

**CONJUGATE DUALITY IN CONVEX OPTIMIZATION:
637 (LECTURE NOTES IN ECONOMICS AND
MATHEMATICAL SYSTEMS)**

Dawn Pauline

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D. P. Bertsekas, Convex Analysis and Optimization, Athena Scientific, Nashua, NH, [76] R. I. Bot ?, Conjugate Duality in Convex Optimization, vol. of Lecture Notes in Economics and Mathematical Systems, Springer-Verlag, Berlin.

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Writing the optimality conditions for the subproblems 9 and 10 we obtain. Controllability and Observability for Infinite-Dimensional Systems. Wanka : Characterization of approximately efficient solutions to multiobjective location problems using Ekeland's variational principle Studies in Locational Analysis 10, G.

Remark 2. Applied Mathematics and Computation, Hofmann : An extension of the variational inequality approach for obtaining convergence rates in regularization of nonlinear ill-posed problems Journal of Integral Equations and Applications 22 3R. As mentioned above, the first papers dealing with closedness type regularity conditions for convex optimization problems were [2 - 7], having as a starting point earlier statements from Precupanu [1]. Buy options.

Constraint qualifications in linear vector semi-infinite optimization. To solve this problem we propose a so-called Proximal Alternating Minimization Algorithm Proximal AMA which is obtained by

inducing in each of the minimization problems 2 and 3 additional proximal terms defined by means of positively semidefinite operators. Access Conditions License restrictions may limit access.