Numerical Treatment of Eigenvalue Problems: Workshop in Oberwafach, February 25-March 3, 1990/Numerische Behandlung Von Eigenwertaufgaben : Tagung (International Series of Numerical Mathematics)

Albrecht, J.

Numerical Treatment Of Eigenvalue Problems Volume 5

David F. Anderson,David Dobbs

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Numerical Treatment of Eigenvalue Problems Vol. 5 / Numerische Behandlung von Eigenwertaufgaben Band 5 ALBRECHT,COLLATZ,HAGEDORN,VELTE,2013-11-22 Numerical Treatment of Eigenvalue Problems Vol. 5 / Numerische Behandlung von Eigenwertaufgaben Band 5 ALBRECHT,COLLATZ,HAGEDORN,VELTE,1991-03-01 *Software Systems for Structural Optimization* H.R. Hörnlein,K. Schnittkowski,2013-03-07 Herbert Hornlein Klaus Schittkowski The finite element method FEM has been used successfully for many years to simulate and analyse mechanical structural problems The results are accepted or rejected by means of comparison of state variables stresses displacements natural frequencies etc and user requirements In further analyses the design variables will be updated until the user specifications are met and the design is feasible This is the primary aim of the design process On this set of feasible designs the additional requirement given by an objective function e g weight stiffness efficiency etc defines the structural optimization problem In recent years more and more finite element based analysis systems were ex tended and offer now optimization modules They proceed from the design model as defined for structural analysis to perform an internal adaption of design pa rameters based on formal mathematical methods Despite of many common features there are significant differences in the selected optimization strategy the current implementation and the numerical results **Mathematical Modelling and Simulation of Electrical Circuits and Semiconductor Devices** Randolph Bank,R. Bulirsch,H. Gajewski,K. Merten,2012-12-06 Progress in today s high technology industries is strongly associated with the development of new mathematical tools A typical illustration of this partnership is the mathematical modelling and numerical simulation of electric circuits and semiconductor devices At the second Oberwolfach conference devoted to this important and timely field scientists from around the world mainly applied mathematicians and electrical engineers from industry and universities presented their new results Their contributions forming the body of this work cover electric circuit simulation device simulation and process simulation Discussions on experiences with standard software packages and improvements of such packages are included In the semiconductor area special lectures were given on new modelling approaches numerical techniques and existence and uniqueness results In this connection mention is made for example of mixed finite element methods an extension of the Baliga Patankar technique for a three dimensional simulation and the connection between semiconductor equations and the Boltzmann equations

Stability Theory Rolf Jeltsch,Mohamed Mansour,2012-12-06 This book contains the historical development of the seminal paper of Adolf Hurwitz professor in mathematics at ETH 1892 1919 and its impact on other fields The major emphasis however is on modern results in stability theory and its application in the theory of control and numerics In particular stability of the following problems is treated linear nonlinear and time dependent systems discretizations of ordinary and partial differential equations systems with time delay on multidimensional systems In addition robust stability pole placement and problems related to the stability radius are treated The book is an outgrowth of the international

