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The Art of Scientific Computing

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that made the first edition so popular while introducing some more advanced topics It is an ideal textbook for scientists and engineers and an indispensable reference for anyone who works in scientific computing The Second Edition is availabe in FORTRAN the traditional language for numerical calculations and in the increasingly popular C language *Numerical Recipes Example Book FORTRAN* W. H. Press,B. P. Flannery,S. A. Teukolsky,W. T. Vetterling,1986-01-31 **Numerical Recipes in Pascal (First Edition)** William H. Press,1989-10-27 Numerical Recipes The Art of Scientific Computing was first published in 1986 and became an instant classic among scientists engineers and social scientists In this book the original time tested programs have been completely reworked into a clear consistent Pascal style This represents a significant improvement to the immensely successful programs contained in the first edition which were originally written in Fortran The authors make extensive use of pointers dynamic memory allocation and other features utilized by this language The explanatory text accompanying the programs replicates the lucid and easy to read prose found in the original version and incorporates corrections improvements and explanations of special Pascal features The product of a unique collaboration among four leading scientists in academic research and industry Numerical Recipes in Pascal fills a long recognized need for a practical comprehensive handbook of scientific computing in the Pascal language The book is designed both for the Pascal programmer who wants exposure to the techniques of scientific computing and for the working scientist social scientist and engineer The scope of the book ranges from standard areas of numerical analysis linear algebra differential equations roots through subjects useful to signal processing Fourier methods filtering data analysis least squares robust fitting statistical functions simulation random deviates and Monte Carlo and more The lively informal text combined with an underlying degree of mathematical sophistication makes the book useful to a wide range of readers beginning at the advanced undergraduate level *Numerical Recipes* William H. Press,Saul A. Teukolsky,William T. Vetterling,Brian P. Flannery,1986-01-31 This book aims to teach the methods of numerical computing and as such it is a practical reference and textbook for anyone using numerical analysis The authors provide the techniques and computer programs needed for analysis and also advice on which techniques should be used for solving certain types of problems The authors assume the reader is mathematically literate and is familiar with FORTRAN and PASCAL programming languages but no prior experience with numerical analysis or numerical methods is assumed The book includes all the standard topics of numerical analysis linear equations interpolation and extrapolation integration nonlinear rootfinding eigensystems and ordinary differential equations The programs in the book are in ANSI standard FORTRAN 77 for the main text and are repeated in UCSDPASCAL at the end They are available on discs for use on IBM PC microcomputers and their compatibles A workbook providing sample programs that illustrate the use of each subroutine and procedure is available as well as discs giving programs listed in the book in USCD PASCAL and FORTRAN 77 for use on IBM PC microcomputers and their compatibles   **Numerical Recipes in FORTRAN 77: Volume 1, Volume 1 of Fortran Numerical Recipes** William H. Press,Brian P.

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