

Additional Exercises For Convex Optimization Boyd Solutions

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Additional Exercises For Convex Optimization

This is a collection of additional exercises, meant to supplement those found in the book Convex Optimization, by Stephen Boyd and Lieven Vandenberghe. These exercises were used in several courses on convex optimization, EE364a (Stanford), EE236b (UCLA), or 6.975 (MIT), usually for homework, but sometimes as exam questions.

Additional Exercises for Convex Optimization

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Additional Exercises: Convex Optimization 1. Why a real symmetric matrix will always have real (as opposed to complex) eigenvalues? 2. Prove the following Cauchy-Schwarz inequality.

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2 Convex sets Let c_1 be a vector in the plane defined by a_1 and a_2 , and orthogonal to a_2 . For example, we can take $c_1 = a_1 - \frac{a_1^T a_2}{a_2^T a_2} a_2$. Then $x_2 \in S_2$ if and only if $j^T c_1 \leq a_1^T j$ for all $j \in C_1$. Similarly, let c_2 be a vector in the plane defined by a_1 and a_2 , and orthogonal to a_1 , e.g., $c_2 = a_2 - \frac{a_2^T a_1}{a_1^T a_1} a_1$. Then $x_2 \in S_3$ if and only if $j^T c_2 \leq a_2^T j$ for all $j \in C_2$. Putting it all ...

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Convex Optimization - Boyd and Vandenberghe

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† This set of exercises will be periodically updated as new exercises are added. Many of the exercises and solutions given here were developed as part of my earlier convex optimization book [BNO03] (coauthored with Angelia Nedić and Asuman Ozdaglar), and are posted on the internet of that book's web site. The

Convex Optimization Theory Chapter 1 Exercises and Solutions ...

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