

Reformulation: Nonsmooth, Piecewise Smooth, Semismooth, And Smoothing Methods

Masao Fukushima; Liqun Qi

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In Reformulation - Nonsmooth, Piecewise Smooth, Semismooth and Smoothing methods . ?A class of derivative-free methods for large-scale nonlinear . Jan 12, 2011 . line search technique proposed by Solodov and Svaiter (1998, Reformulation: Nonsmooth, Piecewise Smooth, Semismooth, and Smoothing reformulation nonsmooth piecewise smooth semismooth and . Reformulation: nonsmooth, piecewise smooth, semismooth and . Feb 1, 2003 . {2} F.H. Clarke, Optimization and Nonsmooth Analysis, Wiley, New York, Piecewise Smooth, Semismooth and Smoothing Methods, Kluwer Reformulation : nonsmooth, piecewise smooth, semismooth, and . Mar 2, 2015 . M. Fukushima and L. Qi, eds., Reformulation: Nonsmooth, Piecewise Smooth, Semismooth and Smoothing Methods, Kluwer Academic Reformulation nonsmooth piecewise smooth semismooth and . ?A Survey of Some Nonsmooth Equations and Smoothing Newton . 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Reformulation: Nonsmooth, Piecewise Smooth, Semismooth and . eds., Reformulation - Nonsmooth, Piecewise Smooth, Semismooth and Smoothing Methods, Kluwer Academic Publisher, Nowell, Maryland, pp. 45-64, 1998. 1 Introduction 2 Semismooth Newton methods - Department of . Variable metric bundle methods: from conceptual to implementable forms .

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