

### Numerical Recipes Routines And Examples In Basic

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Index of Routines Each line corresponds to a printed piece of code in the book. These pieces have unique internal names (not visible in the book, though related to the struct or function names), as well as chapter, section, and page numbers.

#### Numerical Recipes Routines Index

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Numerical Recipes 2nd ed. ANSI C++ Files The best way to find a routine of interest is by one of the following two links. (You will be able to go back and forth between the two by clicking on the chapter number links, and you will also be able to get to the Example routines that demonstrate the Recipes.)

#### Numerical Recipes 2nd ed. ANSI C++ Files

Each example program contains comments and is prefaced by a short description of what it does and of which Numerical Recipes routines it exercises. In cases where the demonstration programs require input data, those data are also supplied. In some cases, sample output is also shown.

#### Numerical Recipes Example Book (C++): The Art of ...

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.

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Numerical Recipes in C++: The Art of Scientific Computing By William H. Press

Here the 350 routines and programs originally published in Numerical Recipes: The Art of Scientific Computing are given in BASIC. The accompanying Numerical Recipes Example Book contains programs which demonstrate the subroutines. This book brings routines and programs together, along with computer code and code captions from both this and the Example book.

A complete text and reference book on scientific computing. It proceeds from mathematical and theoretical considerations to actual practical computer routines.

The complete Numerical Recipes 3rd edition book/CD bundle, with a hundred new routines, two new chapters and much more.

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].

These example books published as part 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, and C++.

A single omnibus edition containing all the Numerical Recipes source code in all languages, including the brand-new C++, plus a single screen license for a LINUX or UNIX workstation.

The Numerical Recipes Code CD-ROM contains, in a single omnibus edition, 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), both ANSI and K&R C, Numerical Recipes in Pascal: The Art of Scientific Computing, and Numerical Recipes Routines and Examples in BASIC. The ISO 9660 standard format CD-ROM includes HTML files that allow the use of any Web browser to navigate among all the program files. The CD-ROM also contains the complete public domain SLATEC Common Mathematical Library, a comprehensive collection of over 1400 mathematical and statistical routines. A UNIX one-screen code use license is included.

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