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This book has been designed to acquaint the students with advanced concepts of differential equations. Comprehensively written, it covers topics such as Boundary Value Problems and their Separation of Variables, Laplace Transforms with Applications, Fourier Transforms and their Applications, the Hankel Transform and its Applications and Calculus of Variations. While the textbook lucidly explains the theoretical concepts, it also presents the various methods and applications related to differential equations. Students of mathematics would find this book extremely useful as well as the aspirants of various competitive examinations.

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Contents: Direct Solution of Linear Systems Initial Value Ordinary Differential Equations The Initial Value Diffusion Problem The Initial Value Transport and Wave Problems Boundary Value Problems The Finite Element Methods Appendix A — Solving PDEs with PDE2D Appendix B — The Fourier Stability Method Appendix C — MATLAB Programs Appendix D — Answers to Selected Exercises

Readership: Undergraduate, graduate students and researchers. Key Features: The discussion of stability, absolute stability and stiffness in Chapter 1 is clearer than in other texts Students will actually learn to write programs solving a range of simple PDEs using the finite element method in chapter 5 In Appendix A, students will be able to solve quite difficult PDEs, using the author's software

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package, PDE2D. (a free version is available which solves small to moderate sized problems) Keywords: Differential Equations; Partial Differential Equations; Finite Element Method; Finite Difference Method; Computational Science; Numerical Analysis Reviews: "This book is very well written and it is relatively easy to read. The presentation is clear and straightforward but quite rigorous. This book is suitable for a course on the numerical solution of ODEs and PDEs problems, designed for senior level undergraduate or beginning level graduate students. The numerical techniques for solving problems presented in the book may also be useful for experienced researchers and practitioners both from universities or industry." Andrzej Icha Pomeranian Academy in S<sup>?</sup>upsk Poland

Strictly according to the latest syllabus of U.G.C. for Degree level students and for various engineering and professional examinations such as GATE, C.S.I.R NET/JRF and SLET etc. For M.A./M.Sc (Mathematics) also.

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Skillfully organized introductory text examines origin of differential equations, then defines basic terms and outlines the general solution of a differential equation. Subsequent sections deal with integrating factors; dilution and accretion problems; linearization of first order systems; Laplace Transforms; Newton's Interpolation Formulas, more.

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Though ordinary differential equations is taught as a core course to students in mathematics and applied mathematics, detailed coverage of the topics with sufficient examples is unique. Written by a mathematics professor and intended as a textbook for third- and fourth-year undergraduates, the five chapters of this publication give a precise account of higher order differential equations, power series solutions, special functions, existence and uniqueness of solutions, and systems of linear equations. Relevant motivation for different concepts in each chapter and discussion of theory and problems- without the omission of steps-sets Ordinary Differential Equations: A First Course apart from other texts on ODEs. Full of distinguishing examples and containing exercises at the end of each chapter, this lucid course book will promote self-study among students.

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