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Deterministic Operations Research by D. Rader

solutions given here are presented in the modeling language Mosel (Xpress-MP) as an example. In addition, we often provide a general model (without the data values) as opposed to a specific instance. 2.1 Let UT,UC denote the number of unfinished tables and chairs made, FT,FC be the number of finished

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DETERMINISTIC OPERATIONSRESEARCH Modelsand Methods in Linear Optimization DAVIDJ. RADER, JR. Rose-Hulman Institute of Technology Department ofMathematics Terre Haute, IN ®WILEY AJOHNWILEY&SONS,INC.,PUBLICATION

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Deterministic Operations Research, ME 366Q and ORI 391 Chapter 3: Homework #3 - Solutions 1. Consider the following linear program. Maximize $z = 5x_1 + 3x_2$ subject to $3x_1 + 5x_2 \leq 15$ $5x_1 + 2x_2 \leq 10$ $-x_1 + x_2 \leq 2$ $x_2 \leq 2.5$ $x_1 \geq 0$, $x_2 \geq 0$ a.

Chapter 3: Homework #3 - Solutions

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optimal solutions and sensitivity analysis. Course Objectives 1. Describe the origins and basic methodology of operations research. 2. Give examples of applications of operations research in and

outside of industrial engineering. 3. Develop linear programming formulations to represent a variety of applied problems including

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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

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