

**U. Kulisch
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A. Facius (eds.)**

**Perspectives on
Enclosure Methods**



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Perspectives On Enclosure Methods

**Ulrich Kulisch, Rudolf Lohner, Axel
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Perspectives On Enclosure Methods:

Perspectives on Enclosure Methods Ulrich Kulisch, Rudolf Lohner, Axel Facius, 2012-12-06 Enclosure methods and their applications have been developed to a high standard during the last decades These methods guarantee the validity of the computed results This means they are of the same standard as the rest of mathematics The book deals with a wide variety of aspects of enclosure methods All contributions follow the common goal to push the limits of enclosure methods forward Topics that are treated include basic questions of arithmetic proving conjectures bounds for Krylow type linear system solvers bounds for eigenvalues the wrapping effect algorithmic differencing differential equations finite element methods application in robotics and nonsmooth global optimization

Perspectives on Enclosure Methods Ulrich Kulisch, Rudolf Lohner, Axel Facius, 2001-06-18 Enclosure methods and their applications have been developed to a high standard during the last decades These methods guarantee the validity of the computed results This means they are of the same standard as the rest of mathematics The book deals with a wide variety of aspects of enclosure methods All contributions follow the common goal to push the limits of enclosure methods forward Topics that are treated include basic questions of arithmetic proving conjectures bounds for Krylow type linear system solvers bounds for eigenvalues the wrapping effect algorithmic differencing differential equations finite element methods application in robotics and nonsmooth global optimization

Interval Analysis Günter Mayer, 2017-04-10 This self contained text is a step by step introduction and a complete overview of interval computation and result verification a subject whose importance has steadily increased over the past many years The author an expert in the field gently presents the theory of interval analysis through many examples and exercises and guides the reader from the basics of the theory to current research topics in the mathematics of computation Contents Preliminaries Real intervals Interval vectors interval matrices Expressions P contraction inflation Linear systems of equations Nonlinear systems of equations Eigenvalue problems Automatic differentiation Complex intervals

The New Enclosures: Critical Perspectives on Corporate Land Deals Ben White, Saturnino Borrás Jr., Ruth Hall, Ian Scoones, Wendy Wolford, 2013-09-13 This collection explores the complex dynamics of corporate land deals from a broad agrarian political economy perspective with a special focus on the implications for property and labour regimes labour processes and structures of accumulation This involves looking at ways in which existing patterns of rural social differentiation in terms of class gender ethnicity and generation are being shaped by changes in land use and property relations as well as by the re organization of production and exchange as rural communities and resources are incorporated into global commodity chains It goes further than the descriptive what and who questions in order to understand the how and why of these patterns It is empirically solid and theoretically sophisticated making it a robust and boundary changing work Contributors come from various scholarly disciplines Covering nearly all regions of the world the collection will be of interest to researchers from various disciplines policymakers and activists This book was originally published as a Special Issue of the Journal of Peasant Studies *Formal*

Modeling and Analysis of Timed Systems Alessandro Abate, Gilles Geeraerts, 2017-09-01 This book constitutes the refereed proceedings of the 15th International Conference on Formal Modeling and Analysis of Timed Systems FORMATS 2017 held in Berlin Germany in September 2017 The aim of FORMATS is to promote the study of fundamental and practical aspects of timed systems and to bring together researchers from different disciplines that share interests in modelling and analysis of timed systems and as a generalization hybrid systems Advanced Arithmetic for the Digital Computer Ulrich W.

