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problems need not be equal., The CVX Usersâ€™™ Guide Release 2.1 Michael C. Grant, Stephen P. Boyd CVX Research, Inc. December 26, 2017, Instead of seeking to immunize the solution in some probabilistic sense to stochastic uncertainty, here the decision-maker constructs a solution that is optimal for any realization of the uncertainty in a given set. The motivation for this approach is twofold., See also. References. Mathematical optimization is very â€™ mathematical. If you want performance, it really pays to read the books: Convex Optimization by Boyd and Vandenberghe (pdf available free online).; Numerical Optimization, by Nocedal and Wright.Detailed reference on gradient descent methods., We investigate a secure multiuser time division multiple access (TDMA) system with statistical delay quality of service (QoS) guarantee in terms of secure effective capacity. An optimal resource allocation policy is proposed to minimize the -fair cost function of the average user power under the individual QoS constraint, which also balances the energy efficiency and fairness among the users.,

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