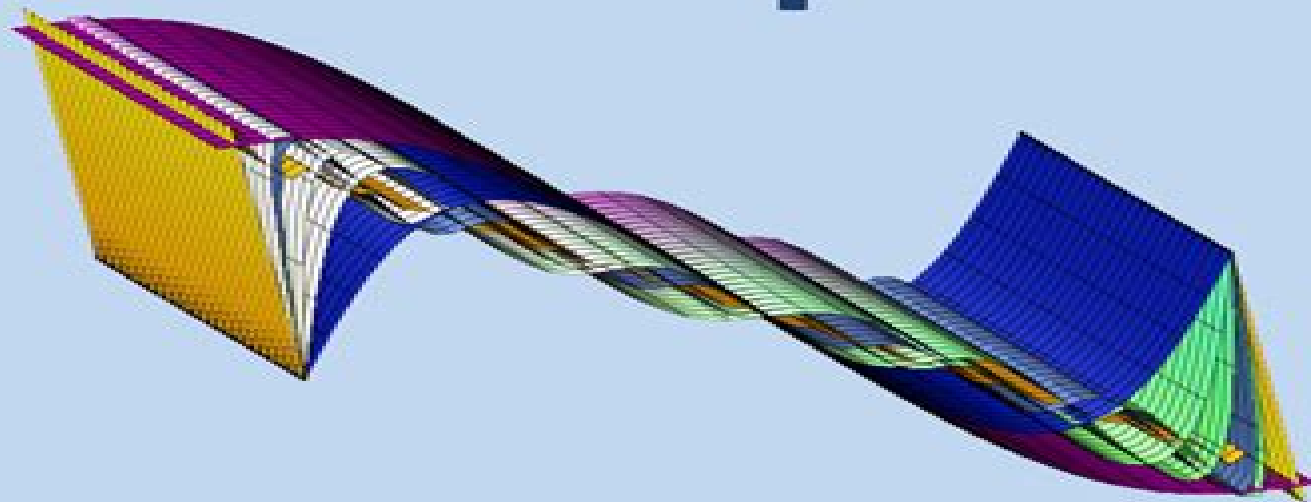


Theory and Applications of Numerical Approximation Techniques



Amelia Bucur and **Adrian Nicolae Branga**

Numerical Approximation

Raffaele D'Ambrosio



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Numerical Approximation of Partial Differential Equations Sören Bartels, 2016-06-02 Finite element methods for approximating partial differential equations have reached a high degree of maturity and are an indispensable tool in science and technology. This textbook aims at providing a thorough introduction to the construction, analysis and implementation of finite element methods for model problems arising in continuum mechanics. The first part of the book discusses elementary properties of linear partial differential equations along with their basic numerical approximation, the functional analytical framework for rigorously establishing existence of solutions and the construction and analysis of basic finite element methods. The second part is devoted to the optimal adaptive approximation of singularities and the fast iterative solution of linear systems of equations arising from finite element discretizations. In the third part the mathematical framework for analyzing and discretizing saddle point problems is formulated, corresponding finite element methods are analyzed and particular applications including incompressible elasticity, thin elastic objects, electromagnetism and fluid mechanics are addressed. The book includes theoretical problems and practical projects for all chapters and an introduction to the implementation of finite element methods. *Numerical Approximation of Partial Differential Equations* E.L.

Ortiz, 1987-02-01 This selection of papers is concerned with problems arising in the numerical solution of differential equations with an emphasis on partial differential equations. There is a balance between theoretical studies of approximation processes, the analysis of specific numerical techniques and the discussion of their application to concrete problems relevant to engineering and science. Special consideration has been given to innovative numerical techniques and to the treatment of three dimensional and singular problems. These topics are discussed in several of the invited papers. The contributed papers are divided into five parts: techniques of approximation theory which are basic to the numerical treatment of differential equations; numerical techniques based on discrete processes; innovative methods based on polynomial and rational approximation; variational inequalities; conformal transformation and asymptotic techniques and applications of differential

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Numerical Approximation of Partial Differential Equations Alfio Quarteroni, Alberto Valli, 2008-09-24 Everything is more simple than one thinks but at the same time more complex than one can understand. Johann Wolfgang von Goethe. To reach the point that is unknown to you you must take the road that is unknown to you. St John of the Cross. This is a book on the numerical approximation of partial differential equations (PDEs). Its scope is to provide a thorough illustration of numerical methods especially those stemming from the variational formulation of PDEs. Carry out their stability and convergence analysis, derive error bounds and discuss the algorithmic aspects relative to their implementation. A sound balancing of theoretical analysis, description of algorithms and discussion of applications is our primary concern. Many kinds of problems are addressed: linear and nonlinear, steady and time dependent, having either smooth or non smooth solutions. Besides model equations we consider a number of initial boundary value problems of interest in several fields of applications. Part I is devoted to the description and analysis of general numerical methods for the discretization of partial differential equations. A comprehensive theory of Galerkin methods and its variants: Petrov Galerkin and generalized Galerkin as well as of collocation methods is developed for the spatial discretization. This theory is then specified to two numerical subspace realizations of remarkable interest: the finite element method conforming and non conforming, mixed hybrid and the spectral method Legendre and Chebyshev expansion.