conference Centennial Hurwitz on Stability Theory which was held to honor Adolf Hurwitz whose arti cle on the location of roots of a polynomial was published one hundred years ago The conference took place at the Centro Stefano Franscini Monte Verita Ascona Switzerland on May 21 26 1995 This book contains a collection of the papers and open problem discussed all that occasion Leading researchers from allover the world working on stability theory and its application were invited to present their recent results In one paper the historic development initiated by Hurwitz s article was discussed *Transport Simulation in Microelectronics* Alfred Kersch,William J. Morokoff,2012-12-06 Computer simulation of semiconductor processing equipment and devices requires the use of a wide variety of numerical methods Of these methods the Monte Carlo approach is perhaps most fundamentally suited to mod eling physical events occurring on microscopic scales which are intricately connected to the particle structure of nature Here physical phenomena can be simulated by following simulation particles such as electrons molecules photons etc through a statistical sampling of scattering events Monte Carlo is however generally looked on as a last resort due to the extremely slow convergence of these methods It is of interest then to examine when in microelectronics it is necessary to use Monte Carlo methods how such methods may be improved and what are the alternatives This book ad dresses three general areas of simulation which frequently arise in semicon ductor modeling where Monte Carlo methods playa significant role In the first chapter the basic mathematical theory of the Boltzmann equation for particle transport is presented The following chapters are devoted to the modeling of the transport processes and the associated Monte Carlo meth ods Specific examples of industrial applications illustrate the effectiveness and importance of these methods Two of these areas concern simulation of physical particles which may be assigned a time dependent position and velocity This includes the molecules of a dilute gas used in such processing equipment as chemi cal vapor decomposition reactors and sputtering reactors We also consider charged particles moving within a semiconductor lattice **Flow in Porous Media** J. Douglas,U. Hornung,2012-12-06 Jim Douglas Jr These proceedings reflect some of the thoughts expressed at the Oberwolfach Con ference on Porous Media held June 21 27 1992 organized by Jim Douglas Jr Ulrich Hornung and Cornelius J van Duijn Forty five scientists attended the conference and about thirty papers were presented Fourteen manuscripts were submitted for the proceedings and are incorporated in this volume they cover a number of aspects of flow and transport in porous media Indeed there are 223 individual references in the fourteen papers but fewer than fifteen are cited in more than one paper The papers appear in alphabetical order on the basis of the first author A brief introduction to each paper is given below Allen and Curran consider a variety of questions related to the simulation of ground water contamination Accurate water velocities are essential for acceptable results and the authors apply mixed finite elements to the pressure equation to obtain these ve locities Since fine grids are required to resolve heterogenei ties standard iterative procedures are too slow for practical simulation the authors introduce a parallelizable multigrid based it erative scheme for the lowest order Raviart Thomas mixed method Contaminant transport is approximated through a finite element collocation

procedure and an alternating direction modified method of characteristics technique is employed to time step the simulation Computational experiments carried out on an nCube 2 computer   **Numerical Treatment of Eigenvalue Problems Vol. 5 / Numerische Behandlung von Eigenwertaufgaben Band 5** ALBRECHT,COLLATZ,HAGEDORN,VELTE,1991-03-01

Cahiers Centre d'études de recherche operationnelle,1991   **Roczniki** Polskie Towarzystwo Matematyczne,1993

General Inequalities 7 Catherine Bandle,William N. Everitt,Laszlo Losonczi,Wolfgang Walter,2012-12-06 Inequalities continue to play an essential role in mathematics The subject is per haps the last field that is comprehended and used by mathematicians working in all the areas of the discipline of mathematics Since the seminal work Inequalities 1934 of Hardy Littlewood and P6lya mathematicians have laboured to extend and sharpen the earlier classical inequalities New inequalities are discovered ev ery year some for their intrinsic interest whilst others flow from results obtained in various branches of mathematics So extensive are these developments that a new mathematical periodical devoted exclusively to inequalities will soon appear this is the Journal of Inequalities and Applications to be edited by R P Agar wal Nowadays it is difficult to follow all these developments and because of lack of communication between different groups of specialists many results are often rediscovered several times Surveys of the present state of the art are therefore in dispensable not only to mathematicians but to the scientific community at large The study of inequalities reflects the many and various aspects of mathemat ics There is on the one hand the systematic search for the basic principles and the study of inequalities for their own sake On the other hand the subject is a source of ingenious ideas and methods that give rise to seemingly elementary but nevertheless serious and challenging problems There are many applications in a wide variety of fields from mathematical physics to biology and economics   **Inequalities And Applications** Ravi P Agarwal,1994-07-15 World Scientific Series in Applicable Analysis WSSIAA reports new developments of a high mathematical standard and of current interest Each volume in the series is devoted to mathematical analysis that has been applied or is potentially applicable to the solution of scientific engineering and social problems The third volume of WSSIAA contains 47 research articles on inequalities by leading mathematicians from all over the world and a tribute by R M Redheffer to Wolfgang Walter to whom this volume is dedicated on his 66th birthday Contributors A Acker J D Acz l A Alvino K A Ames Y Avishai C Bandle B M Brown R C Brown D Brydak P S Bullen K Deimling J Diaz Elbert P W Eloe L H Erbe H Esser M Ess n W D Evans W N Everitt V Ferone A M Fink R Ger R Girgensohn P Goetgheluck W Haussmann S Heikkil J Henderson G Herzog D B Hinton T Horiuchi S Hu B Kawohl V G Kirby N Kirchhoff G H Knightly H W Knobloch Q Kong H K nig A Kufner M K Kwong A Laforgia V Lakshmikantham S Leela R Lemmert E R Love G L ttgens S Malek R Man sevich J Mawhin R Medina M Migda R J Nessel Z P les N S Papageorgiou L E Payne J Pe ari L E Persson A Peterson M Pinto M Plum J Popenda G Porru R M Redheffer A A Sagle S Saitoh D Sather K Schmitt D F Shea A Simon S Sivasundaram R Sperb C S Stanton G Talenti G Trombetti S Varo anec A S Vatsala P Volkmann H Wang V Weckesser F Zanolin K Zeller A Zettl   *Revue Roumaine de Mathématiques Pures Et Appliquées* ,1994   **Spectral**

