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Compact Numerical Methods for Computers John C. Nash, 1990-01-01 This second edition of Compact Numerical Methods for Computers presents reliable yet compact algorithms for computational problems As in the previous edition the author considers specific mathematical problems of wide applicability develops approaches to a solution and the consequent algorithm and provides the program steps He emphasizes useful applicable methods from various scientific research fields ranging from mathematical physics to commodity production modeling While the ubiquitous personal computer is the particular focus the methods have been implemented on computers as small as a programmable pocket calculator and as large as a highly parallel supercomputer New to the Second Edition Presents program steps as Turbo Pascal code Includes more algorithmic examples Contains an extended bibliography The accompanying software available by coupon at no charge includes not only the algorithm source codes but also driver programs example data and several utility codes to help in the software engineering of end user programs The codes are designed for rapid implementation and reliable use in a wide variety of computing environments Scientists statisticians engineers and economists who prepare modify programs for use in their work will find this resource invaluable Moreover since little previous training in numerical analysis is required the book can also be used as a supplementary text for courses on numerical methods and mathematical software Analysis Richard L. Burden, J. Douglas Faires, 2005 1 Mathematical preliminaries and error analysis 2 Solutions of equations in one variable 3 Interpolation and polynomial approximation 4 Numerical differentiation and integration 5 Initial value problems for ordinary differential equations 6 Direct methods for solving linear systems 7 Iterative techniques in matrix algebra 8 Approximation theory 9 Approximating eigenvalues 10 Numerical solutions of nonlinear systems of equations 11 Boundary value problems for ordinary differential equations 12 Numerical solutions to partial differential equations Local Subj Scientific and Technical Aerospace Reports, 1992 Mini-micro Systems .1984 Numerical Methods for Computer Science, Engineering, and Mathematics John H. Mathews, 1987 Nonprint Products Catalog Defense Technical Information Center (U.S.), 1998 **Encyclopedia of Microcomputers** Allen Kent, James G. Williams, 1989-02-15 The Encyclopedia of Microcomputers serves as the ideal companion reference to the popular Encyclopedia of Computer Science and Technology Now in its 10th year of publication this timely reference work details the broad spectrum of microcomputer technology including microcomputer history explains and illustrates the use of microcomputers throughout academe business government and society in general and assesses the future impact of this rapidly changing technology

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Saul A Teukolsky and William T Vetterling is a computing and numerical analysis It is accompanied by the Numerical Recipes Example Book containing programs that demonstrate the subroutines Julien C Sprott has translated all of the recipes and programs over 350 in all into BASIC This book brings the routines and programs together in a single source that includes computer code and code captions from both the book and example book and the commentary from the example book It is recommended for use with one of the main Numerical Recipes books The author employs Microsoft QuickBasic 4 5 but the recipes are easily adapted for other modern forms of BASIC The programs contained in this book are also available as machine readable code on a 5 1 4 inch floppy diskette for IBM compatible computers

Publications of the National Institute of Standards and Technology (U.S.),1991

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