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Computation question: Consider the production planning problem on pgs 7-10 in [BT]. Using AMPL, solve the linear program as presented for this problem on pg 9. Hand in a printout of your .mod and .dat files as well as the solution output. Lec #2: 2 [BT]: 2.6, 2.7, 2.9, 2.13, 2.20, 2.22

### Assignments | Introduction to Mathematical Programming ...

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### Introduction To Mathematical Programming: Operations ...

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### Operations Research

1. An Introduction to Mathematical Programming 2. Subspaces, Matrices, Affine Sets, Cones, Convex Sets, and the Linear Programming Problem 3. The Primal Simplex Procedure 4. Duality and the Linear Complementarity Problem 5. Other Simplex Procedures 6. Network Programming 7. Convex and Concave Functions 8. Optimality Conditions 9.

### Mathematical Programming: An Introduction to Optimization ...

'Introduction to Applied Linear Algebra fills a very important role that has been sorely missed so far in the plethora of other textbooks on the topic, which are filled with discussions of nullspaces, rank, complex eigenvalues and other concepts, and by way of 'examples', typically show toy problems.