Numerical Computing with IEEE Floating Point Arithmetic

Michael L. Overton

Numerical Computing With Ieee Floating P

Lauren Gardner

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revised textbook for introductory courses in numerical methods MATLAB and technical computing which emphasises the use of mathematical software   Numerical Computation 1 Christoph W. Ueberhuber,2012-12-06 This book deals with various aspects of scientific numerical computing No at tempt was made to be complete or encyclopedic The successful solution of a numerical problem has many facets and consequently involves different fields of computer science Computer numerics as opposed to computer algebra is thus based on applied mathematics numerical analysis and numerical computation as well as on certain areas of computer science such as computer architecture and operating systems Applied Mathemalies I I I Numerical Analysis Analysis Algebra I I Numerical Computation Symbolic Computation I Operating Systems Computer Hardware Each chapter begins with sample situations taken from specific fields of appli cation Abstract and general formulations of mathematical problems are then presented Following this abstract level a general discussion about principles and methods for the numerical solution of mathematical problems is presented Relevant algorithms are developed and their efficiency and the accuracy of their results is assessed It is then explained as to how they can be obtained in the form of numerical software The reader is presented with various ways of applying the general methods and principles to particular classes of problems and approaches to extracting practically useful solutions with appropriately chosen numerical software are developed Potential difficulties and obstacles are examined and ways of avoiding them are discussed The volume and diversity of all the available numerical software is tremendous   **SIAM Journal on Numerical Analysis** ,2000-07

   Numerical Mathematics and Computing Elliott Ward Cheney,David Ronald Kincaid,2004 Authors Ward Cheney and David Kincaid show students of science and engineering the potential computers have for solving numerical problems and give them ample opportunities to hone their skills in programming and problem solving The text also helps students learn about errors that inevitably accompany scientific computations and arms them with methods for detecting predicting and controlling these errors A more theoretical text with a different menu of topics is the authors highly regarded NUMERICAL ANALYSIS MATHEMATICS OF SCIENTIFIC COMPUTING THIRD EDITION   *Computer Organization and Architecture* William Stallings,2006 With up to date coverage of modern architectural approaches this handbook provides a thorough discussion of the fundamentals of computer organization and architecture as well as the critical role of performance in driving computer design Captures the field s continued innovations and improvements with input from active practitioners Reviews the two most prevalent approaches superscalar which has come to dominate the microprocessor design field including the widely used Pentium and EPIC seen in the IA 64 architecture of Intel s Itanium Views systems from both the architectural and organizational perspectives Includes coverage of critical topics such as bus organization computer arithmetic I O modules RISC memory and parallel processors For professionals in computer product marketing or information system configuration and maintenance   **Computer Arithmetic** Behrooz Parhami,2010 Ideal for graduate and senior undergraduate courses in computer arithmetic and advanced digital design Computer Arithmetic Algorithms and

Hardware Designs Second Edition provides a balanced comprehensive treatment of computer arithmetic It covers topics in arithmetic unit design and circuit implementation that complement the architectural and algorithmic speedup techniques used in high performance computer architecture and parallel processing Using a unified and consistent framework the text begins with number representation and proceeds through basic arithmetic operations floating point arithmetic and function evaluation methods Later chapters cover broad design and implementation topics including techniques for high throughput low power fault tolerant and reconfigurable arithmetic An appendix provides a historical view of the field and speculates on its future An indispensable resource for instruction professional development and research Computer Arithmetic Algorithms and Hardware Designs Second Edition combines broad coverage of the underlying theories of computer arithmetic with numerous examples of practical designs worked out examples and a large collection of meaningful problems This second edition includes a new chapter on reconfigurable arithmetic in order to address the fact that arithmetic functions are increasingly being implemented on field programmable gate arrays FPGAs and FPGA like configurable devices Updated and thoroughly revised the book offers new and expanded coverage of saturating adders and multipliers truncated multipliers fused multiply add units overlapped quotient digit selection bipartite and multipartite tables reversible logic dot notation modular arithmetic Montgomery modular reduction division by constants IEEE floating point standard formats and interval arithmetic   **SIAM Journal on Control and Optimization** Society for Industrial and Applied Mathematics,1976 Contains research articles on the mathematics and applications of control theory and on those parts of optimization theory concerned with the dynamics of deterministic or stochastic systems in continuous or discrete time or otherwise dealing with differential equations dynamics infinite dimensional spaces or fundamental issues in variational analysis and geometry   SIAM Journal on Scientific Computing ,2009   **L'Analyse Numérique Et la Théorie de L'approximation** ,2001   Journal of the American Statistical Association ,2004   **Dr. Dobb's Journal** ,2002   *Fundamentals of Computer Graphics* Peter Shirley,2002-06-15 Shirley s computing U of Utah text teaches students the algorithms used for image generation with chapters on more advanced topics for a second semester course The chapters teach the math used for vectors 2D and 3D implicit and parametric curves raster algorithms linear algebra transformation matrices viewing hidden surface elimination surface shading ray tracing and texture mapping The more advanced chapters cover data structures curves anti aliasing light human vision color accurate direct lighting and other topics Annotation copyrighted by Book News Inc Portland OR   **Proceedings of the Statistical Computing Section** American Statistical Association. Statistical Computing Section,1983 Papers presented at the annual meeting of the American Statistical Association   **American Book Publishing Record** ,2001   **ACM Transactions on Programming Languages and Systems** Association for Computing Machinery,1996   *Conference Publication* ,1995   **Assembly and Assemblers** G. W. Gorsline,1988

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