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### **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.

### **Operations Research - Course**

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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