

Solving Differential Equations

Hifas Faiz

First Order Differential Equations

Second Order Differential Equations

$$\frac{d^2 y}{dx^2} + 2 \frac{dy}{dx} - 8 y = 0$$

`DSolve[y''[x] + 2 y'[x] - 8 y[x] == 0]`

$$\frac{d^2 y}{dx^2} + 2 \frac{dy}{dx} - 8 y = 6 \cos(x)$$

`DSolve[y''[x] + 2 y'[x] - 8 y[x] == 6 Cos[x], y[x], x]`

Boundary Conditions

Wolfram Mathematica 4.0 - [Untitled-1. *]

`DSolve[y''[x] + 2 y'[x] - 8 y[x] == 0]`

$$\left\{ \left\{ y[x] \rightarrow C_1 e^{-4 x} + C_2 e^{2 x} \right\} \right\}$$

`DSolve[y''[x] + 2 y'[x] - 8 y[x] == 6 Cos[x], y[x], x]`

$$\left\{ \left\{ y[x] \rightarrow \frac{1}{5} e^{-4 x} + \frac{1}{5} e^{2 x} + \frac{3}{5} \cos(x) \right\} \right\}$$

`DSolve[y''[x] + 2 y'[x] - 8 y[x] == 6 Cos[x], y[x], x, {x, 0, 2 Pi}]`

$$\left\{ \left\{ y[x] \rightarrow \frac{1}{5} e^{-4 x} + \frac{1}{5} e^{2 x} + \frac{3}{5} \cos(x) \right\} \right\}$$

`Plot[Evaluate[DSolve[y''[x] + 2 y'[x] - 8 y[x] == 6 Cos[x], y[x], x], x], {x, 0, 2 Pi}]`

Differential Equations With Mathematica

Dan Schwalbe, S. Wagon, Stan Wagon



Differential Equations With Mathematica:

Differential Equations Marian Mureşan, 2024-06-17 The book concerns with solving about 650 ordinary and partial differential equations Each equation has at least one solution and each solution has at least one coloured graph The coloured graphs reveal different features of the solutions Some graphs are dynamical as for Clairaut differential equations Thus one can study the general and the singular solutions All the equations are solved by Mathematica The first chapter contains mathematical notions and results that are used later through the book Thus the book is self contained that is an advantage for the reader The ordinary differential equations are treated in Chapters 2 to 4 while the partial differential equations are discussed in Chapters 5 to 10 The book is useful for undergraduate and graduate students for researchers in engineering physics chemistry and others Chapter 9 treats parabolic partial differential equations while Chapter 10 treats third and higher order nonlinear partial differential equations both with modern methods Chapter 10 discusses the Korteweg de Vries Dodd Bullough Mikhailov Tzitzeica Dodd Bullough Benjamin Kadomtsev Petviashvili Sawada Kotera and Kaup Kupershmidt equations

Introduction to Ordinary Differential Equations with Mathematica Alfred Gray, Michael Mezzino, Mark A. Pinsky, 1997-06-20 These materials developed and thoroughly class tested over many years by the authors are for use in courses at the sophomore junior level A prerequisite is the calculus of one variable although calculus of several variables and linear algebra are recommended The text covers the standard topics in first and second order equations power series solutions first order systems Laplace transforms numerical methods and stability of non linear systems Liberal use is made of programs in Mathematica both for symbolic computations and graphical displays The programs are described in separate sections as well as in the accompanying Mathematica notebooks However the book has been designed so that it can be read with or without Mathematica and no previous knowledge of Mathematica is required The CD ROM contains the Mathematica solution of worked examples a selection of various Mathematica notebooks Mathematica movies and sample labs for students Mathematica programs and additional problem example files will be available online through the TELOS Web site and the authors dedicated web site

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of differential equations relies on concepts from calculus and linear algebra so this text also includes discussions of relevant commands useful in those areas In many cases seeing a solution graphically is most meaningful so the book relies heavily on Mathematica's outstanding graphics capabilities Demonstrates how to take advantage of the advanced features of Mathematica 10 Introduces the fundamental theory of ordinary and partial differential equations using Mathematica to solve typical problems of interest to students instructors scientists and practitioners in many fields Showcases practical applications and case studies drawn from biology physics and engineering

Symmetry Analysis of Differential Equations with Mathematica® Gerd Baumann, 2000-04-20 The first book to explicitly use Mathematica so as to allow researchers and students to more easily compute and solve almost any kind of differential equation using Lie's theory Previously time consuming and cumbersome calculations are now much more easily and quickly performed using the Mathematica computer algebra software The material in this book and on the accompanying CD ROM will be of interest to a broad group of scientists mathematicians and engineers involved in dealing with symmetry analysis of differential equations Each section of the book starts with a theoretical discussion of the material then shows the application in connection with Mathematica The cross platform CD ROM contains Mathematica version 3.0 notebooks which allow users to directly interact with the code presented within the book In addition the author's proprietary MathLie software is included so users can readily learn to use this powerful tool in regard to performing algebraic computations

