NUMERICAL RECIPES

Routines and Examples

IN BASIC

COMPANION MANUAL TO

NUMERICAL RECIPES
THE ART OF SCIENTIFIC COMPUTING

Julien C. Spratt

in association with

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ML Morrison

Numerical Recipes Routines and Examples in BASIC (First Edition) Julien C. Sprott, 1991-04-26 Modern BASIC programmers will be delighted to learn that the routines and demonstration programs from the highly acclaimed reference book Numerical Recipes The Art of Scientific Computing are now available in their language of choice Numerical Recipes by William H Press Brian P Flannery 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 Numerical Recipes William T. Vetterling, William H. Press, 1992-11-27 These example books published as part computers of the Numerical Recipes Second Edition series are source programs that demonstrate all of the Numerical Recipes subroutines Each example program contains comments and is prefaced by a short description of how it functions The books consist of all the material from the original edition as well as new material from the Second Edition They will be valuable for readers who wish to incorporate procedures and subroutines into their own source programs They are available in Fortran C Numerical Recipes in FORTRAN William H. Press, 1992 A complete text and reference book on scientific and C computing It proceeds from mathematical and theoretical considerations to actual practical computer routines Numerical Recipes Example Book (C++) William T. Vetterling, 2002-02-07 Contains C source programs that exercise and demonstrate all of the subroutines procedures and functions in Numerical Recipes in C 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 Numerical Recipes in Fortran 90: Volume 2, Volume 2 of Fortran Numerical Recipes William H. Press, 1996-09-28 This book gives a detailed introduction to Fortran 90 and to parallel programming with all 350 routines from the second edition of Numerical Recipes American Journal of Physics ,1996 **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 with Source Code CD-ROM 3rd Edition William H. Press, Saul A. Teukolsky, 2007-09 The complete Numerical Recipes 3rd edition book CD bundle with a hundred new routines two new chapters and much more Numerical Recipes Routines and Examples in BASIC (First Edition) Julien C. Sprott, 1991-04-26 This book contains the routines and demonstration programs from the first edition of the highly acclaimed reference book Numerical Recipes The Art of Scientific Computing It includes computer code and code captions from the book and example book and the commentary from the example book The author employs a contemporary version of BASIC Microsoft QuickBasic 4.5 which roughly follows the structure of FORTRAN in fact the recipes found in this book are easily adapted for other modern forms of BASIC This book is recommended for use with one of the main Numerical Recipes books such as Numerical Recipes in Fortran 77 link to 43064X The programs contained in this book are also available as machine readable code on the Numerical Recipes Code CD ROM with Windows Macintosh Single Screen License link to 576083

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Noggle,1992-11-18 QuickBASIC Programming for Scientists and Engineers teaches computer programming from the ground up with Microsoft QuickBASIC a modern fast easy to learn programming language Examples used throughout the book are useful for students and professionals in chemistry physics and engineering The book covers the basics and then proceeds to more sophisticated programs using a disk enclosed with the book containing pretested procedures for important operations such as Graphing screen printers plotters Data entry edit save retrieve File management Linear regression Nonlinear regression Cubic spline interpolation Romberg integration Differential equations Fourier transform With these routines you get many of the advantages of a spreadsheet but with a simpler more powerful programming language QuickBASIC Programming for Scientists and Engineers shows you what these routines do and how to use them effectively Because the book provides the source code you can even customize these routines to suit your specific needs The modules disk runs on

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A Student's Guide to Numerical Methods Ian H. Hutchinson,2015-04-30 This concise plain language guide for senior undergraduates and graduate students aims to develop intuition practical skills and an understanding of the framework of numerical methods for the physical sciences and engineering It provides accessible self contained explanations of mathematical principles avoiding intimidating formal proofs Worked examples and targeted exercises enable the student to master the realities of using numerical techniques for common needs such as solution of ordinary and partial differential equations fitting experimental data and simulation using particle and Monte Carlo methods Topics are carefully selected and structured to build understanding and illustrate key principles such as accuracy stability order of convergence iterative refinement and computational effort estimation Enrichment sections and in depth footnotes form a springboard to more advanced material and provide additional background Whether used for self study or as the basis of an accelerated introductory class this compact textbook provides a thorough grounding in computational physics and engineering

Pricing Derivative Securities (2nd Edition) Thomas Wake Epps,2007-06-04 This book presents techniques for valuing derivative securities at a level suitable for practitioners students in doctoral programs in economics and finance and those in masters level programs in financial mathematics and computational finance It provides the necessary mathematical tools from analysis probability theory the theory of stochastic processes and stochastic calculus making extensive use of examples It also covers pricing theory with emphasis on martingale methods The chapters are organized around the assumptions made about the dynamics of underlying price processes Readers begin with simple discrete time models that require little mathematical sophistication proceed to the basic Black Scholes theory and then advance to continuous time models with

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