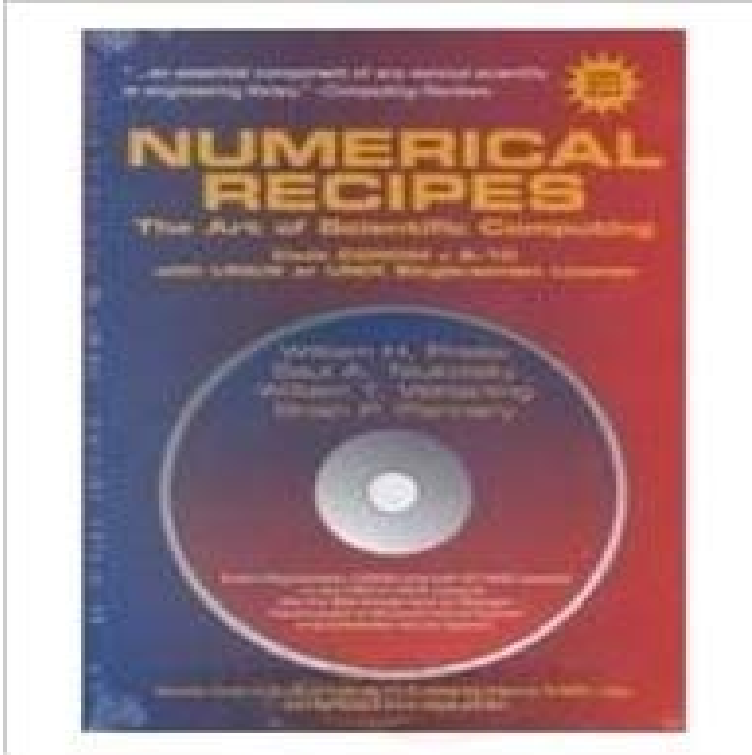


Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran ... BASIC, Lisp and Modula 2 plus many extras



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. This ISO 9660 standard CD-ROM includes a license to use all the code on one screen of any LINUX or UNIX workstation.

Numerical Recipes Source Code in C and C++ CD ROM with Windows or Macintosh Single-Screen License: The Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran BASIC, Lisp and Modula 2 plus many extras. Numerical Recipes Code CD-ROM with UNIX Single Screen License Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran 77, Fortran 90 first edition versions of Pascal, BASIC, Lisp and Modula 2 plus many extras. Numerical Recipes Source Code in C and C++ CD ROM with Windows or Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran BASIC, Lisp and Modula 2 plus many extras by William H. Press (CD-ROM - 2002) More information You can call Numerical Recipes routines (along with any other C++ code) from Python. The NR all-languages download includes the latest C++ version 2nd edition versions in C, Fortran 77 and 90 1st edition versions in Pascal, Basic, Modula 2, and Lisp plus bonus historical Numal code in Algol 60. BASIC, Lisp and Modula 2 plus many extras book online at best prices in India Read Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran . Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Numerical Recipes Code CD-ROM with UNIX Single Screen License in C, Fortran 77, Fortran 90, Pascal, BASIC, Lisp and Modula 2 plus many extras . Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran . Numerical Recipes Code CD-ROM with UNIX Single Screen License Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran 77, Fortran 90 first edition versions of Pascal, BASIC, Lisp and Modula 2 plus many extras. Results 1 - 16 of 24 Numerical Recipes Source Code in C and C++ CD

ROM with Windows or Macintosh Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran BASIC, Lisp and Modula 2 plus many extras.Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, License: Source Code for the second edition versions of C, C++, Fortran 77, Fortran 90, and the first edition versions of Pascal, BASIC, Lisp and Modula 2 plus many extrasErgebnissen 1 - 16 von 21 Numerical Recipes with Source Code CD-ROM 3rd Edition: The Art . License: Source Code for the Second Edition Versions of C, . CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran BASIC, Lisp and Modula 2 plus many extras.Numerical Recipes Source Code CD-ROM 3rd Edition: The Art of Scientific . Source Code for the Second Edition Versions of C, C++, Fortran 77, Fortran 90, and the First Edition Versions of Pascal, BASIC, Lisp and Modula 2 plus many extras Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License:Results 1 - 16 of 21 Numerical Recipes with Source Code CD-ROM 3rd Edition: The Art of Scientific Computing . Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License: Source Code for the second edition versions of C, C++, Fortran BASIC, Lisp and Modula 2 plus many extras.Numerical Recipes Multi-Language Code CD ROM with LINUX or UNIX Single-Screen License Revised Version : Source Code for the Second Edition and the First Edition Versions of Pascal, Basic, Lisp and Modula 2 Plus Many Extras . This CD-ROM contains all the source code from Numerical Recipes in C++ and the