Kulisch, 2012-09-07 The number one requirement for computer arithmetic has always been speed It is the main force that drives the technology With increased speed larger problems can be attempted To gain speed advanced processors and programming languages offer for instance compound arithmetic operations like matmul and dotproduct But there is another side to the computational coin the accuracy and reliability of the computed result Progress on this side is very important if not essential Compound arithmetic operations for instance should always deliver a correct result The user should not be obliged to perform an error analysis every time a compound arithmetic operation implemented by the hardware manufacturer or in the programming language is employed This treatise deals with computer arithmetic in a more general sense than usual Advanced computer arithmetic extends the accuracy of the elementary floating point operations for instance as defined by the IEEE arithmetic standard to all operations in the usual product spaces of computation the complex numbers the real and complex intervals and the real and complex vectors and matrices and their interval counterparts The implementation of advanced computer arithmetic by fast hardware is examined in this book Arithmetic units for its elementary components are described It is shown that the requirements for speed and for reliability do not conflict with each other Advanced computer arithmetic is superior to other arithmetic with respect to accuracy costs and speed *Reliable Implementation of Real*

Number Algorithms: Theory and Practice Peter Hertling, Christoph M. Hoffmann, Wolfram Luther, Nathalie Revol, 2008-08-28 This book constitutes the revised papers of the International Seminar on Reliable Implementation of Real Number Algorithms held at Dagstuhl Castle Germany in January 2006 The Seminar was intended to stimulate an exchange of ideas between the different communities that deal with the problem of reliable implementation of real number algorithms Topics included formal proofs software libraries systems and platforms as well as computational geometry and solid modelling *System*

Identification, Environmental Modelling, and Control System Design Liuping Wang, Hugues Garnier, 2011-10-20 This book is dedicated to Prof Peter Young on his 70th birthday Professor Young has been a pioneer in systems and control and over the past 45 years he has influenced many developments in this field This volume comprises a collection of contributions by leading experts in system identification time series analysis environmetric modelling and control system design modern research in topics that reflect important areas of interest in Professor Young's research career Recent theoretical developments in and relevant applications of these areas are explored treating the various subjects broadly and in depth The authoritative and up to date research presented here will be of interest to academic researcher in control and disciplines

related to environmental research particularly those to with water systems The tutorial style in which many of the contributions are composed also makes the book suitable as a source of study material for graduate students in those areas

Modeling, Design, and Simulation of Systems with Uncertainties Andreas Rauh, Ekaterina Auer, 2011-06-06 To describe the true behavior of most real world systems with sufficient accuracy engineers have to overcome difficulties arising from their lack of knowledge about certain parts of a process or from the impossibility of characterizing it with absolute certainty Depending on the application at hand uncertainties in modeling and measurements can be represented in different ways For example bounded uncertainties can be described by intervals affine forms or general polynomial enclosures such as Taylor models whereas stochastic uncertainties can be characterized in the form of a distribution described for example by the mean value the standard deviation and higher order moments The goal of this Special Volume on Modeling Design and Simulation of Systems with Uncertainties is to cover modern methods for dealing with the challenges presented by imprecise or unavailable information All contributions tackle the topic from the point of view of control state and parameter estimation optimization and simulation Thematically this volume can be divided into two parts In the first we present works highlighting the theoretic background and current research on algorithmic approaches in the field of uncertainty handling together with their reliable software implementation The second part is concerned with real life application scenarios from various areas including but not limited to mechatronics robotics and biomedical engineering

Numerical Validation in Current Hardware Architectures Annie A.M. Cuyt, Walter Krämer, Wolfram Luther, Peter Markstein, 2009-04-24 The major emphasis of the Dagstuhl Seminar on Numerical Validation in Current Hardware Architectures lay on numerical validation in current hardware architectures and software environments The general idea was to bring together experts who are concerned with computer arithmetic in systems with actual processor architectures and scientists who develop use and need techniques from verified computation in their applications Topics of the seminar therefore included The ongoing revision of the IEEE 754 854 standard for floating point arithmetic Feasible ways to implement multiple precision multiword arithmetic and to compute the actual precision at run time according to the needs of input data The achievement of a similar behavior of fixed point floating point and interval arithmetic across language compliant implementations The design of robust and efficient numerical programs portable from diverse computers to those that adhere to the IEEE standard The development and propagation of validated special purpose software in different application areas Error analysis in several contexts Certification of numerical programs verification and validation assessment Computer arithmetic plays an important role at the hardware and software level when microprocessors embedded systems or grids are designed The reliability of numerical software strongly depends on the compliance with the corresponding floating point norms Standard CISC processors follow the 1985 IEEE norm 754 which is currently under revision but the new highly performing CELL processor is not fully IEEE compliant

