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Operations Research (OR) is the study of mathematical models for complex organizational systems. Optimization is a branch of OR which uses mathematical techniques such as linear and nonlinear programming to derive values for system variables that will optimize performance. Introduction to Operations Research - p.5

Introduction to Operations Research

IEOR 4004: Introduction to Operations Research - Deterministic Models. The notes were meant to provide a succinct summary of the material, most of which was loosely based on the book Winston-Venkataramanan: Introduction to Mathematical Programming (4th ed.), Brooks/Cole 2003. Other material (such as the dictionary notation) was adapted

Introduction to Operations Research

Operations research : an introduction. by. Taha, Hamdy A. Publication date. 1987. Topics. Operations research, Programming (Mathematics), Pesquisa Operacional, Programacao Linear, Operations research, Recherche opérationnelle, Programmation (Mathématiques), Operations Research, Operations research. Publisher.

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Operations research is often concerned with determining the extreme values of some real-world objective: the maximum (of profit, performance, or yield) or minimum (of loss, risk, or cost). Originating in military efforts before World War II, its techniques have grown to concern problems in a variety of industries.

Operations research - Wikipedia

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Operations Research provides a broad focus on algorithmic and practical implementation of Operations Research (OR) techniques, using theory, applications, and computations to teach students OR basics. The book can be used conveniently in a survey course that encompasses all the major tools of operations research, or in two separate courses on deterministic and probabilistic decision-making.

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