Introduction to Ordinary Differential Equations with Mathematica® Alfred Gray, Mike Mezzino, Mark Pinsky, 1998-06-01 The purpose of this companion volume to our text is to provide instructors and eventually students with some additional information to ease the learning process while further documenting the implementations of Mathematica and ODE In an ideal world this volume would not be necessary since we have systematically worked to make the text unambiguous and directly useful by providing in the text worked examples of every technique which is discussed at the theoretical level However in our teaching we have found that it is helpful to have further documentation of the various solution techniques introduced in the text The subject of differential equations is particularly well suited to self study since one can always verify by hand calculation whether or not a given proposed solution is a bona fide solution of the differential equation and initial conditions Accordingly we have not reproduced the steps of the verification process in every case rather content with the illustration of some basic cases of verification in the text As we state there students are strongly encouraged to verify that the proposed solution indeed satisfies the requisite equation and supplementary conditions

Differential Equations Clay C. Ross, 2013-03-09 Goals and Emphasis of the Book Mathematicians have begun to find productive ways to incorporate computing power into the mathematics curriculum There is no attempt here to use computing to avoid doing differential equations and linear algebra The goal is to make some first explorations in the subject accessible to students who have had one year of calculus Some of the sciences are now using the symbol manipulative power of Mathematica to make more of their subject accessible This

book is one way of doing so for differential equations and linear algebra I believe that if a student's first exposure to a subject is pleasant and exciting then that student will seek out ways to continue the study of the subject The theory of differential equations and of linear algebra permeates the discussion Every topic is supported by a statement of the theory But the primary thrust here is obtaining solutions and information about solutions rather than proving theorems There are other courses where proving theorems is central The goals of this text are to establish a solid understanding of the notion of solution and an appreciation for the confidence that the theory gives during a search for solutions Later the student can have the same confidence while personally developing the theory

Differential Equations with Mathematica, Revised for Mathematica 3.0 Kevin R. Coombes, 1998-01-05 This book changes the emphasis in the traditional ordinary differential equations ODE course by using a mathematical software system to introduce numerical methods geometric interpretation symbolic computation and qualitative analysis into the course in a basic way Includes concise instructions for using Mathematica on three popular computer platforms Windows Macintosh and the X Window System It focuses on the specific features of Mathematica that are useful for analyzing differential equations and it also describes the features of the Mathematica Notebook interface that are necessary for creating a finished document

Introduction to Ordinary Differential Equations with Mathematica® Alfred Gray, Mike Mezzino, Mark Pinsky, 1998-10-02 The purpose of this companion volume to our text is to provide instructors and eventually students with some additional information to ease the learning process while further documenting the implementations of Mathematica and ODE In an ideal world this volume would not be necessary since we have systematically worked to make the text unambiguous and directly useful by providing in the text worked examples of every technique which is discussed at the theoretical level However in our teaching we have found that it is helpful to have further documentation of the various solution techniques introduced in the text The subject of differential equations is particularly well suited to self study since one can always verify by hand calculation whether or not a given proposed solution is a bona fide solution of the differential equation and initial conditions Accordingly we have not reproduced the steps of the verification process in every case rather content with the illustration of some basic cases of verification in the text As we state there students are strongly encouraged to verify that the proposed solution indeed satisfies the requisite equation and supplementary conditions

Differential Equations with Mathematica Kevin Robert Coombes, 1995

VisualDSolve Dan Schwalbe, S. Wagon, Stan Wagon, 1997-01-17 This book software package is a comprehensive Mathematica package for the visualization of solutions to ordinary differential equations It includes well known DE visualization tools such as solution plots and orbits as well as some new ideas such as the modeling of shaded gray regions in the phase plane VisualDSolve is an excellent resource for anyone seeking a greater understanding of solutions to ordinary differential equations

