

HOMOTOPY ANALYSIS METHOD IN NONLINEAR DIFFERENTIAL EQUATIONS LIAO SHIJUN%0A

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Homotopy Analysis Method in Nonlinear Differential Equations

"Homotopy Analysis Method in Nonlinear Differential Equations" presents the latest developments and applications of the analytic approximation method for highly nonlinear problems, namely the homotopy analysis method (HAM).

Homotopy analysis method - Wikipedia

The homotopy analysis method (HAM) is a semi-analytical technique to solve nonlinear ordinary/partial differential equations. The homotopy analysis method employs the concept of the homotopy from topology to generate a convergent series solution for nonlinear systems.

Homotopy Analysis Method in Nonlinear Differential Equations

valid for weakly nonlinear ordinary differential equations (ODEs) and partial differential equations (PDEs) in general. The homotopy analysis method (HAM) is an analytic approximation method for highly nonlinear problems, proposed by the author in 1992. Unlike perturbation

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Shijun Liao (Author of Homotopy Analysis Method in ...

Shijun Liao is the author of Homotopy Analysis Method in

Nonlinear Differential Equations (5.00 avg rating, 1 rating, 0 reviews, published 2012), Beyond

Analysis of nonlinear fractional partial differential ...

In this paper, the homotopy analysis method [15] is applied to solve fractional partial differential equations. A new approach for solving the fractional partial differential equations is established. It is expected the proposed techniques can be further applied to derive solutions for other partial differential equations with fractional order.

APPLICATION OF HOMOTOPY ANALYSIS METHOD FOR SOLVING ...

most popular non-perturbative techniques is homotopy analysis method (HAM), first proposed by Shi-Jun Liao [16]-[18] a powerful analytical method for solving linear and nonlinear differential and integral equations.

A note on the homotopy analysis method - ScienceDirect

The homotopy analysis method, introduced first by Liao [15], is a general approximate analytic approach used to obtain series solutions of nonlinear equations of various types, including algebraic equations, ordinary differential equations, partial differential equations, differential-integral equations, differential-difference equations, and coupled such equations. This method is valid no

Application of homotopy Analysis Method for Solving non ...

Homotopy analysis method has been known as a powerful scheme for solving many functional equations such as algebraic equations, ordinary and partial differential equations, integral equations and so on.

Homotopy Analysis Method in Nonlinear Differential Equations

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Homotopy analysis method for solving Integral and paper, we apply homotopy analysis method to solve integral equations. In 1992, Liao employed the basic ideas of the homotopy in topology to propose a general analytic

method for nonlinear problems, namely Homotopy Analysis Method [7].