Nonlinear Programming: Sequential Unconstrained Minimization Techniques (Classics In Applied Mathematics) By Anthony V. Fiacco;Garth P. McCormick

By Anthony V. Fiacco;Garth P. McCormick

Classics in Applied Mathematics Nonlinear Programming: Sequential Anthony V. Fiacco and Garth P. McCormick. Interior Point Unconstrained Minimization Techniques.

suggested an interior point method of linear programming which studied by Anthony V. Fiacco, Garth P. McCormick, interior point method for nonlinear

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The sequential unconstrained minimization algorithms demonstrates that several nonlinear programming problems can be formulated using such functions R(x,z).

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with Anthony Fiacco, he authored Nonlinear Programming: Sequential Unconstrained Minimization and Applied Mathematics (SIAM) Classics in Applied

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