Numerical Analysis and Computation Theory and Practice

Blum, E.K.

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E. K. Blum

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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

Numerical Analysis Walter Gautschi,1997-08-19 **Proceedings of USC Workshop on VLSI & Modern Signal Processing, November 1-3, 1982** ,1984 *Mathematical Reviews* ,2004 *Proceedings of the Twenty-fourth Annual ACM Symposium on Theory of Computing, Victoria, British Columbia, Canada, May 4-6, 1992* ,1992 **Scientific and Technical Aerospace Reports** ,1984 **Analytic Computational Complexity** Joseph Frederick Traub,1976 Analytic Computational Complexity contains the proceedings of the Symposium on Analytic Computational Complexity held by the Computer Science Department Carnegie Mellon University Pittsburgh Pennsylvania on April 7 8 1975 The symposium provided a forum for assessing progress made in analytic computational complexity and covered topics ranging from strict lower and upper bounds on iterative computational complexity to numerical stability of iterations for solution of nonlinear equations and large linear systems Comprised of 14 chapters this book begins with an introduction to analytic computational complexity before turning to proof techniques used in analytic complexity Subsequent chapters focus on the complexity of obtaining starting points for solving operator equations by Newton s method maximal order of multipoint iterations using n evaluations the use of integrals in the solution of nonlinear equations in N dimensions and the complexity of differential equations Algebraic constructions in an analytic setting are also discussed along with the computational complexity of approximation operators This monograph will be of interest to students and practitioners in the fields of applied mathematics and computer science **The American Mathematical Monthly** ,1959-08 学術雑誌総合目録欧文編総目次データベース 学術情報センター (Japan),1900 British Books in Print ,1985 Which University? ,1975 **Distributed Parameter Systems Theory: Estimation** Peter Stavroulakis,1983 *Scientific and Technical Books in Print* ,1972 **American Book Publishing Record Cumulative, 1950-1977: Title index** R.R. Bowker Company. Department of Bibliography,1978 *Practical Applications of Parallel Computing* Laurence Tianruo Yang,2003 The continuous progress in scientific research is one of the important factors explaining the constantly increasing demand for computational power On the other hand one of the results of such progress is the availability of more powerful computer platforms To that end this volume reviews a broad array of subjects based on the solutions to the daily problems in industrial production research and development

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