

Exercise 12.1

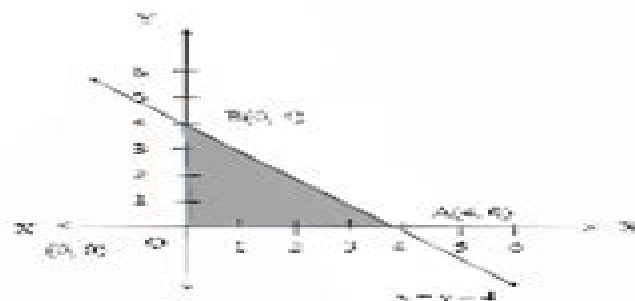
Question 1:

Maximise $Z = 3x + 4y$

Subject to the constraints: $x + y \leq 4, x \geq 0, y \geq 0$

Solution 1:

The feasible region determined by the constraints, $x + y \leq 4, x \geq 0, y \geq 0$, is as follows.



The corner points of the feasible region are $O(0, 0)$, $A(4, 0)$, and $B(0, 4)$. The values of Z at these points are as follows.

Corner point	$Z = 3x + 4y$	
$O(0, 0)$	0	
$A(4, 0)$	12	
$B(0, 4)$	16	→ Maximum

Therefore, the maximum value of Z is 16 at the point $B(0, 4)$

Question 2:

Minimise $Z = -3x + 4y$

Subject to $x + 2y \leq 8, 3x + 2y \leq 12, x \geq 0, y \geq 0$.

Solution 2:

The feasible region determined by the system of constraints, $x + 2y \leq 8, 3x + 2y \leq 12, x \geq 0$ and $y \geq 0$, is as follows.

Linear Programming Worksheet With Answer Key

Upendra Kachru



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Linear Programming for Beginners Doris Lloyd Grosh, 2010 This book fills a gap in the linear programming literature by explaining the steps that are illustrated but not always fully explained in every elementary operations book the steps that lead from the elementary and intuitive graphical method of solution to the more advanced simplex tableau method Most of the world even those technically trained can get along very well by seeing a few illustrations of simple linear programming problems solved graphically followed by instruction in the use of computer software for solving real world problems But there needs to be a coterie of initiates who understand the process well enough to explain it to others to know what the pitfalls ramifications and special cases are and to provide further developments I have used an informal narrative style with a number of worked out examples and detailed explanations to put the topic within reach *Mathematical Modeling with Excel* Brian Albright, 2009-07-31 Mathematical modeling is the use of applying mathematics to real world problems and investigating important questions about their outcomes Mathematical Modeling with Excel presents various methods used to build and analyze mathematical models in a format that students can quickly comprehend Excel is used as a tool to accomplish this goal of building and analyzing the models Ideal for math and secondary math education majors this text presents a wide variety of common types of models as well as some new types and presents each in a unique easy to understand format End of chapter exercises ask students to modify or refine the existing model analyze it further or adapt it to similar scenarios

Linear Programming and Network Flows Mokhtar S. Bazaraa, John J. Jarvis, Hanif D. Sherali, 2009-12-14 The authoritative guide to modeling and solving complex problems with linear programming extensively revised expanded and updated The only book to treat both linear programming techniques and network flows under one cover Linear Programming and Network Flows Fourth Edition has been completely updated with the latest developments on the topic This new edition continues to successfully emphasize modeling concepts the design and analysis of algorithms and implementation strategies for problems in a variety of fields including industrial engineering management science operations research computer science and mathematics The book begins with basic results on linear algebra and convex analysis and a geometrically motivated study of the structure of polyhedral sets is provided Subsequent chapters include coverage of cycling in the simplex method interior point methods and sensitivity and parametric analysis Newly added topics in the Fourth Edition include The cycling phenomenon in linear programming and the geometry of cycling Duality relationships with cycling Elaboration on stable factorizations and implementation strategies Stabilized column generation and acceleration of Benders and Dantzig Wolfe decomposition methods Line search and dual ascent ideas for the out of kilter algorithm Heap implementation comments negative cost circuit insights and additional convergence analyses for shortest path problems The authors present concepts and techniques that are illustrated by numerical examples along with insights complete with detailed mathematical analysis and justification An emphasis is placed on providing geometric viewpoints and

economic interpretations as well as strengthening the understanding of the fundamental ideas Each chapter is accompanied by Notes and References sections that provide historical developments in addition to current and future trends Updated exercises allow readers to test their comprehension of the presented material and extensive references provide resources for further study Linear Programming and Network Flows Fourth Edition is an excellent book for linear programming and network flow courses at the upper undergraduate and graduate levels It is also a valuable resource for applied scientists who would like to refresh their understanding of linear programming and network flow techniques Management Decision Making George E. Monahan, 2000-08-17 CD ROM contains Crystal Ball TreePlan AnimaLP Queue ExcelWorkbooks

