

**INTRODUCTION TO LINEAR OPTIMIZATION AND
EXTENSIONS WITH MATLAB® (OPERATIONS RESEARCH
SERIES)**

Cathleen Rene Holdaway

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Preventive maintenance scheduling by mathematical programming. Randomized variants of these algorithms are generally thought to perform inefficiently relative to deterministic algorithms. In any event, use them with care.

Is the choice of algorithm Simplex, Interior-Point important to you? In general, the specific requirements or preferences of your reviewing publisher, classroom teacher, institution or organization should be applied. Note that the integer programming approach for solving the MPLCC is much more interesting in this last case, as MIP is a linear integer program and there exist very efficient codes for dealing with this optimization problem. Schrijver, A. Kluwer Academic Publishers, The simpler one-dimensional instances are often not hard to solve in practice, however: For knapsack problems, a good MIP solver applied to a straightforward integer-programming formulation can often be used.