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NONLINEAR PROGRAMMING MOKHTAR S. BAZARAA HANIF D. SHERALI ...

In mathematics, nonlinear programming (NLP) is the process of solving an optimization problem where some of the constraints or the objective function are nonlinear. An optimization problem is one of calculation of the extrema (maxima, minima or stationary points) of an objective function over a set of unknown real variables and conditional to the satisfaction of a system of equalities and ...

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Reviews the book "Nonlinear Programming: Theory and Algorithms," by Mokhtar S. Bazaraa and C.M. Shetty. Nonlinear Programming (Book). Yun-Chian Cheng // American Scientist; Jul/Aug84, Vol. 72 Issue 4, p409 . Reviews the book 'Nonlinear Programming: Theory, Algorithms, and Applications,'

by Garth P. McCormick. Books Received for Review.

Nonlinear Programming: Theory and Algorithms

Nonlinear Programming: Theory and Algorithms. New York: John Wiley & Sons, 1993. ISBN: 0471557935. Background Reading in Linear Programming and Real Analysis. Linear Programming. For those students who have not had any exposure to linear programming, it is recommended that you read the following sections from one of the following two texts:

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