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Problems and exercises in Operations Research Leo Liberti1 Last update: November 29, 2006 1Some exercises have been proposed by other authors, as detailed in the text. All the solutions, however, are by the author, who takes full responsibility for their accuracy (or lack thereof).

## **Leo Liberti - LIX - Homepage**

Optimization is the most important sub area of the discipline Operations Research. Optimization problems arise in all walks of human activity- particularly in engineering, business, finance and economics. The simplest optimization problems are linear in nature which may be subject to a set of linear constraints.

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Optimal solutions are feasible solutions that achieve objective function value (s) as good as those of any other feasible solutions. For example,  $q = 200$ ,  $r = 90$  is feasible in constant-rate demand model (1.1) because both constraints are satisfied:  $200 \leq 100$  and  $90 \leq 55$ .

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