knowledge of linear algebra and calculus The clear presentation enables the reader to understand and utilize all components of simplex type methods such as presolve techniques scaling techniques pivoting rules basis update methods and sensitivity analysis

Linear Algebra with Applications Charles G. Cullen,1997 This clear unimintimidating introductory text is distinguished by its strong computational and applied approach Suitable for a sophomore level course in linear matrix or computational algebra it prepares students for further study in mathematics computer science chemistry or economics An outstanding interactive software package specifically developed to accompany this text offers ease of use power and flexibility focusing attention on the interpretation of calculations rather than on the calculations themselves The Second Edition has been improved by including more applications more motivation to discussions more graphics and discussions of various relevant software packages and the TI 85 graphics calculator

Advanced Modern Control System Theory and Design Stanley M. Shinnars,1998-09-30 Linear Control System Compensation and Design Modern Control System Design Using State Space Pole Placement Ackermann s Formula Estimation Robust Control and H8 Techniques Digital Control System Analysis and Design Nonlinear Control System Design Introduction to Optimal Control Theory and Its Applications Control System Design Examples Complete Case Studies

Interfaces ,2005 Seeks to improve communication between managers and professionals in OR MS

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Proceedings, IEEE Control Systems Society ... Symposium on Computer-Aided Control System Design (CACSD). ,2000

Numerical Analysis Richard L. Burden,J. Douglas Faires,1993 Gives an introduction to the modern approximation techniques and explains how why and when the techniques can be expected to work The authors focus on building students intuition to help them understand why the techniques presented work in general and why in some situations they fail With a wealth of examples and exercises the text demonstrates the relevance of numerical analysis to a variety of disciplines and provides ample practice for students The applications chosen demonstrate concisely how numerical methods can be and often must be applied in real life situations

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