
ITERATIVE INCOMPLETE FACTORIZATION METHODS

V P Il'in

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Iterative Incomplete Factorization Methods

Pieter Wesseling



Iterative Incomplete Factorization Methods:

Iterative Incomplete Factorization Methods Valery P Il'in, 1992-07-23 This book is devoted to numerical methods for solving sparse linear algebra systems of very large dimension which arise in the implementation of the mesh approximations of the partial differential equations Incomplete factorization is the basis of the wide class of preconditioning iterative processes with acceleration by conjugate gradients or the Chebyshev technique Different kinds of explicit and implicit algorithms are considered Theoretical grounds of correctness and estimates of the convergence velocity of iterations are presented Together with the results of experimental investigations for the typical examples this book is the first on systematic studying of the incomplete factorization methods

Iterative Methods and Preconditioning for Large and Sparse Linear Systems with Applications Daniele Bertaccini, Fabio Durastante, 2018-02-19 This book describes in a basic way the most useful and effective iterative solvers and appropriate preconditioning techniques for some of the most important classes of large and sparse linear systems The solution of large and sparse linear systems is the most time consuming part for most of the scientific computing simulations Indeed mathematical models become more and more accurate by including a greater volume of data but this requires the solution of larger and harder algebraic systems In recent years research has focused on the efficient solution of large sparse and or structured systems generated by the discretization of numerical models by using iterative solvers

Computer Algorithms for Solving Linear Algebraic Equations Emilio Spedicato, 2012-12-06 The NATO Advanced Study Institute on Computer algorithms for solving linear algebraic equations the state of the art was held September 9 21 1990 at II Ciocco Barga Italy It was attended by 68 students among them many well known specialists in related fields from the following countries Belgium Brazil Canada Czechoslovakia Denmark France Germany Greece Holland Hungary Italy Portugal Spain Turkey UK USA USSR Yugoslavia Solving linear equations is a fundamental task in most of computational mathematics Linear systems which are now encountered in practice may be of very large dimension and their solution can still be a challenge in terms of the requirements of accuracy or reasonable computational time With the advent of supercomputers with vector and parallel features algorithms which were previously formulated in a framework of sequential operations often need a completely new formulation and algorithms that were not recommended in a sequential framework may become the best choice The aim of the ASI was to present the state of the art in this field While not all important aspects could be covered for instance there is no presentation of methods using interval arithmetic or symbolic computation we believe that most important topics were considered many of them by leading specialists who have contributed substantially to the developments in these fields

Encyclopedia of Parallel Computing David Padua, 2011-09-08 Containing over 300 entries in an A Z format the Encyclopedia of Parallel Computing provides easy intuitive access to relevant information for professionals and researchers seeking access to any aspect within the broad field of parallel computing Topics for this comprehensive reference were selected written and peer reviewed by an international

pool of distinguished researchers in the field The Encyclopedia is broad in scope covering machine organization programming languages algorithms and applications Within each area concepts designs and specific implementations are presented The highly structured essays in this work comprise synonyms a definition and discussion of the topic bibliographies and links to related literature Extensive cross references to other entries within the Encyclopedia support efficient user friendly searchers for immediate access to useful information Key concepts presented in the Encyclopedia of Parallel Computing include laws and metrics specific numerical and non numerical algorithms asynchronous algorithms libraries of subroutines benchmark suites applications sequential consistency and cache coherency machine classes such as clusters shared memory multiprocessors special purpose machines and dataflow machines specific machines such as Cray supercomputers IBM s cell processor and Intel s multicore machines race detection and auto parallelization parallel programming languages synchronization primitives collective operations message passing libraries checkpointing and operating systems Topics covered Speedup Efficiency Isoefficiency Redundancy Amdahls law Computer Architecture Concepts Parallel Machine Designs Benmarks Parallel Programming concepts design Algorithms Parallel applications This authoritative reference will be published in two formats print and online The online edition features hyperlinks to cross references and to additional significant research Related Subjects supercomputing high performance computing distributed computing

Application of Numerical Methods to Geotechnical Problems Annamaria Cividini,2014-05-04 The NUMGE98 Conference brought together senior and young researchers scientists and practicing engineers from European and overseas countries to share their knowledge and experience on the various aspects of the analysis of Geotechnical Problems through Numerical Methods The papers address a broad spectrum of geotechnical problems including tunnels and underground openings shallow and deep foundations slope stability seepage and consolidation partially saturated soils geothermal effects constitutive modelling etc

Scientific and Engineering Computations for the 21st Century - Methodologies and Applications M. Mori,T. Mitsui,2002-12-03 The 20th century saw tremendous achievements and progress in science and technology Undoubtedly computers and computer related technologies acted as one of vital catalysts for accelerating this progress in the latter half of the century The contributions of mathematical sciences have been equally profound and the synergy between mathematics and computer science has played a key role in accelerating the progress of both fields as well as science and engineering Mathematical sciences will undoubtedly continue to play this vital role in this new century In particular mathematical modeling and numerical simulation will continue to be among the essential methodologies for solving massive and complex problems that arise in science engineering and manufacturing Underpinning this all from a sound theoretical perspective will be numerical algorithms In recognition of this observation this volume focuses on the following specific topics 1 Fundamental numerical algorithms 2 Applications of numerical algorithms 3 Emerging technologies The articles included in this issue by experts on advanced scientific and engineering computations

from numerous countries elucidate state of the art achievements in these three topics from various angles and suggest the future directions Although we cannot hope to cover all the aspects in scientific and engineering computations we hope that the articles will interest inform and inspire members of the science and engineering community

An Automatic Ordering Method for Incomplete Factorization Iterative Solvers University of Waterloo. Dept. of Computer Science, E. F. D'Azevedo, P. A. Forsyth, W.-P. Tang, 1990

SIAM Journal on Scientific Computing, 2009

Matrix Computations Gene H. Golub, Charles F. Van Loan, 1996-10-15 Revised and updated the third edition of Golub and Van Loan's classic text in computer science provides essential information about the mathematical background and algorithmic skills required for the production of numerical software This new edition includes thoroughly revised chapters on matrix multiplication problems and parallel matrix computations expanded treatment of CS decomposition an updated overview of floating point arithmetic a more accurate rendition of the modified Gram Schmidt process and new material devoted to GMRES QMR and other methods designed to handle the sparse unsymmetric linear system problem

Soviet Journal of Numerical Analysis and Mathematical Modelling, 1990

Russian Journal of Numerical Analysis and Mathematical Modelling, 2001

Implicit Schemes and Parallel Computing in Unstructured Grid CFD. Institute for Computer Applications in Science and Engineering, 1995

An Introduction to Multigrid Methods Pieter Wesseling, 2004 Introduces the principles techniques applications and literature of multigrid methods Aimed at an audience with non mathematical but computing intensive disciplines and basic knowledge of analysis partial differential equations and numerical mathematics it is packed with helpful exercises examples and illustrations

Algebraic Multilevel Iteration Methods with Applications, 1996

SIAM Journal on Matrix Analysis and Applications, 2007

Advances and Developments, 1994-2005 Elias A. Lipitakis, 2006

Preconditioned Techniques for Large Eigenvalue Problems Kesheng Wu, 1997

Report, 1997

Philosophical Transactions, 2003

Scientific Computing on IBM Vector Multiprocessors Roberto Benzi, Piero Sguazzero, 1987

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