

DIFFERENTIAL EQUATIONS WITH MAPLE

AN INTERACTIVE APPROACH



BIRKHÄUSER

JON H. DAVIS

Maple Guide To Differential Equations

Frank Y. Wang



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labs is available The texts also allow optional use of Computer Algebra Systems with many exercises and projects included to let students use software to solve interesting and realistic problems and exercises Necessary proofs in a conceptual presentation are always included but may be skipped allowing flexibility in the level of c

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Programming Languages and Systems in Computational Economics and Finance Soren Bo Nielsen, 2012-12-06 The developments within the computationally and numerically oriented areas of Operations Research Finance Statistics and Economics have been significant over the past few decades Each area has been developing its own computer systems and languages that suit its needs but there is relatively little cross fertilization among them yet This volume contains a collection of papers that each highlights a particular system language model or paradigm from one of the computational disciplines aimed at researchers and practitioners from the other fields The 15 papers cover a number of relevant topics Models and Modelling in Operations Research and Economics novel High level and Object Oriented approaches to programming through advanced uses of Maple and MATLAB and applications and solution of Differential Equations in Finance It is hoped that the material in this volume will whet the reader's appetite for discovering and exploring new approaches to old problems and in the longer run facilitate cross fertilization among the fields We would like to thank the contributing authors the reviewers the publisher and last but not least Jesper Saxtorph Anders Nielsen and Thomas Stidsen for invaluable technical assistance

New Software for Mathematical Package Maple of Releases 6, 7 and 8 Victor Aladjev, Marijonas Bogdevicius, Olegas Prentkovskis, 2002

Differential Equations Bruce P. Conrad, 2003 Written for beginners this well organized introduction promotes a solid understanding of differential equations that is flexible enough to meet the needs of many different disciplines With less emphasis on formal calculation than found in other books all the basic methods are covered first order equations separation exact form and linear equations as well as higher order cases linear equation with constant and variable coefficients Laplace transform methods and boundary value problems The book's systems focus induces an intuitive understanding of the concept of a solution of an initial value problem in order to resolve potential confusion about what is being approximated when a numerical method is used The author outlines first order equations including linear and nonlinear equations and systems of differential equations as well as linear differential equations including the Laplace transform and variable coefficients nonlinear differential equations and boundary problems and PDEs For those looking for a solid introduction to differential equations

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