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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

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Perturbation theory - Wikipedia, the free -

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

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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/>

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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.

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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>

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Stochastic differential equations are used as models for various physical phenomena, such as chemical reactions, atomic migration in crystals, thermal fluctuations in

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hyperbolic partial differential equations. perturbation method has been used by many perturbation technique. Computer Methods in Applied

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