

Numerical Recipes Routines And Examples In Basic

Numerical Recipes 3rd Edition William H. Press 2007-09-06 Do you want easy access to the latest methods in scientific computing? This greatly expanded third edition of Numerical Recipes has it, with wider coverage than ever before, many new, expanded and updated sections, and two completely new chapters. The executable C++ code, now printed in colour for easy reading, adopts an object-oriented style particularly suited to scientific applications. Co-authored by four leading scientists from academia and industry, Numerical Recipes starts with basic mathematics and computer science and proceeds to complete, working routines. The whole book is presented in the informal, easy-to-read style that made earlier editions so popular. Highlights of the new material include: a new chapter on classification and inference, Gaussian mixture models, HMMs, hierarchical clustering, and SVMs; a new chapter on computational geometry, covering KD trees, quad- and octrees, Delaunay triangulation, and algorithms for lines, polygons, triangles, and spheres; interior point methods for linear programming; MCMC; an expanded treatment of ODEs with completely new routines; and many new statistical distributions. For support, or to subscribe to an online version, please visit www.nr.com.

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 computers.

Numerical Recipes Multi-Language Code CD ROM with Windows, DOS, or Macintosh Single-Screen License William H. Press 2002-02-18 Now the omnibus edition Numerical Recipes Code CDROM contains all the source code from the brand-new Numerical Recipes in C++ and the Numerical Recipes in C++ Example Book, including a stand-alone class library, in addition to all the source code for the routines and examples from: Numerical Recipes in Fortran 77: The Art of Scientific Computing (Second Edition); Numerical Recipes in Fortran 90: The Art of Parallel Scientific Computing; Numerical Recipes in C: The Art of Scientific Computing (Second Edition); Numerical Recipes in Pascal: The Art of Scientific Computing; Numerical Recipes Routines and Examples in BASIC plus the complete public domain SLATEC Common Mathematical Library, a freely redistributable collection of over 1400 mathematical and statistical routines, and many other extras. The ISO 9660 standard format CD-ROM can be used by Windows (all versions) and Macintosh compatible computers. HTML files included on the CD-ROM allow the use of any Web browser to navigate among all the program files. Included with the CD-ROM is a license to use all the copyrighted Numerical Recipes code on a single Windows or Macintosh compatible computer.

Paperbound Books in Print 1991

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Numerical Recipes Routines And Examples In Basic J.C. Sprott 1991

American Journal of Physics 1996

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Mathematical Reviews 2003

Simon Stevin 1992

QuickBASIC Programming for Scientists and Engineers Joseph H.

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 any IBM® or compatible microcomputer with a graphics board, 640K RAM, DOS 3.0 or higher, and a copy of Microsoft QuickBASIC (version 4.0 or higher). The book is perfect for any scientist or engineering professional who needs to learn QuickBASIC programming quickly and easily.

Aslib Book Guide 1992

Numerical Recipes Julien C. Sprott

Canadian Journal of Fisheries and Aquatic Sciences 2002

Notices of the American Mathematical Society American Mathematical Society 1991

Robotica 1993

Predicting Invasion Patterns of Nonindigenous Aquatic Species

Lucy Ann Jane Buchan 1997

How to Use Excel® in Analytical Chemistry Robert de Levie

2001-02-05 Because of their intuitive layout, extensive mathematical capabilities, and convenient graphics, spreadsheets provide an easy, straightforward route to scientific computing. This textbook for undergraduate and entry-level graduate chemistry and chemical engineering students uses Excel, the most powerful available spreadsheet, to explore and solve problems in general and chemical data analysis. This is the only up-to-date text on the use of spreadsheets in chemistry. The book discusses topics including statistics, chemical equilibria, pH calculations, titrations, and instrumental methods such as chromatography, spectrometry, and electroanalysis. It contains many examples of data analysis, and uses spreadsheets for numerical simulations, and testing analytical procedures. It also treats modern data

analysis methods such as linear and non-linear least squares in great detail, as well as methods based on Fourier transformation. The book shows how matrix methods can be powerful tools in data analysis, and how easily these are implemented on a spreadsheet and describes in detail how to simulate chemical kinetics on a spreadsheet. It also introduces the reader to the use of VBA, the macro language of Microsoft Office, which lets the user import higher-level computer programs into the spreadsheet.

Advanced Excel for Scientific Data Analysis Robert De Levie 2008

Combining an easy-going style with an emphasis on practical applications, this greatly expanded second edition is remarkable in scope and coverage. As reviews of the first edition noted, the term "advanced" in the title is not used lightly. Less than a third of its 700+ pages are devoted to least squares analysis, yet the reader will learn about many aspects of this ubiquitous method that are seldom found together in one volume: multivariate and polynomial centering, the statistical uncertainty in uncertainty estimates, how to use the covariance, singular value decomposition, the pros and cons of weighted least squares, moving equidistant least squares, nonlinear least squares, and imprecision contours. There are lucid chapters on Fourier transformation, convolution and deconvolution, and digital simulation of ordinary differential equations. A new chapter is devoted to some common but often only crudely used mathematical methods, such as numerical differentiation, Romberg integration, and cubic spline interpolation. Another new chapter shows how to use linear algebra on the spreadsheet with Volpi's extensive matrix toolbox of custom functions and macros. A third, newly added chapter describes how to set up the spreadsheet to make it less error-prone, and how to get superaccurate answers in Excel. The substantially enlarged chapter on writing functions and macros now has a set of MacroMorsels to illustrate specific points that otherwise might trip up novice programmers, and a detailed description of Excel's extensive debugging tools. All this is presented in an easily digestible format, illustrated with many examples from the literature, and supported by a large collection of open-access (i.e., fully transparent and user-modifiable) custom functions and macros.

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