

Monotone Iterative Techniques For Nonlinear Differential Equations

by G. S Ladde; V Lakshmikantham; A. S Vatsala

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monotone iterative technique; upper and lower solutions; coupled integral . to the maximal and minimal solutions of the nonlinear differential equations/system. Monotone iterative techniques for nonlinear differential equations / G. S. Ladde, V. Lakshmikantham & A. S. Vatsala on ResearchGate, the professional network ... Monotone Iterative Techniques for Discontinuous Nonlinear . - Google Books Result Monotone Flows and Rapid Convergence for Nonlinear Partial . - Google Books Result Monotone Iterative Methods of Positive Solutions for Fractional . Monotone Iterative Techniques for Discontinuous Nonlinear Differential Equations: 181 (Chapman & Hall/CRC Pure and Applied Mathematics) Hardcover – 2 . AGHALAYA S. VATSALA Professor, Department of Mathematics ... Monotone Iterative Techniques for Discontinuous Nonlinear Differential Equations . of discontinuous nonlinear differential equations and applies this method to ... Existence results and the monotone iterative technique for systems . Monotone Iterative Technique for Riemann–Liouville Fractional .

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. Keywords: Initial time difference, Monotone iterative technique, R-L fractional differ- . Consider the nonlinear fractional differential equation. (1.1). $D_{\alpha} x(t) = f(t, \dots$ Monotone iterative techniques for nonlinear differential equations . [Show abstract] [Hide abstract] ABSTRACT: With the help of lower and upper solutions, the extremal solutions of a second order impulsive differential equation . Monotone Iterative Techniques for Discontinuous Nonlinear . In this paper we are using monotone iterative methods to obtain solution of the . initial value problem) for nonlinear integro-differential hyperbolic equation of. monotone iterative method for differential equations with piecewise . Monotone Iterative Techniques for Nonlinear Differential Equations (Pitman Monographs and Surveys in Pure and Applied Mathematics, No 27) by G. S. ... Monotone Iterative Techniques for Discontinuous Nonlinear .

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