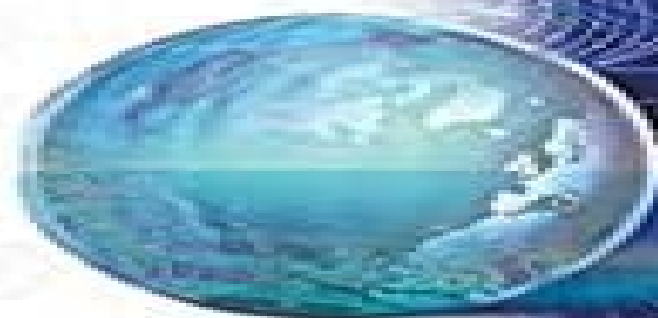


Spectral Methods and Their Applications

Guo Ben-Yu



Spectral Methods And Their Applications

RC Schank



Spectral Methods And Their Applications:

Spectral Methods and Their Applications Benyu Guo, 1998 This book presents the basic algorithms the main theoretical results and some applications of spectral methods Particular attention is paid to the applications of spectral methods to nonlinear problems arising in fluid dynamics quantum mechanics weather prediction heat conduction and other fields The book consists of three parts The first part deals with orthogonal approximations in Sobolev spaces and the stability and convergence of approximations for nonlinear problems as the mathematical foundation of spectral methods In the second part various spectral methods are described with some applications It includes Fourier spectral method Legendre spectral method Chebyshev spectral method spectral penalty method spectral vanishing viscosity method spectral approximation of isolated solutions multi dimensional spectral method spectral method for high order equations spectral domain decomposition method and spectral multigrid method The third part is devoted to some recent developments of spectral methods such as mixed spectral methods combined spectral methods and spectral methods on the surface *Spectral Methods* Claudio Canuto, M. Yousuff Hussaini, Alfio Quarteroni, Thomas A. Zang, 2007-09-23 Since the publication of *Spectral Methods in Fluid Dynamics* spectral methods particularly in their multidomain version have become firmly established as a mainstream tool for scientific and engineering computation While retaining the tight integration between the theoretical and practical aspects of spectral methods that was the hallmark of the earlier book Canuto et al now incorporate the many improvements in the algorithms and the theory of spectral methods that have been made since 1988 The initial treatment Fundamentals in Single Domains discusses the fundamentals of the approximation of solutions to ordinary and partial differential equations on single domains by expansions in smooth global basis functions The first half of the book provides the algorithmic details of orthogonal expansions transform methods spectral discretization of differential equations plus their boundary conditions and solution of the discretized equations by direct and iterative methods The second half furnishes a comprehensive discussion of the mathematical theory of spectral methods on single domains including approximation theory stability and convergence and illustrative applications of the theory to model boundary value problems Both the algorithmic and theoretical discussions cover spectral methods on tensor product domains triangles and tetrahedra All chapters are enhanced with material on the Galerkin with numerical integration version of spectral methods The discussion of direct and iterative solution methods is greatly expanded as are the set of numerical examples that illustrate the key properties of the various types of spectral approximations and the solution algorithms A companion book *Evolution to Complex Geometries and Applications to Fluid Dynamics* contains an extensive survey of the essential algorithmic and theoretical aspects of spectral methods for complex geometries and provides detailed discussions of spectral algorithms for fluid dynamics in simple and complex geometries **Spectral Methods** Jie Shen, Tao Tang, Li-Lian Wang, 2011-08-25 Along with finite differences and finite elements spectral methods are one of the three main methodologies for solving partial differential equations on

computers This book provides a detailed presentation of basic spectral algorithms as well as a systematical presentation of basic convergence theory and error analysis for spectral methods Readers of this book will be exposed to a unified framework for designing and analyzing spectral algorithms for a variety of problems including in particular high order differential equations and problems in unbounded domains The book contains a large number of figures which are designed to illustrate various concepts stressed in the book A set of basic matlab codes has been made available online to help the readers to develop their own spectral codes for their specific applications *Spectral Methods* Claudio Canuto, M. Yousuff Hussaini, Alfio Quarteroni, Thomas A. Zang, 2011-09-07 Since the publication of *Spectral Methods in Fluid Dynamics* 1988 spectral methods have become firmly established as a mainstream tool for scientific and engineering computation The authors of that book have incorporated into this new edition the many improvements in the algorithms and the theory of spectral methods that have been made since then This latest book retains the tight integration between the theoretical and practical aspects of spectral methods and the chapters are enhanced with material on the Galerkin with numerical integration version of spectral methods The discussion of direct and iterative solution methods is also greatly expanded