Theory & Computational Methods of Sturm-Liouville Problems Don Hinton,2021-02-27 Presenting the proceedings of the conference on Sturm Liouville problems held in conjunction with the 26th Barrett Memorial Lecture Series at the University of Tennessee Knoxville this text covers both qualitative and computational theory of Sturm Liouville problems It surveys questions in the field as well as describing applications and concepts   *Demonstratio mathematica* ,1997

   Zero-Dimensional Commutative Rings David F. Anderson,David Dobbs,1995-04-10 This work presents advances in zero dimensional commutative rings and commutative algebra It illustrates the research frontier with 52 open problems together with comments on the relevant literature and offers a comprehensive index for easy access to information Wide ranging developments in commutative ring theory are examined   *Modelling and Control in Solid Mechanics* A. M. Khludnev,Jan Sokołowski,1997 This book covers the boundary value problems for a wide range of mathematical models of the mechanics of deformable bodies in particular the boundary value problems concerning plates and shells crack theory and elastoplastic bodies An essential feature of the discussed boundary value problems is the availability of the inequality type constraints imposed on solutions such as the impenetration condition for contact problems the yield plasticity condition etc As a consequence the presence of free boundaries is typical of the boundary value problems concerned The objective of the book is to display some new methods of analyzing such problems as well as to perform research on new models evolved from engineering practice Readers will find a variety of new mathematical models describing some contact problems for plates and shells an equilibrium of plates involving cracks etc Furthermore some new mathematical methods are presented which were specially developed by the authors to study the problems concerned These help to convey a comprehensive picture of the present state of mathematical problems on the free boundary elasticity and plasticity theory The book is intended for postgraduates scientists and engineers and for Students interested in problems of modelling and optimal control in the mechanics of deformable bodies   Topics in Modal Analysis & Testing, Volume 8 Michael L. Mains,Brandon J. Dilworth,2025-08-07 Topics in Modal Analysis Testing Volume 8 Proceedings of the 37th IMAC A Conference and Exposition on Structural Dynamics 2019 the eighth volume of eight from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Modal Analysis including papers on Analytical Methods Modal Applications Basics of Modal Analysis Experimental Techniques Multi Degree of Freedom Testing Boundary Conditions in Environmental Testing Operational Modal Analysis Modal Parameter Identification Novel Techniques   Topics in Industrial Mathematics H Neunzert,Abul Hasan Siddiqi,2013-06-29 Industrial Mathematics is a relatively recent discipline It is concerned primarily with transforming technical organizational and economic problems posed by indus try into mathematical problems solving these problems byapproximative methods of analytical and or numerical nature and finally reinterpreting the results in terms of the original problems In short industrial mathematics is modelling and scientific computing of industrial problems Industrial

mathematicians are bridge builders they build bridges from the field of mathematics to the practical world to do that they need to know about both sides the problems from the companies and ideas and methods from mathematics As mathematicians they have to be generalists If you enter the world of indus try you never know which kind of problems you will encounter and which kind of mathematical concepts and methods you will need to solve them Hence to be a good industrial mathematician you need to know a good deal of mathematics as well as ideas already common in engineering and modern mathematics with tremen dous potential for application Mathematical concepts like wavelets pseudorandom numbers inverse problems multigrid etc introduced during the last 20 years have recently started entering the world of real applications Industrial mathematics consists of modelling discretization analysis and visu alization To make a good model to transform the industrial problem into a math ematical one such that you can trust the prediction of the model is no easy task

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