Scientific Computing with Mathematica® Addolorata Marasco, Antonio Romano, 2001-08-09 CD ROM includes Mathematica files ODE.m and 11 notebooks Chapter1.nb Chapter10.nb and Package

nb **Calculus and Differential Equations with Mathematica** Pramote Dechaumphai, 2016-05-04 Symbolic mathematics software have played an important role in learning calculus and differential equations MATHEMATICA is one of the most powerful software being used to solve various types of problems in mathematics This book presents a clear and easy to understand on how to use MATHEMATICA to solve calculus and differential equation problems The book contains essential topics that are taught in calculus and differential equation courses These topics are the limits differentiation integration series ordinary differential equations Laplace and Fourier transforms as well as special functions normally encountered in solving science and engineering problems Numerical methods in addition are employed when the exact solutions are not available The finite element method developed in the latest MATHEMATICA version is used to analyse partial differential equations for problems with complex geometry The partial differential equations could be in elliptic parabolic and hyperbolic forms A large number of examples are presented with detailed derivation for their solutions before using MATHEMATICA to confirm the same results With the clear explanation of all topics in this book and with the help of MATHEMATICA software students will enjoy learning calculus and differential equations as compared to the traditional way in the past

Differential Equations with Mathematica Brian R. Hunt, Ronald L. Lipsman, John E. Osborn, Donald A. Outing, Jonathan M. Rosenberg, 2009-01-09 Differential Equations with Mathematica 3e is a supplemental text that can enrich and enhance any first course in ordinary differential equations Designed to accompany Wiley's ODE texts written by Brannan Boyce Boyce DiPrima Borrelli Coleman and Lomen Lovelock this supplement helps instructors move towards an earlier use of numerical and geometric methods place a greater emphasis on systems including nonlinear ones and increase discussions of both the benefits and possible pitfalls in numerical solution of ODEs By providing an introduction to the software that is integrated with the relevant mathematics Differential Equations with Mathematica can bring students to a level of expertise in the mathematical software system that will allow them to use it in other mathematics engineering or science courses Partial Differential Equations and Mathematica Prem K. Kythe, Michael R. Schäferkötter, Pratap Puri, 2018-10-03 Early training in the elementary techniques of partial differential equations is invaluable to students in engineering and the sciences as well as mathematics However to be effective an undergraduate introduction must be carefully designed to be challenging yet still reasonable in its demands Judging from the first edition's popularity instructors and students agree that despite the subject's complexity it can be made fairly easy to understand Revised and updated to reflect the latest version of Mathematica Partial Differential Equations and Boundary Value Problems with Mathematica Second Edition meets the needs of mathematics science and engineering students even better While retaining systematic coverage of theory and applications the authors have made extensive changes that improve the text's accessibility thoroughness and practicality New in this edition Upgraded and expanded Mathematica sections that include more exercises An entire chapter on boundary value problems More on inverse operators Legendre functions and Bessel functions Simplified treatment of Green's functions that make it

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Duckett,2016-06-07 If you have a question about Solving Differential Equations with Mathematica this is the book with the answers Solving Differential Equations with Mathematica Questions and Answers takes some of the best questions and answers asked on the mathematica stackexchange.com website You can use this book to look up commonly asked questions browse questions on a particular topic compare answers to common topics check out the original source and much more This book has been designed to be very easy to use with many internal references set up that makes browsing in many different ways possible Topics covered include Numerical Integration Bugs Numerics Equation Solving Options Performance Tuning Plotting Recursion Interpolation Symbolic Algebraic Manipulation Documentation Calculus And Analysis and many more

Partial Differential Equations: An Introduction With Mathematica And Maple (2nd Edition) Ioannis P

Stavroulakis,Stepan A Tersian,2004-04-27 This textbook is a self contained introduction to partial differential equations It has been designed for undergraduates and first year graduate students majoring in mathematics physics engineering or science The text provides an introduction to the basic equations of mathematical physics and the properties of their solutions based on classical calculus and ordinary differential equations Advanced concepts such as weak solutions and discontinuous solutions of nonlinear conservation laws are also considered *Partial Differential Equations with Mathematica* Dimitri

Dimitrievich Vvedensky,1993 An introduction to linear and nonlinear partial differential equations with extensive use of the popular computational mathematics computer program Mathematica to illustrate techniques and solutions and to provide examples that in many cases would not be practical otherwise No prior knowledge of **Partial Differential Equations**

Ioannis P. Stavroulakis,Stepan A. Tersian,2004 This textbook is a self contained introduction to partial differential equations It has been designed for undergraduates and first year graduate students majoring in mathematics physics engineering or science The text provides an introduction to the basic equations of mathematical physics and the properties of their solutions based on classical calculus and ordinary differential equations Advanced concepts such as weak solutions and discontinuous solutions of nonlinear conservation laws are also considered **Introduction to Ordinary Differential Equations with**

Mathematica Alfred Gray,Michael Mezzino,Mark A. Pinsky,2014-11-28 These materials developed and thoroughly class tested over many years by the authors are for use in courses at the sophomore junior level A prerequisite is the calculus of one variable although calculus of several variables and linear algebra are recommended The text covers the standard topics in first and second order equations power series solutions first order systems Laplace transforms numerical methods and

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