Numerical Approximation of Ordinary Differential Problems Raffaele D'Ambrosio, 2023-09-26 This book is focused on the numerical discretization of ordinary differential equations (ODEs) under several perspectives. The attention is first conveyed to providing accurate numerical solutions of deterministic problems. Then the presentation moves to a more modern vision of numerical approximation oriented to reproducing qualitative properties of the continuous problem along the discretized dynamics over long times. The book finally performs some steps in the direction of stochastic differential equations (SDEs) with the intention of offering useful tools to generalize the techniques introduced for the numerical approximation of ODEs to the stochastic case as well as of presenting numerical issues natively introduced for SDEs. The book is the result of an intense teaching

experience as well as of the research carried out in the last decade by the author. It is both intended for students and instructors. For the students, this book is comprehensive and rather self-contained. For the instructors, there is material for one or more monographic courses on ODEs and related topics. In this respect, the book can be followed in its designed path and includes motivational aspects, historical background, examples, and software programs implemented in Matlab that can be useful for the laboratory part of a course on numerical ODEs/SDEs. The book also contains the portraits of several pioneers in the numerical discretization of differential problems, useful to provide a framework to understand their contributions in the presented fields. Last but not least, rigor joins readability in the book.

Numerical Approximation of Exact Controls for Waves Sylvain Ervedoza, Enrique Zuazua, 2013-02-17 This book is devoted to fully developing and comparing the two main approaches to the numerical approximation of controls for wave propagation phenomena: the continuous and the discrete. This is accomplished in the abstract functional setting of conservative semigroups. The main results of the work unify to a large extent these two approaches, which yield similar algorithms and convergence rates. The discrete approach, however, gives not only efficient numerical approximations of the continuous controls but also ensures some partial controllability properties of the finite-dimensional approximated dynamics. Moreover, it has the advantage of leading to iterative approximation processes that converge without a limiting threshold in the number of iterations. Such a threshold, which is hard to compute and estimate in practice, is a drawback of the methods emanating from the continuous approach. To complement this theory, the book provides convergence results for the discrete wave equation when discretized using finite differences and proves the convergence of the discrete wave equation with non-homogeneous Dirichlet conditions. The first book to explore these topics in depth. On the Numerical Approximations of Controls for Waves has rich applications to data assimilation problems and will be of interest to researchers who deal with wave approximations.

Linear Feedback Control and Numerical Approximation for a System Governed by the Two-dimensional Burgers' Equation R. Chris Camphouse, James H. Myatt, 2003 This paper is concerned with developing distributed parameter control laws for the governing equations of fluid flow. This paper illustrates the efficiency of these control laws on a simpler problem.

Numerical Methods for Controlled Stochastic Delay Systems Harold Kushner, 2008-12-19 The Markov chain approximation methods are widely used for the numerical solution of nonlinear stochastic control problems in continuous time. This book extends the methods to stochastic systems with delays. The book is the first on the subject and will be of great interest to all those who work with stochastic delay equations and whose main interest is either in the use of the algorithms or in the mathematics. An excellent resource for graduate students, researchers, and practitioners, the work may be used as a graduate-level textbook for a special topics course or seminar on numerical methods in stochastic control.

Partial Differential Equations: Modeling, Analysis and Numerical Approximation Hervé Le Dret, Brigitte Lucquin, 2016-02-11 This book is devoted to the study of partial differential equation problems both from the theoretical and numerical points of view. After presenting modeling aspects, it develops the

theoretical analysis of partial differential equation problems for the three main classes of partial differential equations elliptic parabolic and hyperbolic Several numerical approximation methods adapted to each of these examples are analyzed finite difference finite element and finite volumes methods and they are illustrated using numerical simulation results Although parts of the book are accessible to Bachelor students in mathematics or engineering it is primarily aimed at Masters students in applied mathematics or computational engineering The emphasis is on mathematical detail and rigor for the analysis of both continuous and discrete problems

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