

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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