

Perturbation Methods For Differential Equations By Bhimsen Shivamoggi

By Bhimsen Shivamoggi

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Singular Perturbation Methods for Ordinary Differential Equations. Authors: O'Malley, Robert E., Jr.
<http://www.springer.com/us/book/9780387975566>

Coefficients perturbation methods for higher-order -

The coefficients perturbation methods form a class of efficient numerical techniques for approximating ordinary differential equations (ODEs) associated with initial
<http://www.tandfonline.com/doi/full/10.1080/00207160701874797>

Homotopy perturbation method for special nonlinear -

hyperbolic partial differential equations. perturbation method has been used by many perturbation technique. Computer Methods in Applied
<http://www.sciencedirect.com/science/article/pii/S1018364710000790>

Singular Perturbation Methods in Stochastic -

Stochastic differential equations are used as models for various physical phenomena, such as chemical reactions, atomic migration in crystals, thermal fluctuations in
<http://epubs.siam.org/doi/abs/10.1137/1022024>

Modified Homotopy Perturbation Method for Solving -

Abstract. The modified homotopy perturbation method is extended to derive the exact solutions for linear (nonlinear) ordinary (partial) differential equations of
<http://www.hindawi.com/journals/jam/2014/594245/>

differential equations - Problem books in ODE - -

I've never seen problem books in ODE in this level even if you consider it without I'm studying Ordinary differential equations right now in the level of Hartman
<http://math.stackexchange.com/questions/389085/problem-books-in-ode>

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<http://www.amazon.co.uk/Perturbation-Methods-Differential-Equations-Author/dp/B00LKJJTY>

Singular perturbation theory - Scholarpedia -

Dec 30, 2012 Singular perturbation theory A powerful approach coming from these areas applicable to linear homogeneous differential equations is the WKB method

http://www.scholarpedia.org/article/Singular_perturbation_theory

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<http://www.openisbn.com/isbn/0817641890/>

Perturbation theory - Wikipedia, the free -

The development of basic perturbation theory for differential equations was fairly complete by Substituting this last expansion into the differential equation,

http://en.wikipedia.org/wiki/Perturbation_theory

differential equations - Method of dominant -

We know perturbation theory express the desired solution of differential equations in terms of a formal power is part of the method of dominant balance.

<http://math.stackexchange.com/questions/714083/method-of-dominant-balance-and-perturbation-theory>

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A methodology is proposed for studying rare events in stochastic partial differential equations in systems that are so large that standard large deviation theory does
<http://citeseerx.ist.psu.edu/showciting?cid=3440386>

Singular perturbation - Wikipedia, the free -

1 Methods of analysis; 2 Examples of singular perturbative problems. 2.1 Vanishing coefficients in ordinary differential equations; 2.2 Examples in time
http://en.wikipedia.org/wiki/Singular_perturbation

Nonlinear Dynamics and Chaotic Phenomena: An -

Nonlinear Dynamics and Chaotic Phenomena: Perturbation Methods for Differential Equations. by Bhimsen K Shivamoggi.
<http://www.alibris.com/Nonlinear-Dynamics-and-Chaotic-Phenomena-An-Introduction-Bhimsen-K-Shivamoggi/book/19545882>

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Perturbation theory - Encyclopedia of Mathematics -

Perturbation theory is based on the fact that it is possible to give an approximate description of but also in the theory of differential equations in

http://www.encyclopediaofmath.org/index.php/Perturbation_theory

Generalized homotopy method for solving nonlinear -

a new tool for the solution of nonlinear differential equations is The generalized homotopy method homotopy perturbation method for partial differential

<http://link.springer.com/article/10.1007/s40314-013-0060-4>

Differential equation, perturbation method - -

Differential equation, perturbation method. up vote 1 down vote favorite. Substitute this expansion into our differential equation: $y_{(0)}' + \epsilon y_{(1)}$

<http://math.stackexchange.com/questions/419929/differential-equation-perturbation-method>

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<http://www.bokus.com/bok/9789401077460/introduction-to-nonlinear-fluid-plasma-waves/>

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phenomena for ordinary and partial differential equations. Perturbation Methods. Bhimsen K. Shivamoggi. Perturbation Methods for Differential

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ordinary and partial differential equations, optimization theory, Random Perturbation Methods with Applications in Science and Engineering, Springer, New

<http://www.hindawi.com/journals/aaa/2013/704137/>

Solution of the linear and non-linear differential -

differential equations by using Homotopy perturbation method V equations like Abelian differential equations. The method yields solutions

http://www.academia.edu/9211221/Solution_of_the_linear_and_non-linear_differential_equations_by_using_Homotopy_perturbation_met

Perturbation Methods - Partial Differential -

How to Cite. Zauderer, E. (2006) Perturbation Methods, in Partial Differential Equations of Applied Mathematics, Third Edition, John Wiley & Sons, Inc., Hoboken, NJ

<http://onlinelibrary.wiley.com/doi/10.1002/9781118033302.ch9/summary>

Miscellaneous Perturbation Methods - Springer -

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