Computer Arithmetic and Validity Ulrich Kulisch, 2013-04-30 This is the revised and extended second edition of the successful basic

book on computer arithmetic It is consistent with the newest recent standard developments in the field The book shows how the arithmetic and mathematical capability of the digital computer can be enhanced in a quite natural way The work is motivated by the desire and the need to improve the accuracy of numerical computing and to control the quality of the computed results validity The accuracy requirements for the elementary floating point operations are extended to the customary product spaces of computations including interval spaces The mathematical properties of these models are extracted into an axiomatic approach which leads to a general theory of computer arithmetic Detailed methods and circuits for the implementation of this advanced computer arithmetic on digital computers are developed in part two of the book Part three then illustrates by a number of sample applications how this extended computer arithmetic can be used to compute highly accurate and mathematically verified results The book can be used as a high level undergraduate textbook but also as reference work for research in computer arithmetic and applied mathematics

Positive Systems: Theory and Applications Luca Benvenuti,Alberto de Santis,Lorenzo Farina,2003-07-25 The proceedings of the First Multidisciplinary International Symposium on Positive Systems Theory and Applications POSTA 2003 held in Rome Italy August 28 30 2003 Positive Systems are systems in which the relevant variables assume nonnegative values These systems are quite common in applications where variables represent positive quantities such as populations goods money time data packets flowing in a network densities of chemical species probabilities etc The aim of the symposium was to join together researchers working in the different areas related to positive systems such as telecommunications economy biomedicine chemistry and physics in order to provide a multidisciplinary forum where they have the opportunity to exchange ideas and compare results in a unifying framework

12th International Symposium on Process Systems Engineering and 25th European Symposium on Computer Aided Process Engineering ,2015-07-14 25th European Symposium on Computer Aided Process Engineering contains the papers presented at the 12th Process Systems Engineering PSE and 25th European Society of Computer Aided Process Engineering ESCAPE Joint Event held in Copenhagen Denmark 31 May 4 June 2015 The purpose of these series is to bring together the international community of researchers and engineers who are interested in computing based methods in process engineering This conference highlights the contributions of the PSE CAPE community towards the sustainability of modern society Contributors from academia and industry establish the core products of PSE CAPE define the new and changing scope of our results and future challenges Plenary and keynote lectures discuss real world challenges globalization energy environment and health and contribute to discussions on the widening scope of PSE CAPE versus the consolidation of the core topics of PSE CAPE Highlights how the Process Systems Engineering Computer Aided Process Engineering community contributes to the sustainability of modern society Presents findings and discussions from both the 12th Process Systems Engineering PSE and 25th European Society of Computer Aided Process Engineering ESCAPE Events Establishes the core products of Process Systems Engineering Computer Aided Process Engineering Defines the future challenges of the

