

M Walker

Elementary Numerical Computing with Mathematica Robert D. Skeel, Jerry B. Keiper, 1993-03 This is the instructor s manual to a text which introduces numerical methods at an elementary level The main text exposes students to a range of possibilities for scientific computing Although oriented towards Mathematica the book can be used with other programming languages It contains lessons on Mathematica but also assumes reasonable access to the Mathematica manual Avoiding partial derivatives which many students study but fail to master it covers systems of ordinary differential equations to give the student an accurate picture of scientific computing Computer Science with MATHEMATICA ® Roman Maeder, Roman E. Maeder, 2000-02-28 This introductory course shows scientists and engineers how Mathematica can be used to do scientific An Introduction to Programming with Mathematica® Paul R. Wellin, Richard J. Gaylord, Samuel N. computations Kamin, 2005-01-13 Ideal for those wishing a deeper understanding of Mathematica programming with software support and solutions to exercises available on the web Mastering Mathematica® John W. Gray, 2014-05-10 Mastering Mathematica Programming Methods and Applications presents the mathematical results and turn them into precise algorithmic procedures that can be executed by a computer This book provides insight into more complex situations that can be investigated by hand Organized into four parts this book begins with an overview of the use of a pocket calculator This text then looks in more detail at numerical calculations and solving equations both algebraic and differential equations Other parts consider the built in graphics and show how to make pictures without programming This book discusses as well the four styles of programming namely functional programming imperative programming rewrite programming and object oriented programming The reader is also introduced to differentiable mapping to show the analysis of critical points of functions and the developments in differential geometry that are required to study minimal surfaces This book is a valuable resource for graduate students in mathematics mathematics education engineering and the sciences **Introduction to Programming** with Mathematica® Richard J. Gaylord, Samuel N. Kamin, Paul R. Wellin, 2013-04-17 An Introduction to Programming with Mathematica is the first book published expressly to teach Mathematica as a programming language to scientists engineers mathematicians and computer scientists This text may be used in a first or second course on programming at the undergraduate level or in a Mathematica related course in engineering mathematics or the sciences It is also intended for individual study by students and professionals The text does not assume familiarity with Mathematica nor does it require any prior programming experience The book and diskette contain over 200 exercises drawn from many areas of science engineering mathematics and computer science The 3 1 2 diskette included with this book can be read by UNIX IBM compatible NeXT and Macintosh computers The diskette includes Notebooks and packages containing the code for all of the examples and exercises in the text as well as additional material extending many of the ideas in the text The packages will run on any computer running Mathematica and the Notebooks will run on any computer that supports Mathematica

Notebooks Version 2 0 or later of Mathematica is recommended for maximum use of the diskette **Accuracy and Stability of Numerical Algorithms** Nicholas J. Higham, 2002-08-01 Accuracy and Stability of Numerical Algorithms gives a thorough up to date treatment of the behavior of numerical algorithms in finite precision arithmetic It combines algorithmic derivations perturbation theory and rounding error analysis all enlivened by historical perspective and informative quotations This second edition expands and updates the coverage of the first edition 1996 and includes numerous improvements to the original material Two new chapters treat symmetric indefinite systems and skew symmetric systems and nonlinear systems and Newton's method Twelve new sections include coverage of additional error bounds for Gaussian elimination rank revealing LU factorizations weighted and constrained least squares problems and the fused multiply add operation found on some modern computer architectures Computer Algebra in Scientific Computing Victor Grigor'evich Ganzha, Ernst Mayr, 2001 Jets A Maple Package for Formal Differential Geometry Computing Stratifications of Quotients of Finite Groups and an Application to Shape Memory Alloy A MuPAD Library for Differential Equation Algebraic Identification Algorithm and Application to Dynamical Systems Cooperation Between a Dynamic Geometry Environment and a Computer Algebra System for Geometric Discovery On the Stability of Steady Motions of a Solar Sail Satellite Application of Computer Algebra for Investigation of a Group Properties of the Navier Stokes Equations for Compressible Viscous Heat Conducting Gas Mathematica and Nilpotent Lie Superalgebras Neighborhoods of an Ordinary Linear Differential Equation Invariants of Finite Groups and Involutive Division Symbolic Computation and Boundary Conditions for the Wave Equation Parametric Systems of Linear Congruences Bifurcation Analysis of Low Resonant Case of the Generalized Henon Heiles System An Involutive Reduction Method to Find Invariant Solutions for Partial Differential Equations Recurrence Functions and Numerical Characteristics of Graphs A New Combinatorial Algorithm for Large Markov Chains GROOME Tool Supported Graphical Object Oriented Modelling for Computer Algebra and Scientific Computing Construction of Janet Bases I Monomial Bases Construction of Janet Bases II Polynomial Bases Low Dimensional Quasi Filiform Lie Algebras with Great Length Algebraic Methods for Sectioning Parametric Surfaces The Methods of Computer Algebra and the Arnold Moser Theorem Symbolic Algorithms of Algebraic Perturbation Theory Hydrogen Atom in the Field of Distant Charge Perturbation versus Differentiation Indices Employment of the Gr bner Bases in Analysis of Systems Having Algebraic First Integrals Coalgebra Structures on 1 Homological Models for Commutative Differential Graded Algebras Conservative Finite Difference Schemes for Cosymmetric Systems A Mathematica Solver for Two Point Singularly Perturbed Boundary Value Problems A New Algorithm for Computing Cohomologies of Lie Superalgebras Parallel Computing with Mathematica Solution of Systems of Linear Diophantine Equations SYMOPT Symbolic Parametric Mathematical Programming Representing Graph Properties by Polynomial Ideals Parametric G1 Blending of Several Surfaces A Method of Logic Deduction and Verification in KBS Using Positive Integers Progressive Long Waves on a Slope A New Solution to the Euler Equation The Method of Newton Polyhedra

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