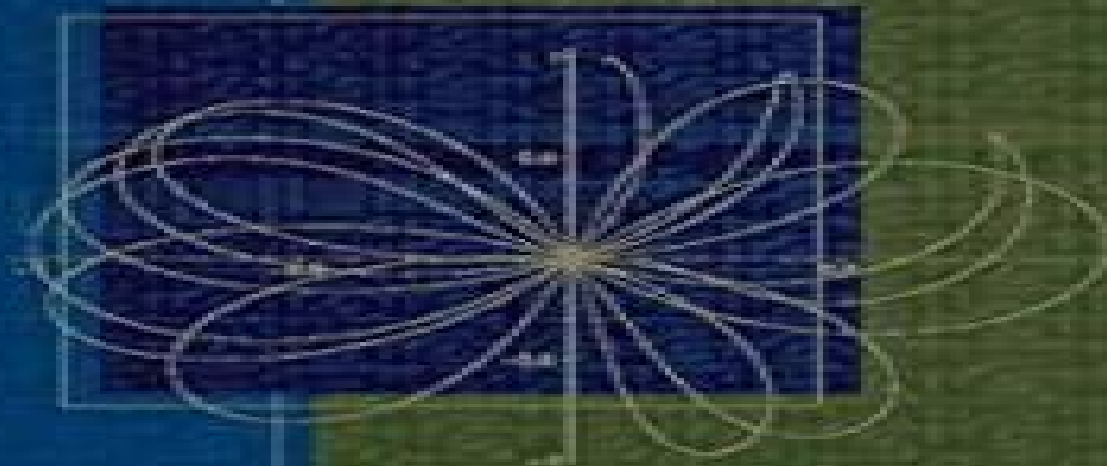# Elementary Functions

Algorithms and Implementation

SECOND EDITION

Jean-Michel Muller

Elementary Functions Algorithms And Implementation

Peter Hertling,Christoph M. Hoffmann,Wolfram Luther,Nathalie Revol

Elementary Functions Algorithms And Implementation:

    Elementary Functions Jean-Michel Muller,2016-11-16 This textbook presents the concepts and tools necessary to understand build and implement algorithms for computing elementary functions e g logarithms exponentials and the trigonometric functions Both hardware and software oriented algorithms are included along with issues related to accurate floating point implementation This third edition has been updated and expanded to incorporate the most recent advances in the field new elementary function algorithms and function software After a preliminary chapter that briefly introduces some fundamental concepts of computer arithmetic such as floating point arithmetic and redundant number systems the text is divided into three main parts Part I considers the computation of elementary functions using algorithms based on polynomial or rational approximations and using table based methods the final chapter in this section deals with basic principles of multiple precision arithmetic Part II is devoted to a presentation of shift and add algorithms hardware oriented algorithms that use additions and shifts only Issues related to accuracy including range reduction preservation of monotonicity and correct rounding as well as some examples of implementation are explored in Part III Numerous examples of command lines and full programs are provided throughout for various software packages including Maple Sollya and Gappa New to this edition are an in depth overview of the IEEE 754 2008 standard for floating point arithmetic a section on using double and triple word numbers a presentation of new tools for designing accurate function software and a section on the Toom Cook family of multiplication algorithms The techniques presented in this book will be of interest to implementers of elementary function libraries or circuits and programmers of numerical applications Additionally graduate and advanced undergraduate students professionals and researchers in scientific computing numerical analysis software engineering and computer engineering will find this a useful reference and resource PRAISE FOR PREVIOUS EDITIONS T his book seems like an essential reference for the experts which I m not More importantly this is an interesting book for the curious which I am In this case you ll probably learn many interesting things from this book If you teach numerical analysis or approximation theory then this book will give you some good examples to discuss in class MAA Reviews Review of Second Edition The rich content of ideas sketched or presented in some detail in this book is supplemented by a list of over three hundred references most of them of 1980 or more recent The book also contains some relevant typical programs Zentralblatt MATH Review of Second Edition I think that the book will be very valuable to students both in numerical analysis and in computer science I found it to be well written and containing much interesting material most of the time disseminated in specialized papers published in specialized journals difficult to find Numerical Algorithms Review of First Edition *Elementary Functions* Jean-Michel Muller,2005-10-24 Second Edition of successful well reviewed Birkhauser book which sold 866 copies in North America Provides an up to date presentation by including new results examples and problems throughout the text The second edition adds a chapter on multiple precision arithmetic and new algorithms invented since 1997 *Elementary Functions*

