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THE NUMERICAL TREATMENT OF A
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Numerical Treatment Of A Single Nonlinea

James S. Vandergraft



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The Numerical Treatment of a Single Nonlinear Equation Alston Scott Householder, 1970 *The Numerical Treatment of a Single Nonlinear Equation* Paul H. Glasser, 1970 Numerical Methods for Roots of Polynomials - Part II J.M. McNamee, Victor Pan, 2013-07-19 Numerical Methods for Roots of Polynomials Part II along with Part I 9780444527295 covers most of the traditional methods for polynomial root finding such as interpolation and methods due to Graeffe Laguerre and Jenkins and Traub It includes many other methods and topics as well and has a chapter devoted to certain modern virtually optimal methods Additionally there are pointers to robust and efficient programs This book is invaluable to anyone doing research in polynomial roots or teaching a graduate course on that topic First comprehensive treatment of Root Finding in several decades with a description of high grade software and where it can be downloaded Offers a long chapter on matrix methods and includes Parallel methods and errors where appropriate Proves invaluable for research or graduate course Introduction to Numerical Computations James S. Vandergraft, 2014-05-10 Computer Science and Applied Mathematics Introduction to Numerical Computations Second Edition introduces numerical algorithms as they are used in practice This edition covers the usual topics contained in introductory numerical analysis textbooks that include all of the well known and most frequently used algorithms for interpolation and approximation numerical differentiation and integration solution of linear systems and nonlinear equations and solving ordinary differential equations A complete discussion of computer arithmetic problems that arise in the computer evaluation of functions and cubic spline interpolation are also provided This text likewise discusses the Newton formulas for interpolation and adaptive methods for integration The level of this book is suitable for advanced undergraduate students and readers with elementary mathematical background *Numerical Recipes in FORTRAN 77: Volume 1, Volume 1 of Fortran Numerical Recipes* William H. Press, Saul A. Teukolsky, Brian P. Flannery, William T. Vetterling, 1992-09-25 As with Numerical Recipes in C the FORTRAN edition has been greatly revised to make this edition the most up to date handbook for those working with FORTRAN Between both editions of Numerical Recipes over 300 000 copies have been sold **Approximation Techniques for Engineers** Louis Komzsik, 2006-07-20 Presenting numerous examples algorithms and industrial applications Approximation Techniques for Engineers is your complete guide to the major techniques used in modern engineering practice Whether you need approximations for discrete data of continuous functions or you re looking for approximate solutions to engineering problems everything you need is nestled between the covers of this book Now you can benefit from Louis Komzsik s years of industrial experience to gain a working knowledge of a vast array of approximation techniques through this complete and self contained resource **Homotopy-Based Methods in Water Engineering** Manotosh Kumbhakar, Vijay P. Singh, 2023-07-20 Most complex physical phenomena can be described by nonlinear equations specifically differential equations In water engineering nonlinear differential equations play a vital role in modeling physical processes Analytical

solutions to strong nonlinear problems are not easily tractable and existing techniques are problem specific and applicable for specific types of equations Exploring the concept of homotopy from topology different kinds of homotopy based methods have been proposed for analytically solving nonlinear differential equations given by approximate series solutions Homotopy Based Methods in Water Engineering attempts to present the wide applicability of these methods to water engineering problems It solves all kinds of nonlinear equations namely algebraic transcendental equations ordinary differential equations ODEs systems of ODEs partial differential equations PDEs systems of PDEs and integro differential equations using the homotopy based methods The content of the book deals with some selected problems of hydraulics of open channel flow with or without sediment transport groundwater hydrology surface water hydrology general Burger s equation and water quality Features Provides analytical treatments to some key problems in water engineering Describes the applicability of homotopy based methods for solving nonlinear equations particularly differential equations Compares different approaches in dealing with issues of nonlinearity *Algorithms for Minimization Without Derivatives* Richard P. Brent, 2002-01-01 This outstanding text for graduate students and researchers proposes improvements to existing algorithms extends their related mathematical theories and offers details on new algorithms for approximating local and global minima None of the algorithms requires an evaluation of derivatives all depend entirely on sequential function evaluation a highly practical scenario in the frequent event of difficult to evaluate derivatives Topics include the use of successive interpolation for finding simple zeros of a function and its derivatives an algorithm with guaranteed convergence for finding a minimum of a function of one variation global minimization given an upper bound on the second derivative and a new algorithm for minimizing a function of several variables without calculating derivatives Many numerical examples augment the text along with a complete analysis of rate of convergence for most algorithms and error bounds that allow for the effect of rounding errors **Using the**

