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Global Vs. Local Optimization" •!For General Nonlinear Functions, Most Algorithms Only Guarantee A Local Optimum" -!that Is, A Feasible  $x^0$  Such That  $f(x^0) \leq f(x)$

$0(x)$  For All Feasible  $x$  Within Some Neighborhood  $\|x - x^0\|$

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The Global Optimization Of High-dimensional Black-box Functions—where Closed Form Expressions And Derivatives Are Unavailable—is A Ubiquitous Task Arising In Hyperparameter Tuning [36]; In Reinforcement Learning, When Searching For An Optimal Parametrized Policy [7]; In Simulation, When Mar 2th, 2024

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Open Box With Square Base: Figure 3.53 S  $x_2$  4xh 108 You Can Verify Your Answer In Example 1 By Using A Graphing Utility To Graph The Volume Function Use A Viewing Window In Which And And Use The Maximum Or Trace Feature To Determine Apr 3th, 2024

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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  $f(x) : x_j \geq 0$ , Etc., And The Objective And The Constraints Are (at Least) Continuous On  $x$ . |In L Jan 7th, 2024



## **Introduction To Mathematical Optimization**

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