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Theory of Ordinary Differential Equations - BYU Math

1 Fundamental Theory 1.1 ODEs and Dynamical Systems

Ordinary Differential Equations An ordinary differential equation (or ODE) is an equation involving derivatives

Ordinary differential equation - Wikipedia

The theory of singular solutions of ordinary and partial differential equations was a subject of research from the time of Leibniz, but only since the middle of the nineteenth century did it receive special attention. A valuable but little-known work on the subject is that of Houtain (1854).

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Dimension theory for ordinary differential equations MPS-Authors Reinmann, V. Max Planck Institute for the Physics of Complex Systems, Max Planck Society; Locator There are no locators available. Fulltext (public) There are no public fulltexts available

Ordinary Differential Equations and Dynamical Systems

well as modern aspects of the qualitative theory of differential equations. The course was continued with a second part on Dynamical Systems and Chaos in Winter 2000/01, and the notes were extended accordingly.

Ordinary Differential Equations: Fundamental Theory Julien ...

MATH 8430 Fundamental Theory of Ordinary Differential Equations Lecture Notes Julien Arino Department of Mathematics University of Manitoba Fall 2006

Ordinary Differential Equations | ScienceDirect

The study of oscillatory behavior of solutions of functional differential equations has received little attention as compared with the corresponding theory in the case of ordinary differential equations. There seem to be two reasons for this phenomenon. One is the fact that available techniques in the past to study oscillation require spontaneous descriptions of the solution and its derivative Collocation methods for parabolic partial differential

...

Collocation at Gaussian points for a scalar m -th order ordinary differential equation has been studied by C. de Boor and B. Swartz, J. Douglas, Jr. and T. Dupont, using collocation at Gaussian

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Mathematical methods for economic theory: 8.1 Differential ...

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Sturm-Liouville theory - Wikipedia

In mathematics and its applications, a classical Sturm-Liouville theory, named after Jacques Charles Fran ois Sturm (1803-1855) and Joseph Liouville (1809-1882), is the theory of a real second-order linear differential equation of the form