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Unusual Applications of Number Theory Melvyn Bernard Nathanson, 2004 This volume contains the proceedings of the workshop held at the DIMACS Center of Rutgers University Piscataway NJ on Unusual Applications of Number Theory Standard applications of number theory are to computer science and cryptology In this volume well known number theorist Melvyn B Nathanson gathers articles from the workshop on other less standard applications in number theory as well as topics in number theory with potential applications in science and engineering The material is suitable for graduate students

and researchers interested in number theory and its applications Computational Methods for Geodynamics Alik Ismail-Zadeh, Paul Tackley, 2010-07-22 Written as both a textbook and a handy reference this text deliberately avoids complex mathematics assuming only basic familiarity with geodynamic theory and calculus Here the authors have brought together the key numerical techniques for geodynamic modeling demonstrations of how to solve problems including lithospheric deformation mantle convection and the geodynamo Building from a discussion of the fundamental principles of mathematical and numerical modeling the text moves into critical examinations of each of the different techniques before concluding with a detailed analysis of specific geodynamic applications Key differences between methods and their respective limitations are also discussed showing readers when and how to apply a particular method in order to produce the most accurate results This is an essential text for advanced courses on numerical and computational modeling in geodynamics and geophysics and an invaluable resource for researchers looking to master cutting edge techniques Links to supplementary computer codes are available online Computer Methods for Engineering with MATLAB Applications Yogesh Jaluria, 2011-09-08 Substantially revised and updated Computer Methods for Engineering with MATLAB Applications Second Edition presents equations to describe engineering processes and systems It includes computer methods for solving these equations and discusses the nature and validity of the numerical results for a variety of engineering problems This edition now

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Mathematical Tools for Physicists George L. Trigg, 2006-08-21 Mathematical Tools for Physicists is a unique collection of 18 carefully reviewed articles each one written by a renowned expert working in the relevant field The result is beneficial to both advanced students as well as scientists at work the former will appreciate it as a comprehensive introduction while the latter will use it as a ready reference The contributions range from fundamental methods right up to the latest applications including Algebraic analytic geometric methods Symmetries and conservation laws Mathematical modeling Quantum computation The emphasis throughout is ensuring quick access to the information sought and each article features an abstract a detailed table of contents continuous cross referencing references to the most relevant publications in the field and suggestions for further reading both introductory as well as highly specialized In addition a comprehensive index provides easy access to the vast number of key words extending beyond the range of the headlines

Polynomials and Polynomial Inequalities Peter Borwein, Tamas Erdelyi, 2012-12-06 Polynomials pervade mathematics virtually every branch of mathematics from algebraic number theory and algebraic geometry to applied analysis and computer science has a corpus of theory arising from polynomials The material explored in this book primarily concerns polynomials as they arise in analysis it focuses on polynomials and rational functions of a single variable The book is self contained and assumes at most a senior undergraduate familiarity with real and complex analysis After an introduction to the geometry of polynomials and a discussion of refinements of the Fundamental Theorem of Algebra the book turns to a consideration of various special polynomials Chebyshev and Descartes systems are then introduced and Müntz systems and rational systems are examined in detail Subsequent chapters discuss denseness questions and the inequalities satisfied by polynomials and rational functions Appendices on algorithms and computational concerns on the interpolation theorem and on orthogonality and irrationality conclude the book

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Mathematical Foundations of Data Science Using R Frank Emmert-Streib,Salissou Moutari,Matthias Dehmer,2022-10-24 The aim of the book is to help students become data scientists Since this requires a series of courses over a considerable period of time the book intends to accompany students from the beginning to an advanced understanding of the knowledge and skills that define a modern data scientist The book presents a comprehensive overview of the mathematical foundations of the programming language R and of its applications to data science

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