Structural Optimization William R. Spillers, Keith M. MacBain, 2009-06-10 Structural Optimization is intended to supplement the engineer's box of analysis and design tools making optimization as commonplace as the finite element method in the engineering workplace It begins with an introduction to structural optimization and the methods of nonlinear programming such as Lagrange multipliers Kuhn Tucker conditions and calculus of variations It then discusses solution methods for optimization problems such as the classic method of linear programming which leads to the method of sequential linear programming It then proposes using sequential linear programming together with the incremental equations of structures as a general method for structural optimization It is furthermore intended to give the engineer an overview of the field of structural optimization *Production & Operations Management* Upendra Kachru, 2009 This book takes a pedagogical approach that is participative and interactive involving the case study method of learning Chapters start with an Indian case study of a well known company This is used as a capstone case for the chapter The student will find this an easy learning experience as data and additional information for these enterprises is readily available The selection of such cases makes classroom learning truly suited to the Indian business environment The value driven approach to Operations Management is used in structuring the text into three modules The first module discusses the infrastructure function of Operations Management Infrastructure function is considered to be product process capacity and location Module Two describes the structure of the operations function This includes quality and other product transformation processes Module Three focuses on the organization people and processes i.e. the job the work and the workplace In addition most of the mathematical techniques have been separated into supplements attached to the relevant chapters Software solutions for the techniques have been explained in the text Every mathematical technique is exemplified with a number of solved problems Unlike many Production and Operations Management texts this book covers E commerce Industrial Safety Maintenance Environmental Management Green Productivity and new technological trends in the discipline These sections should add to the significance of exploring how firms can gain competitive advantage and promote sustainable development at the same time The last section of the book comprises of a selection of cases from The Indian Institute of Management at Ahmedabad The cases encompass the entire spectrum of Indian Industry the private and the public sectors professional and family

managed business organizations service and manufacturing industries single industry and conglomerates The cases relate to Operations Strategy Supply Chain Management Capacity Planning New Products Manufacturing Technologies etc The Case Studies are of world class Prof Tirupati one of the authors of the case studies according to Management Science has penned one of the top 100 management articles in the 50 years The book is comprehensive lucid and easy to read and understand It should be of great value both to students and faculty Optimization Modeling with Spreadsheets Kenneth R.

Baker,2015-06-15 An accessible introduction to optimization analysis using spreadsheets Updated and revised Optimization Modeling with Spreadsheets Third Edition emphasizes model building skills in optimization analysis By emphasizing both spreadsheet modeling and optimization tools in the freely available Microsoft Office Excel Solver the book illustrates how to find solutions to real world optimization problems without needing additional specialized software The Third Edition includes many practical applications of optimization models as well as a systematic framework that illuminates the common structures found in many successful models With focused coverage on linear programming nonlinear programming integer programming and heuristic programming Optimization Modeling with Spreadsheets Third Edition features An emphasis on model building using Excel Solver as well as appendices with additional instructions on more advanced packages such as Analytic Solver Platform and OpenSolver Additional space devoted to formulation principles and model building as opposed to algorithms New end of chapter homework exercises specifically for novice model builders Presentation of the Sensitivity Toolkit for sensitivity analysis with Excel Solver Classification of problem types to help readers see the broader possibilities for application Specific chapters devoted to network models and data envelopment analysis A companion website with interactive spreadsheets and supplementary homework exercises for additional practice Optimization Modeling with Spreadsheets Third Edition is an excellent textbook for upper undergraduate and graduate level courses that include deterministic models optimization spreadsheet modeling quantitative methods engineering management engineering modeling operations research and management science The book is an ideal reference for readers wishing to advance their knowledge of Excel and modeling and is also a useful guide for MBA students and modeling practitioners in business and non profit sectors interested in spreadsheet optimization **Introduction to Optimum Design** Jashbir Singh Arora,2004-06-02