Spectral Methods in Fluid Dynamics Claudio Canuto, M. Yousuff Hussaini, Alfio Quarteroni, Thomas A., Jr. Zang, 2012-12-06 This is a book about spectral methods for partial differential equations when to use them how to implement them and what can be learned from their of spectral methods has evolved rigorous theory The computational side vigorously since the early 1970s especially in computationally intensive of the more spectacular applications are applications in fluid dynamics Some of the power of these discussed here first in general terms as examples of the methods have been methods and later in great detail after the specifics covered This book pays special attention to those algorithmic details which are essential to successful implementation of spectral methods The focus is on algorithms for fluid dynamical problems in transition turbulence and aero dynamics This book does not address specific applications in meteorology partly because of the lack of experience of the authors in this field and partly because of the coverage provided by Haltiner and Williams 1980 The success of spectral methods in practical computations has led to an increasing interest in their theoretical aspects especially since the mid 1970s Although the theory does not yet cover the complete spectrum of applications the analytical techniques which have been developed in recent years have facilitated the examination of an increasing number of problems of practical interest In this book we present a unified theory of the mathematical analysis of spectral methods and apply it to many of the algorithms in current use **Spectral Methods for Uncertainty Quantification** Olivier Le Maitre, Omar M Knio, 2010-03-11 This book deals with the application of spectral methods to problems of uncertainty propagation and quantification in model based computations It specifically focuses on computational and algorithmic features of these methods which are most useful in dealing with models based on partial differential equations with special attention to models arising in simulations of fluid flows Implementations are illustrated through applications to elementary problems as well as more

elaborate examples selected from the authors interests in incompressible vortex dominated flows and compressible flows at low Mach numbers Spectral stochastic methods are probabilistic in nature and are consequently rooted in the rich mathematical foundation associated with probability and measure spaces Despite the authors fascination with this foundation the discussion only ludes to those theoretical aspects needed to set the stage for subsequent applications The book is authored by practitioners and is primarily intended for researchers or graduate students in computational mathematics physics or uid dynamics The book assumes familiarity with elementary methods for the numerical solution of time dependent partial differential equations prior experience with spectral methods is naturally helpful though not essential Full appreciation of elaborate examples in computational uid dynamics CFD would require familiarity with key and in some cases delicate features of the associated numerical methods Besides these shortcomings our aim is to treat algorithmic and computational aspects of spectral stochastic methods with details sufficient to address and reconstruct all but those highly elaborate examples

An Introductory Guide to Computational Methods for the Solution of Physics Problems George Rawitscher,Victor dos Santos Filho,Thiago Carvalho Peixoto,2018-10-24 This monograph presents fundamental aspects of modern spectral and other computational methods which are not generally taught in traditional courses It emphasizes concepts as errors convergence stability order and efficiency applied to the solution of physical problems The spectral methods consist in expanding the function to be calculated into a set of appropriate basis functions generally orthogonal polynomials and the respective expansion coefficients are obtained via collocation equations The main advantage of these methods is that they simultaneously take into account all available information rather than only the information available at a limited number of mesh points They require more complicated matrix equations than those obtained in finite difference methods However the elegance speed and accuracy of the spectral methods more than compensates for any such drawbacks During the course of the monograph the authors examine the usually rapid convergence of the spectral expansions and the improved accuracy that results when nonequispaced support points are used in contrast to the equispaced points used in finite difference methods In particular they demonstrate the enhanced accuracy obtained in the solution of integral equations The monograph includes an informative introduction to old and new computational methods with numerous practical examples while at the same time pointing out the errors that each of the available algorithms introduces into the specific solution It is a valuable resource for undergraduate students as an introduction to the field and for graduate students wishing to compare the available computational methods In addition the work develops the criteria required for students to select the most suitable method to solve the particular scientific problem that they are confronting

Spectral Methods in MATLAB Lloyd N. Trefethen,2000-07-01 Mathematics of Computing Numerical Analysis

Chebyshev and Fourier Spectral Methods John P. Boyd,2013-06-05 Completely revised text focuses on use of spectral methods to solve boundary value eigenvalue and time dependent problems but also covers Hermite Laguerre rational Chebyshev sinc and spherical harmonic functions as well as

cardinal functions linear eigenvalue problems matrix solving methods coordinate transformations methods for unbounded intervals spherical and cylindrical geometry and much more 7 Appendices Glossary Bibliography Index Over 160 text figures

Spectral Methods Claudio Canuto, M. Yousuff Hussaini, Alfio Quarteroni, Thomas A. Zang, 2014-11-04 Following up the seminal *Spectral Methods in Fluid Dynamics* *Spectral Methods Evolution to Complex Geometries and Applications to Fluid Dynamics* contains an extensive survey of the essential algorithmic and theoretical aspects of spectral methods for complex geometries These types of spectral methods were only just emerging at the time the earlier book was published The discussion of spectral algorithms for linear and nonlinear fluid dynamics stability analyses is greatly expanded The chapter on spectral algorithms for incompressible flow focuses on algorithms that have proven most useful in practice has much greater coverage of algorithms for two or more non periodic directions and shows how to treat outflow boundaries Material on spectral methods for compressible flow emphasizes boundary conditions for hyperbolic systems algorithms for simulation of homogeneous turbulence and improved methods for shock fitting This book is a companion to *Spectral Methods Fundamentals in Single Domains*

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