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mathematical optimization that studies
the problem of minimizing convex
functions over convex sets. Many classes

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of convex optimization problems admit polynomial-time algorithms, whereas mathematical optimization is in general NP-hard. Convex optimization has applications in a wide range of disciplines, such as automatic control systems, estimation and ...

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Convex programming studies the case when the objective function is convex (minimization) or concave (maximization) and the constraint set is convex. This can be viewed as a particular case of nonlinear programming or as generalization of linear or convex quadratic programming.

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Dmitriy Drusvyatskiy, "Convex Analysis and Nonsmooth Optimization." USE THIS VERSION FOR HW6. Some relevant textbooks are the following. Convex Analysis: Jean-Baptiste Hiriart-Urruty and Claude Lemaréchal, "Convex Analysis and Minimization Algorithms I." R. Tyrell

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