Optimization is a mathematical tool developed in the early 1960 s used to find the most efficient and feasible solutions to an engineering problem It can be used to find ideal shapes and physical configurations ideal structural designs maximum energy efficiency and many other desired goals of engineering This book is intended for use in a first course on engineering design and optimization Material for the text has evolved over a period of several years and is based on classroom presentations for an undergraduate core course on the principles of design Virtually any problem for which certain parameters need to be determined to satisfy constraints can be formulated as a design optimization problem The concepts and methods described in the text are quite general and applicable to all such formulations Inasmuch the range of application of the optimum design

methodology is almost limitless constrained only by the imagination and ingenuity of the user The book describes the basic concepts and techniques with only a few simple applications Once they are clearly understood they can be applied to many other advanced applications that are discussed in the text Allows engineers involved in the design process to adapt optimum design concepts in their work using the material in the text Basic concepts of optimality conditions and numerical methods are described with simple examples making the material high teachable and learnable Classroom tested for many years to attain optimum pedagogical effectiveness Advances in Operations Research Education Jeroen Beliën, Ana Paula Teixeira, Hans W. Ittmann, João Luís de Miranda, Marco Laumanns, Margarida Vaz Pato, 2018-02-16 This edited monograph contains a comprehensive overview of educational developments in the fields of operations research OR and management science MS The book outlines key factors in OR MS curricular programs and analyses different approaches regarding student enrollment and failure rates The approach is genuinely international whereas the focus lies on the European level The target audience primarily comprises public policy planners in education deans and school directors as well as program coordinators

Contributions to the Theory of Games (AM-40), Volume IV Albert William Tucker, Robert Duncan Luce, 2016-03-02 The description for this book Contributions to the Theory of Games AM 40 Volume IV will be forthcoming **PC Mag**, 1988-01-26 PCMag.com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology Introduction to Optimum Design Jasbir Arora, 2011-08-17 Introduction to Optimum Design is 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 within engineering departments of all disciplines but primarily within mechanical aerospace and civil engineering The basic approach of the text is to describe an organized approach to engineering design optimization in a rigorous yet simplified manner illustrate various concepts and procedures with simple examples and demonstrate their applicability to engineering design problems Formulation of a design problem as an optimization problem is emphasized and illustrated throughout the text Excel and MATLAB are featured throughout as learning and teaching aids The 3rd edition has been reorganized and enhanced with new material making the book even more appealing to instructors regardless of the level they teach the course Examples include moving the introductory chapter on Excel and MATLAB closer to the front of the book and adding an early chapter on practical design examples for the more introductory course and including a final chapter on advanced topics for the purely graduate level course Basic concepts of optimality conditions and numerical methods are described with simple and practical examples making the material highly teachable and learnable Applications of the methods for structural mechanical aerospace and industrial engineering problems Introduction to MATLAB Optimization Toolbox Optimum design with Excel Solver has been expanded into a full chapter Practical design examples introduce students to usage of optimization methods early in the book New

material on several advanced optimum design topics serves the needs of instructors teaching more advanced courses

Service Science Mark S. Daskin, 2011-07-15 A comprehensive treatment on the use of quantitative modeling for decision making and best practices in the service industries Making up a significant part of the world economy the service sector is a rapidly evolving field that is relied on to dictate the public's satisfaction and success in various areas of everyday life from banking and communications to education and healthcare Service Science provides managers and students of the service industries with the quantitative skills necessary to model key decisions and performance metrics associated with services including the management of resources distribution of goods and services to customers and the analysis and design of queueing systems The book begins with a brief introduction to the service sector followed by an introduction to optimization and queueing modeling providing the methodological background needed to analyze service systems Subsequent chapters present specific topics within service operations management including Location modeling and districting Resource allocation problems Short and long term workforce management Priority services call center design and customer scheduling Inventory modeling Vehicle routing The author's own specialized software packages for location modeling network optimization and time dependent queueing are utilized throughout the book showing readers how to solve a variety of problems associated with service industries These programs are freely available on the book's related web site along with detailed appendices and online spreadsheets that accompany the book's How to Do It in Excel sections allowing readers to work hands on with the presented techniques Extensively class tested to ensure a comprehensive presentation Service Science is an excellent book for industrial engineering and management courses on service operations at the upper undergraduate and graduate levels The book also serves as a reference for researchers in the fields of business management science operations research engineering and economics This book was named the 2010 Joint Publishers Book of the Year by the Institute of Industrial Engineers *Research Paper FPL-RP*, 1986 Business Analytics Jeffrey D. Camm, James J. Cochran, Michael J. Fry, Jeffrey W. Ohlmann, 2020-03-10 Present the full range of analytics from descriptive and predictive to prescriptive analytics with Camm Cochran Fry Ohlmann's market leading BUSINESS ANALYTICS 4E Clear step by step instructions teach students how to use Excel Tableau R and JMP Pro to solve more advanced analytics concepts As instructor you have the flexibility to choose your preferred software for teaching concepts Extensive solutions to problems and cases save grading time while providing students with critical practice This edition covers topics beyond the traditional quantitative concepts such as data visualization and data mining which are increasingly important in today's analytical problem solving In addition MindTap and WebAssign customizable digital course solutions offer an interactive eBook auto graded exercises from the printed book algorithmic practice problems with solutions and Exploring Analytics visualizations to strengthen students understanding of course concepts PC Mag, 1990-04-24 PCMag.com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and

