

<<管理科学导论>>

图书基本信息

书名 : <<管理科学导论>>

13位ISBN编号 : 9787111065555

10位ISBN编号 : 7111065557

出版时间 : 1998-07-01

出版时间 : 机械工业出版社

作者 : 戴维K.安得森

页数 : 763

版权说明 : 本站所提供之下载的PDF图书仅提供预览和简介,请支持正版图书。

更多资源请访问 : <http://www.tushu007.com>

<<管理科学导论>>

内容概要

《管理科学导论（英文版·第8版）》可以做教师的教学参考书，教师可以运用书中的原理与国情相结合，逐渐发展出有中国特色的MBA教材，它也可以做MBA学生的教科书，帮助学生掌握市场经济的原理与规律，以便分析、解决中国的实际问题。

另外，所有具有英文阅读能力的企业界与经济界人士、对经济管理有兴趣的高校学生，都可以把它作为系统学习经济管理知识、了解市场经济的规范的学习材料，以便更好地理解经济管理问题，增长分析、处理经济管理问题的才干。

<<管理科学导论>>

书籍目录

Chapter One Introduction
1.1 Problem Solving and Decision Making
1.2 Quantitative Analysis and Decision Making
1.3 Quantitative Analysis Model Development
Data Preparation
Report Generation
A Note Regarding Implementation
1.4 Models of Cost ,Revenue , and Profit
Cost and Volume Models
Revenue and Volume Models
Prorit and Volume Models
Break Even Analysis
1.5 Management Science in Practice
Management Science Techniques
Methods Used Most Frequently
Summary Glossary Problems
Appendix 1.1 Spreadsheets for Management Science
Appendix 1.2 The Management Scientist Software Package
Management Science in Practice : Mead Corporation
Chapter two linear Programming: The Graphical Method
2.1 A Simple Maximization Problem
The Objective Fumction
The Constraints Mathematical Statement of the Par ,Inc,Problem
2.2 Graphical Solution
A Note on Graphing Lines
Summary of the Graphical Solution Procedure for Maximixzation Problems
Slack Variables
2.3 Extreme Points and Optimal Solution
2.4 A Simple Minimization Problem
SA Summary of the Graphical Solution Procedure for Maximixzation Problems
2.5 Special cases
Alternative Optimal Solutions
Infeasibility
Unbounded
2.6 Introduction to Sensitivity Analysis
2.7 Graphical Sensitivity Analysis
Objective Function Coefficients
Right Hand Sides
Summary Glossary Problems
Case Problem: Advertising Strategy
Case Problem: Production Strategy
Chapter There linear Programming : Formulation ,Computer Solution
3.1 Computer Solution of linear Programs
Interpretation of Computer Output
Simultaneous Changes
Interpretation of Computer Output _A Second Example
Cautionary Note on the Interpretation of Dual Prices
3.2 More than Two Decision Variables
The Modified Par,Inc,Problem
The Bluegrass Farms Problem
Formulation of the Bluegrass Farms Problem
Computer Solution and Interpretation for the Bluegrass Farms Problem
3.3 Modeling Guidelines for Model Formulation
Management Science in Action :An Optimal wood Procurement Policy
The Electronic Communications Problem
Computer Solution and Interpretation for the Electronic Communications Problem
Management Science in Action :Using Linear Programming for Traffic Comtrol
Summary Glossary Problems
Case Problem: Product Mix
Case Problem: Truck Leasing Strategy
Chapter Four Linear programming applications
Chapter Five linear programming : the simplex method
Chapter six simplex-based sensitivity analysis and duality
Chapter Seven transportation , assignment , and transshipment problems
Chapter Eight integer linear programming
Chapter Nine Netork Models
Chapter Ten Project Scheduling
Chapter Eleven Inventory Models
Chapter Twelve Waiting Line Models
Chapter Thirteen Simulation
Chapter Fourteen Decisaion Analysis
Chapter Fifteen Multicriteria Decision Problems
Chapter Sixteen Forecvasting
Chapter Seventeen Markov Processes
Chapter Elghteen Dynamic Programming

<<管理科学导论>>

编辑推荐

其他版本请见：《数据、模型与决策管理科学篇（英文版·原书第12版）（附赠光盘1张）》

<<管理科学导论>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>