Process Systems Engineering Computer Aided Process Engineering community **Accuracy and Reliability in Scientific Computing** Bo Einarsson,2005-01-01 Numerical software is used to test scientific theories design airplanes and bridges operate manufacturing lines control power plants and refineries analyze financial derivatives identify genomes and provide the understanding necessary to derive and analyze cancer treatments Because of the high stakes involved it is essential that results computed using software be accurate reliable and robust Unfortunately developing accurate and reliable scientific software is notoriously difficult This book investigates some of the difficulties related to scientific computing and provides insight into how to overcome them and obtain dependable results The tools to assess existing scientific applications are described and a variety of techniques that can improve the accuracy and reliability of newly developed applications is discussed Accuracy and Reliability in Scientific Computing can be considered a handbook for improving the quality of scientific computing It will help computer scientists address the problems that affect software in general as well as the particular challenges of numerical computation approximations occurring at all levels continuous functions replaced by discretized versions infinite processes replaced by finite ones and real numbers replaced by finite precision numbers Divided into three parts it starts by illustrating some of the difficulties in producing robust and reliable scientific software Well known cases of failure are reviewed and the what and why of numerical computations are considered The second section describes diagnostic tools that can be used to assess the accuracy and reliability of existing scientific applications In the last section the authors describe a variety of techniques that can be employed to improve the accuracy and reliability of newly developed scientific applications The authors of the individual chapters are international experts many of them members of the IFIP Working Group on Numerical Software Perspectives on Enclosure Methods Ulrich Kulisch,Rudolf Lohner,Axel Facius,2001-06-18 **Acta Numerica 2004: Volume 13** Arie Iserles,2004-06-03 An annual volume presenting substantive survey articles in numerical mathematics and scientific computing *Global Optimization and Constraint Satisfaction* Christophe Jermann,2005-05-24 This book constitutes the thoroughly refereed post proceedings of the Second International Workshop on Global Optimization and Constraint Satisfaction COCOS 2003 held in Lausanne Switzerland in November 2003 The 13 revised full papers presented were carefully selected and went through two rounds of reviewing and improvement The papers are devoted to theoretical algorithmic and application oriented issues in global constrained optimization and constraint satisfaction they are organized in topical sections on constraint satisfaction problems global optimization and applications **Military Education** Cynthia A. Watson,2007-02-28 Professional Military Education PME is broader and more rigorous than is widely understood in the United States Improving educational programs within the military service branches is at the very center of ongoing force transformation efforts and advanced educational opportunities occur at various set levels of military experience Military education increasingly conforms to standards imposed by outside civilian accrediting bodies and is mandated and monitored to an extent by Congress Military Educationexplores this often overlooked

area of education within the context of the modern military force structure In this unique work Watson chronicles the evolution of professional military education during the last sixty years Careful to draw distinctions between training and education she briefly traces the history of PME and examines some of the major personalities involved in shaping it as well as the evolution of the curriculum stressed in PME programs Her narrative combined with key documents a glossary and a timeline of important events dispels popular notions of an uneducated military force

Applied Parallel and Scientific Computing Kristján Jónasson, 2012-02-04 The two volume set LNCS 7133 and LNCS 7134 constitutes the thoroughly refereed post conference proceedings of the 10th International Conference on Applied Parallel and Scientific Computing PARA 2010 held in Reykjavík Iceland in June 2010 These volumes contain three keynote lectures 29 revised papers and 45 minisymposia presentations arranged on the following topics cloud computing HPC algorithms HPC programming tools HPC in meteorology parallel numerical algorithms parallel computing in physics scientific computing tools HPC software engineering simulations of atomic scale systems tools and environments for accelerator based computational biomedicine GPU computing high performance computing interval methods real time access and processing of large data sets linear algebra algorithms and software for multicore and hybrid architectures in honor of Fred Gustavson on his 75th birthday memory and multicore issues in scientific computing theory and praxis multicore algorithms and implementations for application problems fast PDE solvers and a posteriori error estimates and scalable tools for high performance computing

Global Optimization Using Interval Analysis Eldon Hansen, G. William Walster, 2003-12-19 Employing a closed set theoretic foundation for interval computations Global Optimization Using Interval Analysis simplifies algorithm construction and increases generality of interval arithmetic This Second Edition contains an up to date discussion of interval methods for solving systems of nonlinear equations and global optimization problems It expands and improves various aspects of its forerunner and features significant new discussions such as those on the use of consistency methods to enhance algorithm performance Provided algorithms are guaranteed to find and bound all solutions to these problems despite bounded errors in data in approximations and from use of rounded arithmetic

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