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MOO problems are said to be convex if all the objective functions and solution area are also convex. Meanwhile, the objective function is said to be convex if it satisfies the following equation (Boyd & dan Vandenberghe, 2004): (2) $f(\theta x + (1 - \theta) y) \leq \theta f(x) + (1 - \theta) f(y)$, (2)

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Amazon.com: Introduction to Mathematical Programming ...

A. Ben-Tal and A. Nemirovski, Lectures on Modern Convex Optimization: Analysis, Algorithms, and Engineering Applications, MPS/SIAM Series on Optimization, SIAM Press, 2001. M. Lobo, L. Vandenberghe, S. Boyd and H. Lebret, Applications of Second-Order Cone Programming , Linear Algebra and its Applications, 284:193-228, November 1998, Special ...

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Equation (19) is a large-scale non-convex optimization problem. In order to make the optimization problem easy to handle, the alternating direction multiplier method (ADMM) is used. The basic principle of ADMM is to decompose the unconstrained minimization problem into different constrained sub-problems.

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An active learning model selects the most useful data based on a sampling strategy for manual annotation and adds this data to the training set; then, the updated data set is used for the next round of training (Figure 27). One of the sampling strategies is based on the uncertainty principle, that is, the samples with high uncertainty are selected.

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