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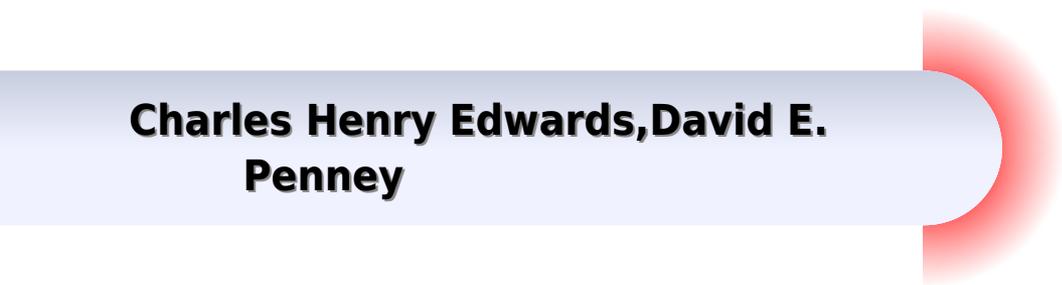
Chapter 1 Introduction to Differential Equations

Section 1.2

1. This D.E. is of order two because the highest derivative in the equation is y'' .
2. Order is 1.
3. This D.E. is of order one because the highest derivative in the equation is y' . (Note: $(y')^3 \neq y'''$)
4. Order is 3.
5. Differentiating gives us $y' = ke^{kt}$. Substitution yields $ke^{kt} + 2e^{kt} = 0$. Therefore, $k = -2$.
6. $y'' - y = 0 \Rightarrow k^2 e^{kt} - e^{kt} = 0 \Rightarrow k = \pm 1$.
7. Differentiating gives us $y' = -2k \sin 2te^{t \cos 2t}$. Substitution yields $-2k \sin 2te^{t \cos 2t} + \sin 2te^{t \cos 2t} = 0$. Therefore, $\sin 2te^{t \cos 2t}(-2k + 1) = 0$, and solving for k gives us $k = \frac{1}{2}$.
8. $y = ke^{-t}$, $y' + y = 0$, $-ke^{-t} + ke^{-t} = 0$. k can be any real number.
- 9 (a). $y = Ce^{2t}$. Differentiating gives us $y' = Ce^{2t}$, $-2t = 2ty$. Therefore, $y' - 2ty = 0$ for any value of C .
- 9 (b). Substituting into the differential equation yields $y(1) = Ce^{1^2} = Ce$. Using the initial condition, $y(1) = 2 = Ce$. Solving for C , we find $C = 2e^{-1}$.
10. $y''' = 2$. $y'' = 2t + c$. $y' = t^2 + ct + c$. $y = \frac{t^3}{3} + c \frac{t^2}{2} + ct + c$.

Differential Equations With Boundary Value Problems 2nd Edition

**Charles Henry Edwards, David E.
Penney**



Differential Equations With Boundary Value Problems 2nd Edition:

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Wirkus, Randall J. Swift, Ryan Szykowski, 2017-01-24 A Course in Differential Equations with Boundary Value Problems 2nd Edition adds additional content to the author s successful A Course on Ordinary Differential Equations 2nd Edition This text addresses the need when the course is expanded The focus of the text is on applications and methods of solution both analytical and numerical with emphasis on methods used in the typical engineering physics or mathematics student s field of study The text provides sufficient problems so that even the pure math major will be sufficiently challenged The authors offer a very flexible text to meet a variety of approaches including a traditional course on the topic The text can be used in courses when partial differential equations replaces Laplace transforms There is sufficient linear algebra in the text so that it can be used for a course that combines differential equations and linear algebra Most significantly computer labs are given in MATLAB Mathematica and Maple™ The book may be used for a course to introduce and equip the student with a knowledge of the given software Sample course outlines are included Features MATLAB Mathematica and Maple™ are incorporated at the end of each chapter All three software packages have parallel code and exercises There are numerous problems of varying difficulty for both the applied and pure math major as well as problems for engineering physical science and other students An appendix that gives the reader a crash course in the three software packages Chapter reviews at the end of each chapter to help the students review Projects at the end of each chapter that go into detail about certain topics and introduce new topics that the students are now ready to see Answers to most of the odd problems in the back of the book

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Differential Equations with Boundary Value Problems: Pearson New International Edition PDF eBook John Polking,David Arnold,Al Boggess,2013-10-03 Combining traditional differential equation material with a modern qualitative and systems approach this new edition continues to deliver flexibility of use and extensive problem sets The second edition s refreshed presentation includes extensive new visuals as well as updated exercises throughout

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Advanced Engineering Mathematics with Mathematica Edward B. Magrab, 2020-02-26 Advanced Engineering Mathematics with Mathematica presents advanced analytical solution methods that are used to solve boundary value problems in engineering and integrates these methods with Mathematica procedures It emphasizes the Sturm Liouville system and the generation and application of orthogonal functions which are used by the separation of variables method to solve partial differential equations It introduces the relevant aspects of complex variables matrices and determinants Fourier series and transforms solution techniques for ordinary differential equations the Laplace transform and procedures to make ordinary and partial differential equations used in engineering non dimensional To show the diverse applications of the material numerous and widely varied solved boundary value problems are presented

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prerequisite for engaging with the program is a working knowledge of calculus gained from a normal two or three semester course sequence or its equivalent Some familiarity with matrices will also be helpful in the chapters on systems of differential equations

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Elementary Differential Equations with Boundary Value Problems Johnson,2003-12-31 **Elementary Differential Equations** Werner E. Kohler, Lee W. Johnson,2003 Elementary Differential Equations with Boundary Value Problems integrates the underlying theory the solution procedures and the numerical computational aspects of differential equations in a seamless way that provides students with the necessary framework to understand and solve differential equations Theory is presented as simply as possible with an emphasis on how to use it With an emphasis on linear equations linear and nonlinear equations first order and higher order are treated in separate chapters In developing mathematical models this text guides the student carefully through the underlying physical principles leading to the relevant mathematics Asking students to use common sense intuition and back of the envelope checks as well as challenging them to anticipate and interpret the physical content of the solution encourage critical thinking MARKET Intended for use in introductory course in differential equations

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