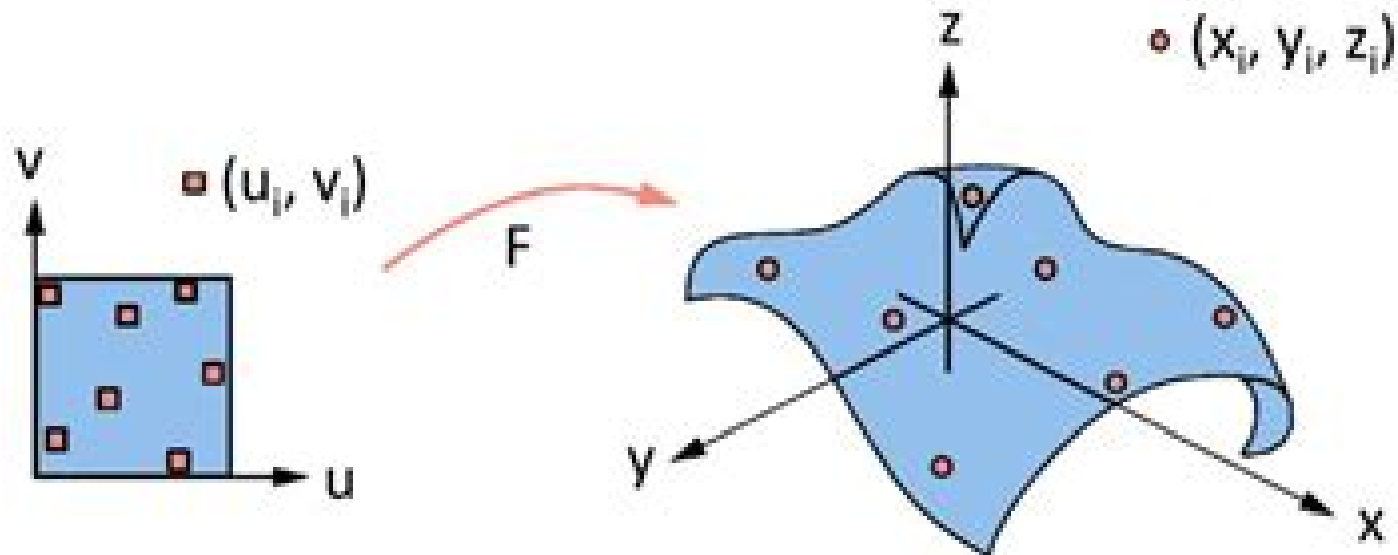


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Scattered Data Approximation

A. Tveito, M. Daehlem



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Multiresolution Methods in Scattered Data Modelling Armin Iske, 2004-04-01 This application oriented work concerns the design of efficient robust and reliable algorithms for the numerical simulation of multiscale phenomena To this end various modern techniques from scattered data modelling such as splines over triangulations and radial basis functions are combined with customized adaptive strategies which are developed individually in this work The resulting multiresolution methods include thinning algorithms multi level approximation schemes and meshfree discretizations for transport equations The utility of the proposed computational methods is supported by their wide range of applications such as image compression hierarchical surface visualization and multiscale flow simulation Special emphasis is placed on comparisons between the various numerical algorithms developed in this work and comparable state of the art methods To this end extensive numerical examples mainly arising from real world applications are provided This research monograph is arranged in six chapters 1 Introduction 2 Algorithms and Data Structures 3 Radial Basis Functions 4 Thinning Algorithms 5 Multilevel Approximation Schemes 6 Meshfree Methods for Transport Equations Chapter 1 provides a preliminary discussion on basic concepts tools and principles of multiresolution methods scattered data modelling multilevel methods and adaptive irregular sampling Relevant algorithms and data structures such as triangulation methods heaps and quadrees are then introduced in Chapter 2

Scattered Data Approximation on the Rotation Group and Generalizations Dominik Schmid, 2009

Scattered Data Approximation Using the Mask Method Berit Ingeborg

Kvernes, 1994

Boundary Effects in Scattered Data Approximation Sören Wolfers, 2015

Scattered Data Interpolation and Approximation Thomas Alfred Foley, Arizona State University. Department of Computer Science, 1984*

Approximation Theory and Algorithms for Data Analysis Armin Iske, 2018-12-14 This textbook offers an accessible introduction to the theory and numerics of approximation methods combining classical topics of approximation with recent advances in mathematical signal processing and adopting a constructive approach in which the development of numerical

algorithms for data analysis plays an important role The following topics are covered least squares approximation and regularization methods interpolation by algebraic and trigonometric polynomials basic results on best approximations Euclidean approximation Chebyshev approximation asymptotic concepts error estimates and convergence rates signal approximation by Fourier and wavelet methods kernel based multivariate approximation approximation methods in computerized tomography Providing numerous supporting examples graphical illustrations and carefully selected exercises this textbook is suitable for introductory courses seminars and distance learning programs on approximation for undergraduate students

