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Linear programming represents one of the major applications of mathematics to business, industry, and economics. It provides a methodology for optimizing an output given that is a linear function of a number of inputs. George Dantzig is widely regarded as the founder of the subject with his invention of the simplex algorithm in the 1940's.

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The main important feature of LPP model is the existence of linearity in the problem for tracing a suitable solution.Linear programming models [1][2][3] appear in a broad way of different fields ...

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Linear programming was developed during World War II, when a system with which to maximize the eciency of resources was of utmost importance. New war-related projects demanded attention and spread resources thin. \Program- ming" was a military term that referred to activities such as planning schedules eciently or deploying men optimally.

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Linear Programming 2continues whereLinear Programming 1left on. We assume that the reader has an introductory knowledge of linear programming, for example has readLinear Programming 1: Introduction(or its equivalent) and has knowledge of linear algebra (reviewed in the appendices inLinear Programming 1).

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Praise for the Second Edition:"This is quite a well-done book: very tightly organized, better-than-average exposition, and numerous examples, illustrations, and applications."Mathematical Reviews of the American Mathematical SocietyAn Introduction to Linear Programming and Game Theory, Third Edition presents a rigorous, yet accessible, introduction to the theoretical concepts and ...

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1.4 The Roles of Linear Programming and Game Theory 8. 2 The Linear Programming Model 9. 2.1 History 9. 2.2 The Blending Model 10. 2.3 The Production Model 21. 2.4 The Transportation Model 34. 2.5 The Dynamic Planning Model 38. 2.6 Summary 47. 3 The Simplex Method 57. 3.1 The General Problem 57. 3.2 Linear Equations and Basic Feasible Solutions 63