

Name: _____

Grade 12 Advanced

Which of the following NOT separable differential equation?

A) $y' = 2xy + x \cos x$

B) $y' = \frac{x}{y} \cdot e^{x-y}$

C) $y' = 3xy + \sin x$

D) $y' = \frac{\sqrt{1-y^2}}{x}$

Which of the following represent the general solution of the differential equation

$$y' = 2(y^2 + 1)$$

A) $y = \tan^{-1}(2x + c)$

B) $y = \tan(x + c)$

C) $y = \tan(2x) + c$

D) $y = \tan(2x + c)$

Which of the following represent the general solution of the differential equation

$$y' = \frac{xy}{x^2 + 1}$$

A) $y = A\sqrt{x^2 + 1}$

B) $y = Ae^{\ln(1+x^2)}$

C) $y = \sqrt{x^2 + 1} + A$

D) $y = \tan(x^2 + c)$

Short Course In Defferential Equatio 4ed

James Ellsworth Boyd



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A Short Course in Ordinary Differential Equations Qingkai Kong, 2014-10-21 This text is a rigorous treatment of the basic qualitative theory of ordinary differential equations at the beginning graduate level Designed as a flexible one semester course but offering enough material for two semesters A Short Course covers core topics such as initial value problems linear differential equations Lyapunov stability dynamical systems and the Poincaré Bendixson theorem and bifurcation theory and second order topics including oscillation theory boundary value problems and Sturm Liouville problems The presentation is clear and easy to understand with figures and copious examples illustrating the meaning of and motivation behind definitions hypotheses and general theorems A thoughtfully conceived selection of exercises together with answers and hints reinforce the reader's understanding of the material Prerequisites are limited to advanced calculus and the elementary theory of differential equations and linear algebra making the text suitable for senior undergraduates as well

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Ordinary Differential Equations and Their Solutions George Moseley Murphy, 2011-01-01 This treatment presents most of the methods for solving ordinary differential equations and systematic arrangements of more than 2 000 equations and their solutions The material is organized so that standard equations can be easily found Plus the substantial number and variety of equations promises an exact equation or a sufficiently similar one

1960 edition Concepts and Results in Chaotic Dynamics: A Short Course Pierre Collet, Jean-Pierre Eckmann, 2007-07-07 This book is devoted to the subject commonly called Chaotic Dynamics namely the study of complicated behavior in time of maps and flows called dynamical systems The theory of chaotic dynamics has a deep impact on our understanding of nature and we sketch here our view on this question The strength of this theory comes from its generality in that it is not limited to a particular equation or scientific main It should be viewed as a conceptual framework with which one can capture properties of systems with complicated behavior Obviously such a general framework cannot describe a system down to its most intricate details but it is a useful and important guideline on how a certain kind of complex systems may be understood and analyzed The theory is based on a description of idealized systems such as hyperbolic systems The systems to which the theory applies should be similar to these idealized systems They should correspond to a fixed evolution equation which however need not be neither modeled nor explicitly known in detail Experimentally this means that the conditions under which the experiment is performed should be as constant as possible The same condition applies to analysis of data which may come from the evolution of glaciations One cannot apply chaos theory to systems under varying external conditions but only to systems which have some self generated chaos under fixed external conditions

A Short Course in Mathematical Methods with Maple Henrik Aratyn, Constantin Rasinariu, 2006 This unique book provides a streamlined self contained and modern text for a one semester mathematical methods course with an emphasis on concepts important from the application point of view

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Lecture Notes on Numerical Methods for Hyperbolic Equations Elena Vázquez-Cendón,2011-05-23 This volume contains the lecture notes of the Short Course on Numerical Methods for Hyperbolic Equations Faculty of Mathematics University of Santiago de Compostela Spain 2 4 July 2011 The course was organized in recognition of Prof Eleuterio Toro s contribution to education and training on numerical methods for partial differential equation

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