Mesh Methods Viktor A. Rukavishnikov, Pedro M. Lima, Ildar B. Badriev, 2021-03-29

Mathematical models of various natural processes are described by differential equations systems of partial differential equations and integral equations In most cases the exact solution to such problems cannot be determined therefore one has to use grid methods to calculate an approximate solution using high performance computing systems These methods include the finite element method the finite difference method the finite volume method and combined methods In this Special Issue we bring to your attention works on theoretical studies of grid methods for approximation stability and convergence as well as the results of numerical experiments confirming the effectiveness of the developed methods Of particular interest are new methods for solving boundary value problems with singularities the complex geometry of the domain boundary and nonlinear equations A part of the articles is devoted to the analysis of numerical methods developed for calculating mathematical models in various fields of applied science and engineering applications As a rule the ideas of symmetry are present in the design schemes and make the process harmonious and efficient

Meshfree Approximation Methods with MATLAB Gregory E. Fasshauer, 2007 Meshfree approximation methods are a relatively new area of research This book provides the salient theoretical results needed for a basic understanding of meshfree approximation methods It places emphasis on a hands on approach that includes MATLAB routines for all basic operations

A Strategy for the Approximation of Large

Scattered Data Sets Erlend Arge, Morten Dæhlen, Aslak Tveito, 1993

Approximation to Scattered Data by Radial Basis Function Jungho Yoon, 1998

Approximate Approximations V. G. Maz'ya, Gunther Schmidt, 2007 In this book a new approach to approximation procedures is developed This new approach is characterized by the common feature that the procedures are accurate without being convergent as the mesh size tends to zero This lack of convergence is compensated for by the flexibility in the choice of approximating functions the simplicity of multi dimensional generalizations and the possibility of obtaining explicit formulas for the values of various integral and pseudodifferential operators applied to approximating functions The developed techniques allow the authors to design new classes of high order quadrature formulas for integral and pseudodifferential operators to introduce the concept of approximate wavelets and to develop new efficient numerical and semi numerical methods for solving boundary value problems of mathematical physics The book is intended for researchers interested in approximation theory and numerical methods for partial differential and integral

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Processing - GMP 2006 Myung-Soo Kim, Kenji Shimada, 2006-07-18 This book constitutes the refereed proceedings of the 4th International Conference on Geometric Modeling and Processing GMP 2006 held in Pittsburgh PA USA July 2006 The book presents 36 revised full papers and 21 revised short papers addressing current issues in geometric modeling and processing are addressed The papers are organized in topical sections on shape reconstruction curves and surfaces geometric processing shape deformation shape description shape recognition and more **Handbook of Computer Aided Geometric Design** G. Farin, J. Hoschek, M.-S. Kim, 2002-08-13 This book provides a comprehensive coverage of the fields Geometric Modeling Computer Aided Design and Scientific Visualization or Computer Aided Geometric Design Leading international experts have contributed thus creating a one of a kind collection of authoritative articles There are chapters outlining basic theory in tutorial style as well as application oriented articles Aspects which are covered include Historical outline Curve and surface methods Scientific Visualization Implicit methods Reverse engineering This book is meant to be a reference text for researchers in the field as well as an introduction to graduate students wishing to get some exposure to this subject **Realtime Data Mining** Alexander Paprotny, Michael Thess, 2013-12-03 Describing novel mathematical concepts for recommendation engines Realtime Data Mining Self Learning Techniques for Recommendation Engines features a sound mathematical framework unifying approaches based on control and learning theories tensor factorization and hierarchical methods Furthermore it presents promising results of numerous experiments on real world data The area of realtime data mining is currently developing at an exceptionally dynamic pace and realtime data mining systems are the counterpart of today's classic data mining systems Whereas the latter learn from historical data and then use it to deduce necessary actions realtime analytics systems learn and act continuously and autonomously In the vanguard of these new analytics systems are recommendation engines They are principally found on the Internet where all information is available in realtime and an immediate feedback is guaranteed This monograph appeals to computer scientists and specialists in machine learning especially from the area of recommender systems because it conveys a new way of realtime thinking by considering recommendation tasks as control theoretic problems Realtime Data Mining Self Learning Techniques for Recommendation Engines will also interest application oriented mathematicians because it consistently combines some of the most promising mathematical areas namely control theory multilevel approximation and tensor factorization

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