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Convex Analysis and Optimization Chapter 1 Solutions Dimitri P. Bertsekas with Angelia Nedi c and Asuman E. Ozdaglar Massachusetts Institute of Technology

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3.57 Show that the function f(X) = X-1 is matrix convex on Sn ++. Solution. We must show that for arbitrary $v \in Rn$, the function g(X) = vTX-1v. is convex in X on Sn ++. This follows from example 3.4. 4.1 Consider the optimization problem minimize f(x) = vTX-1v. Subject to f(x) = vTX-1v.

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Convex Optimization – Boyd and Vandenberghe: Convex Optimization Stephen Boyd and Lieven Vandenberghe Cambridge University Press. A MOOC on convex optimization, CVX101, was run from 1/21/14 to 3/14/14. If you register for it, you can access all the course materials.

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Optimization is the science of making a best choice in the face of conflicting requirements. Any convex optimization problem has geometric interpretation. If a given optimization problem can be transformed to a convex equivalent, then this interpretive benefit is acquired. That is a powerful attraction: the ability to visualize geometry of an optimization problem.

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methods for convex optimization. These solution methods are reliable enough to be embedded in a computer-aided design or analysis tool, or even a real-time reactive or automatic control system. There are also theoretical or conceptual advantages of formulating a problem as a convex optimization problem. The associated dual

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