practical solutions help you make better buying decisions and get more from technology Business Software ,1986

Network and Discrete Location Mark S. Daskin, 2013-06-21 Praise for the First Edition This book is refreshing to read since it takes an important topic and presents it in a clear and concise manner by using examples that include visual presentations of the problem solution methods and results along with an explanation of the mathematical and procedural steps required to model the problem and work through to a solution Journal of Classification Thoroughly updated and revised Network and Discrete Location Models Algorithms and Applications Second Edition remains the go to guide on facility location modeling The book offers a unique introduction to methodological tools for solving location models and provides insight into when each approach is useful and what information can be obtained The Second Edition focuses on real world extensions of the basic models used in locating facilities including production and distribution systems location inventory models and defender interdiction problems A unique taxonomy of location problems and models is also presented Featuring examples using the author's own software SITATION MOD DIST and MENU OKF as well as Microsoft Office Excel the book provides A theoretical and applied perspective on location models and algorithms An intuitive presentation of the uses and limits of modeling techniques An introduction to integrated location inventory modeling and defender interdiction models for the design of reliable facility location systems A full range of exercises to equip readers with an understanding of the basic facility location model types Network and Discrete Location Models Algorithms and Applications Second Edition is an essential resource for practitioners in applied and discrete mathematics operations research industrial engineering and quantitative geography The book is also a useful textbook for upper level undergraduate graduate and MBA courses

Advanced Mathematical Modeling with Technology William P. Fox, Robert E. Burks, 2021-05-19 Mathematical modeling is both a skill and an art and must be practiced in order to maintain and enhance the ability to use those skills Though the topics covered in this book are the typical topics of most mathematical modeling courses this book is best used for individuals or groups who have already taken an introductory mathematical modeling course Advanced Mathematical Modeling with Technology will be of interest to instructors and students offering courses focused on discrete modeling or modeling for decision making Each chapter begins with a problem to motivate the reader The problem tells what the issue is or problem that needs to be solved In each chapter the authors apply the principles of mathematical modeling to that problem and present the steps in obtaining a model The key focus is the mathematical model and the technology is presented as a method to solve that model or perform sensitivity analysis We have selected where applicable to the content because of their wide accessibility The authors utilize technology to build compute or implement the model and then analyze the it Features MAPLE Excel and R to support the mathematical modeling process Excel templates macros and programs are available upon request from authors Maple templates and example solution are also available Includes coverage of mathematical programming The power and limitations of simulations is covered Introduces multi attribute decision making MADM and

game theory for solving problems The book provides an overview to the decision maker of the wide range of applications of quantitative approaches to aid in the decision making process and present a framework for decision making

Intelligent Tutoring Systems Gilles Gauthier, Claude Frasson, Kurt VanLehn, 2003-08-06 ITS 2000 is the fifth international conference on Intelligent Tutoring Systems The preceding conferences were organized in Montreal in 1988 1992 and 1996 These conferences were so strongly supported by the international community that it was decided to hold them every two years ITS 98 was organized by Carol Redfield and Valerie Shute and held in San Antonio Texas The program committee included members from 13 countries They received 140 papers 110 full papers and 30 young researchers papers from 21 countries As with any international conference whose proceedings serve as a reference for the field the program committee faced the demanding task of selecting papers from a particularly high quality set of submissions This proceedings volume contains 61 papers selected by the program committee from the 110 papers submitted They were presented at the conference along with six invited lectures from well known speakers The papers cover a wide range of subjects including architectures for ITS teaching and learning strategies authoring systems learning environments instructional designs cognitive approaches student modeling distributed learning environments evaluation of instructional systems cooperative systems Web based training systems intelligent agents agent based tutoring systems intelligent multimedia and hypermedia systems interface design and intelligent distance learning

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