

OPTIMIZATION MODELING WITH SPREADSHEETS



KENNETH R. BAKER



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Candelaria Barcenas

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Optimization Modeling with Spreadsheets Kenneth R. Baker, 2015-07-20 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

Optimization Modeling with Spreadsheets Kenneth R. Baker, 2012-01-10 Reflects the latest applied research and features state of the art software for building and solving spreadsheet optimization models Thoroughly updated to reflect the latest topical and technical advances in the field Optimization Modeling with Spreadsheets Second Edition continues to focus on solving real world optimization problems through the creation of mathematical models and the use of spreadsheets to represent and analyze those models Developed and extensively classroom tested by the author the book features a systematic approach that equips readers with the skills to apply optimization tools effectively without the need to rely on specialized algorithms This new edition uses the powerful software package Risk Solver Platform RSP for optimization including its Evolutionary Solver which employs many recently developed ideas for heuristic programming The author provides expanded coverage of integer programming and discusses linear and nonlinear programming using a systematic approach that emphasizes the use of spreadsheet based optimization tools The Second Edition also features Classifications for the various problem types providing the reader with a broad framework for building and recognizing optimization models Network

models that allow for a more general form of mass balance A systematic introduction to Data Envelopment Analysis DEA The identification of qualitative patterns in order to meaningfully interpret linear programming solutions An introduction to stochastic programming and the use of RSP to solve problems of this type Additional examples exercises and cases have been included throughout allowing readers to test their comprehension of the material In addition a related website features Microsoft Office Excel files to accompany the figures and data sets in the book With its accessible and comprehensive presentation Optimization Modeling with Spreadsheets Second Edition is an excellent book for courses on deterministic models optimization and spreadsheet modeling at the upper undergraduate and graduate levels The book can also serve as a reference for researchers practitioners and consultants working in business engineering operations research and management science **Optimization Modeling with Spreadsheets, Second Edition** Kenneth Baker,2011 Reflects the latest applied research and features state of the art software for building and solving spreadsheet optimization models Thoroughly updated to reflect the latest topical and technical advances in the field Optimization Modeling with Spreadsheets Second Edition continues to focus on solving real world optimization problems through the creation of mathematical models and the use of spreadsheets to represent and analyze those models Developed and extensively classroom tested by the author the book features a systematic approach that equips readers with the skills to apply optimization tools effectively without the need to rely on specialized algorithms This new edition uses the powerful software package Risk Solver Platform RSP for optimization including its Evolutionary Solver which employs many recently developed ideas for heuristic programming The author provides expanded coverage of integer programming and discusses linear and nonlinear programming using a systematic approach that emphasizes the use of spreadsheet based optimization tools The Second Edition also features Classifications for the various problem types providing the reader with a broad framework for building and recognizing optimization models Network models that allow for a more general form of mass balance A systematic introduction to Data Envelopment Analysis DEA The identification of qualitative patterns in order to meaningfully interpret linear programming solutions An introduction to stochastic programming and the use of RSP to solve problems of this type Additional examples exercises and cases have been included throughout allowing readers to test their comprehension of the material In addition a related website features Microsoft Office Excel files to accompany the figures and data sets in the book With its accessible and comprehensive presentation Optimization Modeling with Spreadsheets Second Edition is an excellent book for courses on deterministic models optimization and spreadsheet modeling at the upper undergraduate and graduate levels The book can also serve as a reference for researchers practitioners and consultants working in business engineering operations research and management science **The Art of Modeling with Spreadsheets** Stephen G. Powell,Kenneth R. Baker,2004 CD ROM contains all the spreadsheets referred to in the text as well as three software tools Premium Solver Crystal Ball Sensitivity Toolkit **Spreadsheet Modeling & Decision Analysis** Cliff T. Ragsdale,2007 Accompanying CD ROMs have titles

Student CD Microsoft Office Project Server 2003 Microsoft Office Project Professional 2003 **Implementing Large-Scale Optimization Models in Excel Using VBA.** Larry J. LeBlanc, Michael Galbreath, 2008 We discuss the importance of spreadsheets for optimization modeling including a description of their limitations for large scale problems. We then describe efficient ways to overcome these limits. Our approach makes use of Excel's standard functionality but augments Excel with its programming language Visual Basic for Applications (VBA) where necessary. We show how using VBA within Excel to generate and solve large linear programs (LPs) overcomes many of the problems inherent in purely spreadsheet based models and greatly increases model usability. The techniques described were instrumental in our successful development of a large scale procurement distribution LP that resulted in savings of approximately 1 000 000 in the first year with even greater annual savings expected in the future.

MANAGEMENT SCIENCE: THE ART OF MODELING WITH SPREADSHEETS, 2ND ED With CD Stephen G. Powell, Kenneth R. Baker, 2008-08 Successful business modeling is much more than a technical discipline; it's an art. And as in most professional disciplines you can tell the experts apart from the novices by the creativity they bring to the craft. Now with Steve Powell and Ken Baker's *The Art of Modeling with Spreadsheets* Second Edition you can master the technical knowledge as well as those essential craft skills needed to develop real expertise in business modeling. Modeling in a Problem Solving Framework, Basic Excel Skills, Advanced Excel Skills, Spreadsheet Engineering, Analysis Using Spreadsheets, Data Analysis for Modeling, Regression Analysis, Short Term Forecasting, Nonlinear Optimization, Linear Programming, Network Models, Integer Programming, Decision Analysis, Monte Carlo Simulation, Optimization in Simulation Modeling Cases.

Linear And Nonlinear Optimization Using Spreadsheets: Examples For Prescriptive, Predictive And Descriptive Analytics Michael J. Brusco, Stephanie Stahl, 2024-10-08 The use of spreadsheets to obtain solutions to a diverse array of examples offers a reader friendly way of addressing a topic optimization that can sometimes be viewed as intimidating. Many people are readily familiar with spreadsheets and how they work yet are apt to be unaware of the incredible power of Excel for solving some rather complex optimization problems. A major goal of the book is to sell readers on why it is so important to understand optimization and a large collection of examples for a wide range of business decision making areas e.g. production planning and scheduling, workforce planning and scheduling, location and supply chain distribution, location of emergency services, assembly line balancing, vehicle routing, project scheduling, revenue management, advertising, product design, payout schedules, productivity measurement, investment portfolio management, sports league scheduling, ranking models, etc. affords a practical mechanism for achieving that goal. Another important contribution of the book is that it provides coverage of the mechanics of some common yet sophisticated statistical methods: regression, logistic regression, discriminant analysis, factor analysis, and cluster analysis which are often opaque to many users of such methods.

Introductory Management Science Gary D. Eppen, 1998 This highly esteemed text introduces readers to the key ideas of modeling and management decision making that will be important to them throughout their careers. Addressing the needs of

readers interested in both business administration and decision science careers the book provides a conceptual foundation for all topics and the role of spreadsheet modeling techniques in the larger context of business decision making This text fully integrated Excel spreadsheets It is packaged with a free CD ROM which contains the student version of Crystal Ball Software Excel templates plus much much more Part of JIT program

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