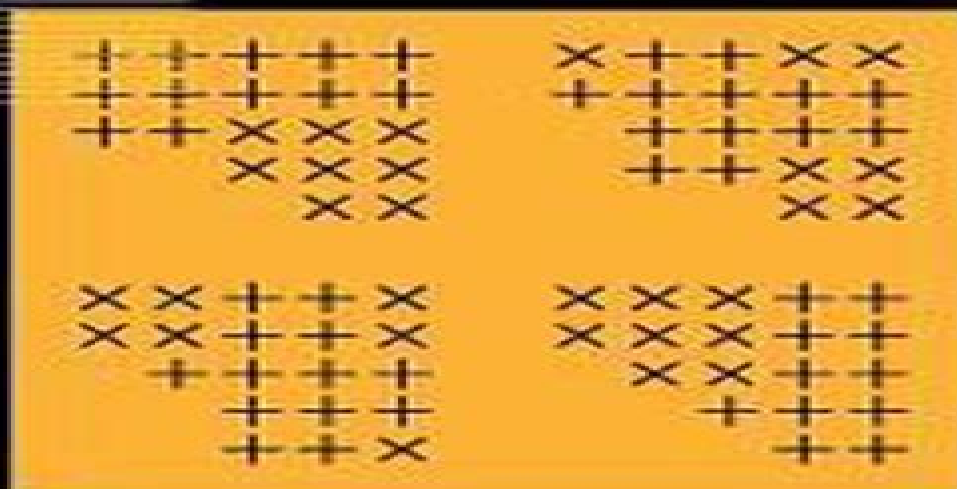




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Numerical Methods for General and Structured Eigenvalue Problems

Numerical Methods For General And Structured Eigenvalue Problems

**Zlatko Drmac, Miljenko
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Numerical Methods for General and Structured Eigenvalue Problems Daniel Kressner, 2006-01-20 This book is about computing eigenvalues eigenvectors and invariant subspaces of matrices Treatment includes generalized and structured eigenvalue problems and all vital aspects of eigenvalue computations A unique feature is the detailed treatment of structured eigenvalue problems providing insight on accuracy and efficiency gains to be expected from algorithms that take the structure of a matrix into account

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Proceedings of the Conference on Applied Mathematics and Scientific Computing Zlatko Drmac, Miljenko Marusic, Zvonimir Tutek, 2005-12-05 This book brings together contributed papers presenting new results covering different areas of applied mathematics and scientific computing Firstly four invited lectures give state of the art presentations in the fields of numerical linear algebra shape preserving approximation and singular perturbation theory Then an overview of numerical solutions to skew Hamiltonian and Hamiltonian eigenvalue problems in system and control theory is given by Benner Kressner and Mehrmann The important issue of structure preserving algorithms and structured condition numbers is discussed Costantini and Sampoli review the basic ideas of the abstract schemes and show that they can be used to solve any problem concerning the construction of spline curves subject to local constraints Kvasov presents a novel approach in solving the problem of shape preserving spline interpolation Formulating this problem as a differential multipoint boundary value problem for hyperbolic and biharmonic tension splines he considers its finite difference approximation Miller and Shishkin consider the Black Scholes equation that for some values of the parameters may be a singularly perturbed problem They construct a new numerical method on an appropriately fitted piecewise uniform mesh which is parameter uniformly convergent

Multiscale Modeling and Simulation in Science Björn Engquist, Per Lötstedt, Olof Runborg, 2009-02-11 Most problems in science involve many scales in time and space An example is turbulent flow where the important large scale quantities of lift and drag of a wing depend on the behavior of the small vortices in the boundary layer Another example is chemical reactions with concentrations of the species varying over seconds and hours while the time scale of the oscillations of the chemical bonds is of the order of femtoseconds A third example from structural mechanics is the stress and strain in a solid beam which is well described by macroscopic equations but at the tip of a crack

modeling details on a microscale are needed. A common difficulty with the simulation of these problems and many others in physics, chemistry, and biology is that an attempt to represent all scales will lead to an enormous computational problem with unacceptably long computation times and large memory requirements. On the other hand, if the discretization at a coarse level ignores the mesoscale information, then the solution will not be physically meaningful. The influence of the mesoscales must be incorporated into the model. This volume is the result of a Summer School on Multiscale Modeling and Simulation in Science held at Bosön Lidingö outside Stockholm, Sweden, in June 2007. Sixty PhD students from applied mathematics, the sciences, and engineering participated in the summer school.

Matrix Analysis and Computations Zhong-Zhi Bai, Jian-Yu Pan, 2021-09-09. This comprehensive book is presented in two parts: the first part introduces the basics of matrix analysis necessary for matrix computations, and the second part presents representative methods and the corresponding theories in matrix computations. Among the key features of the book are the extensive exercises at the end of each chapter. **Matrix Analysis and Computations** provides readers with the matrix theory necessary for matrix computations, especially for direct and iterative methods for solving systems of linear equations. It includes systematic methods and rigorous theory on matrix splitting, iteration methods, and Krylov subspace iteration methods, as well as current results on preconditioning and iterative methods for solving standard and generalized saddle point linear systems. This book can be used as a textbook for graduate students as well as a self-study tool and reference for researchers and engineers interested in matrix analysis and matrix computations. It is appropriate for courses in numerical analysis, numerical optimization, data science, and approximation theory, among other topics.

