

CHAPTER 4:
LINEAR PROGRAMMING
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An Introduction to Management Science David Ray Anderson, Dennis J. Sweeney, Thomas Arthur Williams, 1994. *Fundamentals of Management Science* Efraim Turban, Jack R. Meredith, 1998. Finite Mathematics Applied to the Real World Stefan Waner, Steven R. Costenoble, 1996. A text for a course in finite mathematics for students majoring in business, the social sciences, or the liberal arts, integrating graphing technology, real applications, and an emphasis on mathematical concepts through numerical, geometric, algebraic, and verbal approaches. Learning aids include exercises.

Instructor's Manual with Solutions to Accompany An Introduction to Management Science David Ray Anderson, Dennis J. Sweeney, Thomas Arthur Williams, 1988. **Applied Management Science** John A. Lawrence, Barry A. Pasternack, 1998. This text aims to show students how to use the management science results in actual managerial decision making. It focuses on real world applications and software rather than straight mathematics. It should prepare students for the challenging situations faced by management scientists every day as they gain

a familiarity with current management science approaches build skills in quantitative decision making improve their overall knowledge of business improve communication skills and develop a strong familiarity with relevant computer programs

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Nesa L'abbe Wu,Richard Coppins,1981 **Managerial Accounting** Irvin N. Gleim,Terry L. Campbell,1992

Mathematical Programming Applications in Pattern Recognition Robert Hemstreet Leary,Stanford University.
Systems Optimization Laboratory,1978 Problems in pattern recognition are treated by the methods of mathematical programming In particular the two class pattern classification model with decision rules based on discriminant functions is considered with emphasis on mathematical programs that determine linear and piecewise linear discriminants For linearly separable pattern sets of separating hyperplane can be determined by solving a system of linear inequalities This system serves as the constraint set for a class of mathematical programs that define separating linear discriminants exhibiting maximum tolerance to pattern noise Specific cases that can be modelled as linear and quadratic programs are discussed and a reliability interpretation of the objective criterion is given *Introduction to Management Science Quantitation*
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