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1 = number of soldiers produced each week x. 2 = number of trains produced each week. Objective Function In any linear programming model, the decision maker wants to maximize (usually revenue or profit) or minimize (usually costs) some function of the decision variables.

Chapter 3 Introduction to Linear Programming

The notes were meant to provide a succint summary of the material, most of which was loosely based on the book Winston-Venkataramanan: Introduction to Mathematical Programming (4th ed.), Brooks/Cole 2003.

Introduction to Operations Research - University of Toronto
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Winston, Wayne L. Operations research ; v. 1. Subjects. Operations research. Programming (Mathematics) Contents. 1. Introduction to model building 2. Basic linear algebra 3. Introduction to linear programming 4. The Simplex algorithm and goal programming 5. Sensitivity analysis: an applied approach 6. Sensitivity analysis and duality 7.

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Operations Research - Whitman People
Haiqing Zhang , Aicha Sekhari , Yacine Ouzrout , Abdelaziz Bouras, Deriving consistent pairwise comparison matrices in decision making methodologies based on linear programming method, Journal of Intelligent & Fuzzy Systems: Applications in Engineering and Technology, v.27 n.4, p.1977-1989, July 2014

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