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Engineering Optimization

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Three Of These Are Representative Of Practical Prob  
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A Brief Overview Why Optimization? Of Optimization  
ProblemsGlobal Vs. Local Optimization" •!For General  
Nonlinear Functions, Most Algorithms Only Guarantee  
A Local Optimum" –!that Is, A Feasible  $x_0$  Such That  $f(x_0) \leq f(x)$  For All Feasible  $x$  Within Some

Neighborhood  $\|x - x_0\|$  Optimization I Introduction To  
Linear Optimization ISyE ...In Contrast To This, In  
Continuous Optimization We Will Focus On,  $x$  Is A  
"continuum" Set Like The Entire  $\mathbb{R}^n$ , A Box  $F_x : a \leq x \leq b$ ,  
Or Simplex  $F_x : \sum x_j = 1, x_j \geq 0$ , Etc., And The Objective  
And The Constraints Are (at Least) Continuous On  $x$ .

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Global Optimization Algorithms - Theory And

Application This solution space contains (and can be equal to) the global optimal set  $X^*$ . There may exist valid solutions  $X \in S$  which are not elements of the  $X^*$ , especially in the context of constraint optimization (see Section 1.2.3). The search space definition 1.21 (search space). The search space  $G$  of an optimization problem is the

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