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Two other volumes by the same authors are titled Numerical recipes in C [1] and Numerical recipes in FORTRAN [2]. These are now the languages that scientists and engineers are most likely to know. Pascal is probably the least useful of the three in numerical computation, since it was designed for the purpose of teaching people how to program, not for numerical computing.

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Numerical recipes in Pascal the art of scientific computing by William H. Press, Brian P. Flannery, Saul A. Teukolsky, William T. Vetterling. Published 1989 by Cambridge University Press in Cambridge, New York. Written in English

Numerical recipes in Pascal (1989 edition) | Open Library

Numerical recipes example book (Pascal) by William T. Vetterling, William H. Press, Brian P. Flannery, Saul A. Teukolsky, November 24, 1989, Cambridge University Press edition, Paperback in English - Rev Sub edition

Numerical Recipes in Pascal Example Book (Pascal ...

This NUMERICAL RECIPES PASCAL SHAREWARE DISKETTE contains Pascal procedures originally published as the Pascal Appendix to the FORTRAN book NUMERICAL RECIPES: THE ART OF SCIENTIFIC COMPUTING (Cambridge University Press, 1986), and test driver programs originally published as the NUMERICAL RECIPES EXAMPLE BOOK (PASCAL) (Cambridge University Press, 1986).

NUMERICAL RECIPES PASCAL SHAREWARE DISKETTE

We are numerical.recipes, Numerical Recipes Software. We are one of the oldest continuously operating sites on the Web, with the historic former domain nr.com dating back to 1993, one of the first 25,000 domains in the Internet. (Today, that number is about 200,000,000.)

Numerical Recipes

History. The first publication was in 1986 with the title, "Numerical Recipes, The Art of Scientific Computing", containing code in both Fortran and Pascal; an accompanying book, "Numerical Recipes Example Book (Pascal) was first published in 1985.

Numerical Recipes - Wikipedia

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.

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Numerical Recipes in FORTRAN (Second Edition) is separately available, if you prefer to program in that language. Earlier editions of Numerical Recipes in Pascal and Numerical Recipes Routines and Examples in BASIC are also available; while not containing the additional material of the Second Edition versions in C and FORTRAN, these versions are perfectly serviceable if Pascal or BASIC is your language of choice.

Chapter 1. Preliminaries

In a single volume, Numerical Recipes in Pascal provides lucid, easy-to-read discussions of the most important practical numerical techniques for science and engineering. 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.

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Designed to accompany Numerical Recipes in Pascal the example book provides listings of demonstration programs (source code) that illustrate the use of each Pascal procedure found in the main book. This book will be a valuable aid to users wishing to incorporate Pascal programs into their own applications programs and to conduct simple validation ...

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