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Acknowledgements Special thanks to Dave Monet for helping find and correct various typos in these solutions Chapter 1 (Introduction) Exercise 11  
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optimization Chapter 2: Introduction to Linear Programming You may recall unconstrained optimization from your high school years: the idea is to find the highest point (or perhaps the lowest point) on an objective function (see Figure 21) For optimization to be required, there must be more than one solution available In

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1 Introduction 1 11 Variants of the linear programming problem 2 12 Examples of linear programming problems 6 13 Piecewise linear convex objective functions 15 14 Graphical representation and solution 21 15 Linear algebra background and notation 26 16 Algorithms and operation counts 32 17 Exercises 34 18 History, notes, and

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