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Part 1 - Solving a Standard Maximization Problem using the Simplex Method How to Find the Optimal Solution... Linear Programming... Linear Optimization course - Video 4: Graphical representation and solution Linear Programming

8.2.2 An Introduction to Linear Optimization - Video 2: A Single Flight<u>Linear Programming Solver Excel</u>

Linear Optimization course - Video 16: Implementations of the simplex methodLinear Optimization course - Video 24: Optimal dual variables as marginal costs

Linear Optimization course - Video 18: Finding an initial basic feasible solution Simplex Method, Example 1 Excel - Integer Programming with Solver Maximize Profit by Optimizing Production Using Excel Solver

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Dimitris Bertsimas is the Boeing Leaders for Global Operations Professor of Management, a Professor of Operations Research, and the Associate Dean for the Master of Business Analytics at MIT. A faculty member since 1988, his research interests include optimization, stochastic systems, machine learning, and their application.

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Course text: Introduction to Linear Optimization by Dimitris Bertsimas and John N. Tsitsiklis, Athena Scientific 1997. Syllabus: We plan to study topics from the following chapters in the text book: 1. Introduction 2. Geometry of Linear Programming 3. The Simplex Method 4. Duality Theory 5. Sensitivity Analysis 7. Complexity and the Ellipsoid ...

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