Jean-Michel Muller,2014-01-15 *Elementary Functions* Jean-Michel Muller,2008-11-01 Second Edition of successful well reviewed Birkhauser book which sold 866 copies in North America Provides an up to date presentation by including new results examples and problems throughout the text The second edition adds a chapter on multiple precision arithmetic and new algorithms invented since 1997 **Elementary Functions** Evianne van Twist,2014-11-30 Numerical Analysis is a way to solve the real life mathematical physical and engineering problems Numerical Analysis can be used to answer the problems for which the analytical solution is not available *Elementary Functions* J. Muller,2005 **Computer Arithmetic Algorithms** Israel Koren,2018-10-08 This text explains the fundamental principles of algorithms available for performing arithmetic operations on digital computers These include basic arithmetic operations like addition subtraction multiplication and division in fixed point and floating point number systems as well as more complex operations such as square root extraction and evaluation of exponential logarithmic and trigonometric functions The algorithms described are independent of the particular technology employed for their implementation *Arithmetic Circuits for DSP Applications* Pramod Kumar Meher,Thanos Stouraitis,2017-08-31 A comprehensive guide to the fundamental concepts designs and implementation schemes performance considerations and applications of arithmetic circuits for DSP Arithmetic Circuits for DSP Applications is a complete resource on arithmetic circuits for digital signal processing DSP It covers the key concepts designs and developments of different types of arithmetic circuits which can be used for improving the efficiency of implementation of a multitude of DSP applications Each chapter includes various applications of the respective class of arithmetic circuits along with information on the future scope of research Written for students engineers and researchers in electrical and computer engineering this comprehensive text offers a clear understanding of different types of arithmetic circuits used for digital signal processing applications The text includes contributions from noted researchers on a wide range of topics including a review of circuits used in implementing basic operations like additions and multiplications distributed arithmetic as a technique for the multiplier less implementation of inner products for DSP applications discussions on look up table based techniques and their key applications CORDIC circuits for calculation of trigonometric hyperbolic and logarithmic functions real and complex multiplications division and square root solution of linear systems eigenvalue estimation singular value decomposition QR factorization and many other functions through the use of simple shift add operations and much more This book serves as a comprehensive resource which describes the arithmetic circuits as fundamental building blocks for state of the art DSP and reviews in depth the scope of their applications **Field Programmable Logic and Applications** Peter Y.K. Cheung,Georg A. Constantinides,Jose T. de Sousa,2003-10-02 This book contains the papers presented at the 13th International Workshop on Field Programmable Logic and Applications FPL held on September 1 3 2003 The conference was hosted by the Institute for Systems and Computer Engineering Research and Development of Lisbon INESC ID and the Depa ment of Electrical and Computer Engineering of the IST Technical University