Matrix Computations Gene Howard Golub, Charles F. Van Loan, 2013-02-15. This revised edition provides the mathematical background and algorithmic skills required for the production of numerical software. It includes rewritten and clarified proofs and derivations, as well as new topics such as Arnoldi iteration and domain decomposition methods.

Informatics in Control, Automation and Robotics Oleg Gusikhin, Kurosh Madani, Janan Zaytoon, 2022-01-01. The book focuses on the latest endeavours relating researches and developments conducted in fields of Control, Robotics, and Automation. Through more than ten revised and extended articles, the present book aims to provide the most up-to-date state of art of the aforementioned fields, allowing researchers, PhD students, and engineers not only updating their knowledge but also benefiting from the source of inspiration that represents the set of selected articles of the book. The deliberate intention of editors to cover as well theoretical facets of those fields as their practical accomplishments and implementations offers the benefit of gathering in a same volume a factual and well-balanced prospect of nowadays research in those topics. A special attention toward Intelligent Robots and Control may characterize another benefit of this book.

Generalized Sylvester Equations Guang-Ren Duan, 2015-06-09. Provides One Unified Formula That Gives Solutions to Several Types of GSEs. Generalized Sylvester equations (GSEs) are applied in many fields including applied mathematics, systems and control, and signal processing. **Generalized Sylvester Equations: Unified Parametric Solutions** presents a unified

parametric approach for solving various types of GSEs *Scientific Computing* Bertil Gustafsson, 2018-10-03 This book explores the most significant computational methods and the history of their development It begins with the earliest mathematical numerical achievements made by the Babylonians and the Greeks followed by the period beginning in the 16th century For several centuries the main scientific challenge concerned the mechanics of planetary dynamics and the book describes the basic numerical methods of that time In turn at the end of the Second World War scientific computing took a giant step forward with the advent of electronic computers which greatly accelerated the development of numerical methods As a result scientific computing became established as a third scientific method in addition to the two traditional branches theory and experimentation The book traces numerical methods journey back to their origins and to the people who invented them while also briefly examining the development of electronic computers over the years Featuring 163 references and more than 100 figures many of them portraits or photos of key historical figures the book provides a unique historical perspective on the general field of scientific computing making it a valuable resource for all students and professionals interested in the history of numerical analysis and computing and for a broader readership alike Topics in Modal Analysis & Testing, Volume 9 Michael Mains, Brandon J. Dilworth, 2025-08-08 Topics in Modal Analysis Testing Volume 9 Proceedings of the 36th IMAC A Conference and Exposition on Structural Dynamics 2018 the ninth volume of nine 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 Operational Modal Modal Analysis Applications Experimental Techniques Modal Analysis Measurements Parameter Estimation Modal Vectors Modeling Basics of Modal Analysis Additive Manufacturing Modal Testing of Printed Parts Geometric and Computational Spectral Theory Alexandre Girouard, Dmitry Jakobson, Michael Levitin, Nilima Nigam, Iosif Polterovich, Frédéric Rochon, 2017-10-30 A co publication of the AMS and Centre de Recherches Math matiques The book is a collection of lecture notes and survey papers based on the mini courses given by leading experts at the 2015 S minaire de Math matiques Sup rieures on Geometric and Computational Spectral Theory held from June 15 26 2015 at the Centre de Recherches Math matiques Universit de Montr al Montr al Quebec Canada The volume covers a broad variety of topics in spectral theory highlighting its connections to differential geometry mathematical physics and numerical analysis bringing together the theoretical and computational approaches to spectral theory and emphasizing the interplay between the two Finite Difference Computing with Exponential Decay Models Hans Petter Langtangen, 2016-06-10 This text provides a very simple initial introduction to the complete scientific computing pipeline models discretization algorithms programming verification and visualization The pedagogical strategy is to use one case study an ordinary differential equation describing exponential decay processes to illustrate fundamental concepts in mathematics and computer science The book is easy to read and only requires a command of one variable calculus and some very basic knowledge about computer programming Contrary to similar texts on numerical

methods and programming this text has a much stronger focus on implementation and teaches testing and software engineering in particular

Scientific Computing - An Introduction using Maple and MATLAB Walter Gander, Martin J. Gander, Felix Kwok, 2014-04-23 Scientific computing is the study of how to use computers effectively to solve problems that arise from the mathematical modeling of phenomena in science and engineering It is based on mathematics numerical and symbolic algebraic computations and visualization This book serves as an introduction to both the theory and practice of scientific computing with each chapter presenting the basic algorithms that serve as the workhorses of many scientific codes we explain both the theory behind these algorithms and how they must be implemented in order to work reliably in finite precision arithmetic The book includes many programs written in Matlab and Maple Maple is often used to derive numerical algorithms whereas Matlab is used to implement them The theory is developed in such a way that students can learn by themselves as they work through the text Each chapter contains numerous examples and problems to help readers understand the material hands on

