

NUMERICAL RECIPES in C

The Art of Scientific Computing

Second Edition

William H. Press

Saul A. Teukolsky

William T. Vetterling

Brian P. Flannery

Numerical Recipes In C The Art Of Scientific Computing Second Edition

Díbio Leandro Borges, Shin-Ting Wu



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Numerik für Informatiker Thomas Huckle, Stefan-Alexander Schneider, 2013-03-14
Numerical Recipes Example Book (Fortran) William T. Vetterling, 1998
American Journal of Physics, 1996
Parallel Scientific Computation Rob H. Bisseling, 2020-09-30

Building upon the wide-ranging success of the first edition, *Parallel Scientific Computation* presents a single unified approach to using a range of parallel computers from a small desktop computer to a massively parallel computer. The author explains how to use the bulk synchronous parallel BSP model to design and implement parallel algorithms in the areas of scientific computing and big data and provides a full treatment of core problems in these areas starting from a high-level problem description via a sequential solution algorithm to a parallel solution algorithm and an actual parallel program written in BSPlib. Every chapter of the book contains a theoretical section and a practical section presenting a parallel program and numerical experiments on a modern parallel computer to put the theoretical predictions and cost analysis to the test. Every chapter also presents extensive bibliographical notes with additional discussions and pointers to relevant literature and numerous exercises which are suitable as graduate student projects. The second edition provides new material relevant for big data science such as sorting and graph algorithms and it provides a BSP approach towards new hardware developments such as hierarchical architectures with both shared and distributed memory. A single simple hybrid BSP system suffices to handle both types of parallelism efficiently and there is no need to master two systems as often happens in alternative approaches. Furthermore, the second edition brings all algorithms up to date and it includes new material on high performance linear system solving by LU decomposition and improved data partitioning for sparse matrix computations. The book is accompanied by a software package BSPedupack freely available online from the author's homepage which contains all programs of the book and a set of test driver programs. This package, written in C, can be run using modern BSPlib implementations such as MulticoreBSP for C or BSPonMPI.

Revista mexicana de física, 2007
XIV Brazilian Symposium on Computer Graphics and Image Processing Dívio Leandro Borges, Shin-Ting Wu, 2001

Consists of 47 papers and 38 posters presented at the October 2001 symposium The main areas of discussion are geometric modeling pattern classification scale space and multi resolution processing mathematical morphology image compression aerial interpretation medical images segmentation and feature extraction Topics include robust adaptive approximation of implicit curves high level verification of handwritten numeral strings image synthesis techniques for ocean animation skeletal muscle deformation using finite element analysis and wavelet compression of vector field visualization No subject index c

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Dobb's Journal ,2002

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