of Lisbon Portugal The FPL series of conferences was founded in 1991 at Oxford University UK and has been held annually since in Oxford 3 times Vienna Prague Darmstadt London Tallinn Glasgow Villach BelfastandMontpellier Itbrings together academic researchers industrial experts users and newcomers in an formal welcomingatmospherethatencouragesproductiveexchangeofideasand knowledge between delegates Exciting advances in eld programmable logic show no sign of slowing down New grounds have been broken in architectures design techniques run time con guration and applications of eld programmable devices in several di erent areas Many of these innovations are reported in this volume The size of FPL conferences has grown signi cantly over the years FPL in 2002 saw 214 papers submitted representing an increase of 83% when compared to the year before The interest and support for FPL in the programmable logic community continued this year with 216 papers submitted The technical p gram was assembled from 90 selected regular papers and 56 posters resulting in this volume of proceedings The program also included three invited plenary keynote presentations from LSI Logic Xilinx and Cadence and three industrial tutorials from Altera Mentor Graphics and Dafca **STACS 99** Christoph Meinel,Sophie Tison,2003-05-21 This book constitutes the refereed proceedings of the 16th Annual Symposium on Theoretical Aspects of Computer Science STACS 99 held in Trier Germany in March 1999 The 51 revised full papers presented were selected from a total of 146 submissions Also included are three invited papers The volume is divided in topical sections on complexity parallel algorithms computational geometry algorithms and data structures automata and formal languages verification algorithmic learning and logic in computer science **The Mathematical-Function Computation Handbook** Nelson H.F. Beebe,2017-08-20 This highly comprehensive handbook provides a substantial advance in the computation of elementary and special functions of mathematics extending the function coverage of major programming languages well beyond their international standards including full support for decimal floating point arithmetic Written with clarity and focusing on the C language the work pays extensive attention to little understood aspects of floating point and integer arithmetic and to software portability as well as to important historical architectures It extends support to a future 256 bit floating point format offering 70 decimal digits of precision Select Topics and Features references an exceptionally useful author maintained MathCW website containing source code for the book s software compiled libraries for numerous systems pre built C compilers and other related materials offers a unique approach to covering mathematical function computation using decimal arithmetic provides extremely versatile appendices for interfaces to numerous other languages Ada C C Fortran Java and Pascal presupposes only basic familiarity with computer programming in a common language as well as early level algebra supplies a library that readily adapts for existing scripting languages with minimal effort supports both binary and decimal arithmetic in up to 10 different floating point formats covers a significant portion with highly accurate implementations of the U S National Institute of Standards and Technology s 10 year project to codify mathematical functions This highly practical text reference is an invaluable tool for advanced

undergraduates recording many lessons of the intermingled history of computer hardw are and software numerical algorithms and mathematics In addition professional numerical analysts and others will find the handbook of real interest and utility because it builds on research by the mathematical software community over the last four decades *Field Programmable Logic and Application* Jürgen Becker,Marco Platzner,Serge Vernalde,2004-08-11 This book contains the papers presented at the 14th International Conference on Field Programmable Logic and Applications FPL held during August 30th September 1st 2004 The conference was hosted by the Interuniversity Micro Electronics Center IMEC in Leuven Belgium The FPL series of conferences was founded in 1991 at Oxford University UK and has been held annually since in Oxford 3 times Vienna Prague Darmstadt London Tallinn Glasgow Villach Belfast Montpellier and Lisbon It is the largest and oldest conference in reconfigurable computing and brings together academic researchers industry experts users and newcomers in an informal welcoming atmosphere that encourages productive exchange of ideas and knowledge between the delegates The fast and exciting advances in field programmable logic are increasing steadily with more and more application potential and need New ground has been broken in architectures design techniques partial run time reconfiguration and applications of field programmable devices in several different areas Many of these recent innovations are reported in this volume The size of the FPL conferences has grown significantly over the years FPL in 2003 saw 216 papers submitted The interest and support for FPL in the programmable logic community continued this year with 285 scientific papers submitted demonstrating a 32% increase when compared to the year before The technical program was assembled from 78 selected regular papers 45 additional short papers and 29 posters resulting in this volume of proceedings The program also included three invited plenary keynote presentations from Xilinx Gilder Technology Report and Altera and three embedded tutorials from Xilinx the Universit at Karlsruhe TH and the University of Oslo **Application-Specific Arithmetic** Florent de Dinechin,Martin Kumm,2024-03-12 Written by two experts of the domain this book presents the most recent advances in computer arithmetic hardware with a focus on application specific arithmetic beyond the classic operators and the standard precisions It targets silicon designers who have to do better with less in the post Moore era and FPGA developers who want to exploit the full possibilities of reconfigurable computing platforms *Handbook of Signal Processing Systems* Shuvra S. Bhattacharyya,Ed F. Deprettere,Rainer Leupers,Jarmo Takala,2013-06-20 Handbook of Signal Processing Systems is organized in three parts The first part motivates representative applications that drive and apply state of the art methods for design and implementation of signal processing systems the second part discusses architectures for implementing these applications the third part focuses on compilers and simulation tools describes models of computation and their associated design tools and methodologies This handbook is an essential tool for professionals in many fields and researchers of all levels **Functional and Logic Programming** Jacques Garrigue,Manuel Hermenegildo,2008-04-05 This book constitutes the refereed proceedings of the 9th International Symposium on Functional and Logic Programming FLOPS 2008 The 20

revised full papers together with 3 invited contributions were carefully reviewed and selected from 59 submissions