Theory and Computation of Complex Tensors and its Applications Maolin Che, Yimin Wei, 2020-04-01 The book provides an introduction of very recent results about the tensors and mainly focuses on the authors work and perspective A systematic description about how to extend the numerical linear algebra to the numerical multi linear algebra is also delivered in this book The authors design the neural network model for the computation of the rank one approximation of real tensors a normalization algorithm to convert some nonnegative tensors to plane stochastic tensors and a probabilistic algorithm for locating a positive diagonal in a nonnegative tensors adaptive randomized algorithms for computing the approximate tensor decompositions and the QR type method for computing U eigenpairs of complex tensors This book could be used for the Graduate course such as Introduction to Tensor Researchers may also find it helpful as a reference in tensor research

Numerical Methods for Large Eigenvalue Problems Yousef Saad, 2011-05-26 This revised edition discusses numerical methods for computing the eigenvalues and eigenvectors of large sparse matrices It provides an in depth view of the numerical methods that are applicable for solving matrix eigenvalue problems that arise in various engineering and scientific applications Each chapter was updated by shortening or deleting outdated topics adding topics of more recent interest and adapting the Notes and References section Significant changes have been made to Chapters 6 through 8 which describe algorithms and their implementations and now include topics such as the implicit restart techniques the Jacobi Davidson method and automatic multilevel substructuring

Frontiers in Numerical Analysis James Blowey, Alan Craig, Tony Shardlow, 2012-12-06 The Tenth LMS EPSRC Numerical Analysis Summer School was held at the University of Durham UK from the 7th to the 19th of July 2002 This was the second of these schools to be held in Durham having previously been hosted by the University of Lancaster and the University of Leicester The purpose of the summer school was to present high quality instructional courses on topics at the forefront of numerical analysis research to postgraduate students The speakers were Franco Brezzi Gerd Dziuk Nick Gould Ernst Hairer Tom Hou and Volker

Mehrmann This volume presents written contributions from all six speakers which are more comprehensive versions of the high quality lecture notes which were distributed to participants during the meeting At the time of writing it is now more than two years since we first contacted the guest speakers and during that period they have given significant portions of their time to making the summer school and this volume a success We would like to thank all six of them for the care which they took in the preparation and delivery of their material

A Primer on Scientific Programming with Python Hans Petter Langtangen, 2016-07-28 The book serves as a first introduction to computer programming of scientific applications using the high level Python language The exposition is example and problem oriented where the applications are taken from mathematics numerical calculus statistics physics biology and finance The book teaches Matlab style and procedural programming as well as object oriented programming High school mathematics is a required background and it is advantageous to study classical and numerical one variable calculus in parallel with reading this book Besides learning how to program computers the reader will also learn how to solve mathematical problems arising in various branches of science and engineering with the aid of numerical methods and programming By blending programming mathematics and scientific applications the book lays a solid foundation for practicing computational science From the reviews Langtangen does an excellent job of introducing programming as a set of skills in problem solving He guides the reader into thinking properly about producing program logic and data structures for modeling real world problems using objects and functions and embracing the object oriented paradigm Summing Up Highly recommended F H Wild III Choice Vol 47 8 April 2010 Those of us who have learned scientific programming in Python on the streets could be a little jealous of students who have the opportunity to take a course out of Langtangen s Primer John D Cook The Mathematical Association of America September 2011 This book goes through Python in particular and programming in general via tasks that scientists will likely perform It contains valuable information for students new to scientific computing and would be the perfect bridge between an introduction to programming and an advanced course on numerical methods or computational science Alex Small IEEE CiSE Vol 14 2 March April 2012 This fourth edition is a wonderful inclusive textbook that covers pretty much everything one needs to know to go from zero to fairly sophisticated scientific programming in Python Joan Horvath Computing Reviews March 2015

The Finite Element Method: Theory, Implementation, and Applications Mats G. Larson, Fredrik Bengzon, 2013-01-13 This book gives an introduction to the finite element method as a general computational method for solving partial differential equations approximately Our approach is mathematical in nature with a strong focus on the underlying mathematical principles such as approximation properties of piecewise polynomial spaces and variational formulations of partial differential equations but with a minimum level of advanced mathematical machinery from functional analysis and partial differential equations In principle the material should be accessible to students with only knowledge of calculus of several variables basic partial differential equations and linear algebra as the necessary concepts from more advanced

analysis are introduced when needed Throughout the text we emphasize implementation of the involved algorithms and have therefore mixed mathematical theory with concrete computer code using the numerical software MATLAB is and its PDE Toolbox We have also had the ambition to cover some of the most important applications of finite elements and the basic finite element methods developed for those applications including diffusion and transport phenomena solid and fluid mechanics and also electromagnetics

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