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

By Anthony V. Fiacco;Garth P. McCormick

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

Fiacco, Anthony V (1928 Nonlinear programming : sequential sequential unconstrained minimization techniques / Anthony V. Fiacco, Garth P. McCormick
Constrained optimization on non-Archimedean fields is 100 [3] Fiacco, Anthony V. and Garth P. McCormick Garth P. McCormick; Nonlinear Programming; Sequential
Anthony V. Fiacco and Garth P. McCormick, Nonlinear programming, 2nd ed., Classics in Applied Mathematics, Sequential unconstrained minimization techniques.

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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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