Handbook of Floating-Point Arithmetic Jean-Michel Muller,Nicolas Brisebarre,Florent de Dinechin,Claude-Pierre Jeannerod,Vincent Lefèvre,Guillaume Melquiond,Nathalie Revol,Damien Stehlé,Serge Torres,2009-11-11 Floating point arithmetic is the most widely used way of implementing real number arithmetic on modern computers However making such an arithmetic reliable and portable yet fast is a very difficult task As a result floating point arithmetic is far from being exploited to its full potential This handbook aims to provide a complete overview of modern floating point arithmetic So that the techniques presented can be put directly into practice in actual coding or design they are illustrated whenever possible by a corresponding program The handbook is designed for programmers of numerical applications compiler designers programmers of floating point algorithms designers of arithmetic operators and more generally students and researchers in numerical analysis who wish to better understand a tool used in their daily work and research **Numerical Computing with IEEE Floating Point Arithmetic** Michael L. Overton,2001-01-01 Mathematics of Computing Numerical Analysis

Scientific Computing Michael T. Heath,2018-11-14 This book differs from traditional numerical analysis texts in that it focuses on the motivation and ideas behind the algorithms presented rather than on detailed analyses of them It presents a broad overview of methods and software for solving mathematical problems arising in computational modeling and data analysis including proper problem formulation selection of effective solution algorithms and interpretation of results In the 20 years since its original publication the modern fundamental perspective of this book has aged well and it continues to be used in the classroom This Classics edition has been updated to include pointers to Python software and the Chebfun package expansions on barycentric formulation for Lagrange polynomial interpretation and stochastic methods and the availability of about 100 interactive educational modules that dynamically illustrate the concepts and algorithms in the book Scientific Computing An Introductory Survey Second Edition is intended as both a textbook and a reference for computationally oriented disciplines that need to solve mathematical problems *Reliable Implementation of Real Number Algorithms: Theory and Practice* Peter Hertling,Christoph M. Hoffmann,Wolfram Luther,Nathalie Revol,2008-08-06 A large amount of the capacity of today s computers is used for computations that can be described as computations involving real numbers In this book the focus is on a problem arising particularly in real number computations the problem of veri edor reliablecomputations Since real numbersare objects c taining an in nite amount of information they cannot be represented precisely on a computer This leads to the well known problems caused by unveri ed plementations of real number algorithms using nite precision While this is t ditionally seen to be a problem in numerical mathematics there are also several scienti c communities in computer science that are dealing with this problem This book is a follow up of the Dagstuhl Seminar 06021 on Reliable Imp mentation of Real Number Algorithms Theory and Practice which took place January 8 13 2006 It was intended to stimulate an exchange of ideas between the di erent communities that deal with the problem of reliable

implementation of real number algorithms either from a theoretical or from a practical point of view Forty eight researchers from many di erent countries and many di erent disciplines gathered in the castle of Dagstuhl to exchange views and ideas in a relaxed atmosphere The program consisted of 35 talks of 30 minutes each and of three evening sessions with additional presentations and discussions There were also lively discussions about di erent theoretical models and practical proaches for reliable real number computations **Field-Programmable Logic and Applications** Gordon Brebner,2001-08-15 This book constitutes the refereed proceedings of the 11th International Conference on Field Programmable Logic and Application FPL 2001 held in Belfast Northern Ireland UK in August 2001 The 56 revised full papers and 15 short papers presented were carefully reviewed and selected from a total of 117 submissions The book offers topical sections on architectural framework place and route architecture DSP synthesis encryption runtime reconfiguration graphics and vision networking processor interaction applications methodology loops and systolic image processing faults and arithmetic

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