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Spline Functions and the Theory of Wavelets

Serge Dubuc
Gilles Deslauriers
Editors



American Mathematical Society

Spline Functions And The Theory Of Wavelets

Serge Dubuc, Gilles Deslauriers



Spline Functions And The Theory Of Wavelets:

Spline Functions and the Theory of Wavelets Serge Dubuc, Gilles Deslauriers, 1999-01-01 This work is based on a series of thematic workshops on the theory of wavelets and the theory of splines Important applications are included The volume is divided into four parts Spline Functions Theory of Wavelets Wavelets in Physics and Splines and Wavelets in Statistics Part one presents the broad spectrum of current research in the theory and applications of spline functions Theory ranges from classical univariate spline approximation to an abstract framework for multivariate spline interpolation Applications include scattered data interpolation differential equations and various techniques in CAGD Part two considers two developments in subdivision schemes one for uniform regularity and the other for irregular situations The latter includes construction of multidimensional wavelet bases and determination of bases with a given time frequency localization In part three the multifractal formalism is extended to fractal functions involving oscillating singularities There is a review of a method of quantization of classical systems based on the theory of coherent states Wavelets are applied in the domains of atomic molecular and condensed matter physics In part four ways in which wavelets can be used to solve important function estimation problems in statistics are shown Different wavelet estimators are proposed in the following distinct cases functions with discontinuities errors that are no longer Gaussian wavelet estimation with robustness and error distribution that is no longer stationary Some of the contributions in this volume are current research results not previously available in monograph form The volume features many applications and interesting new theoretical developments Readers will find powerful methods for studying irregularities in mathematics physics and statistics

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Approximation Theory, Spline Functions and Applications S.P. Singh, 2012-12-06 These are the Proceedings of the NATO Advanced Study Institute on Approximation Theory Spline Functions and Applications held in the Hotel villa del Mare Maratea Italy between April 28 1991 and May 9 1991 The principal aim of the Advanced Study Institute as reflected in these Proceedings was to bring together recent and up to date developments of the subject and to give directions for future research Amongst the main topics covered during this Advanced Study Institute is the subject of uni variate and multivariate wavelet decomposition over spline spaces This is a relatively new area in approximation theory and an increasingly important subject The work involves key techniques in approximation theory cardinal splines B splines Euler Frobenius polynomials spline spaces with non uniform knot sequences A number of scientific applications are also highlighted most notably applications to signal processing and digital image processing Developments in the area of approximation of functions examined in the course of our discussions include approximation of periodic phenomena over irregular node distributions scattered data interpolation Pade approximants in one and several variables approximation properties of weighted Chebyshev polynomials minimax approximations and the Strang Fix conditions and their relation to radial functions I express my sincere thanks to the members of the Advisory Committee Professors B Beuzamy E W Cheney J Meinguet D Roux and G M Phillips My sincere appreciation and thanks go to A Carbone E DePascale R Charron and B

Spline and Spline Wavelet Methods with Applications to Signal and Image Processing Amir Z. Averbuch, Pekka Neittaanmäki, Valery A. Zheludev, 2015-08-27 This book presents various contributions of splines to signal and image processing from a unified perspective that is based on the Zak transform ZT It expands the methodology from periodic splines which were presented in the first volume to non periodic splines Together these books provide a universal toolbox accompanied by MATLAB software for manipulating polynomial and discrete splines spline based wavelets wavelet packets and wavelet frames for signal image processing applications In this volume we see that the ZT provides an integral representation of discrete and polynomial splines which to some extent is similar to Fourier integral The authors explore elements of spline theory and design and consider different types of polynomial and discrete splines They describe applications of spline based wavelets to data compression These splines are useful for real time signal processing and in particular real time wavelet and frame transforms Further topics addressed in this volume include global splines such as interpolating self dual and smoothing whose supports are infinite the compactly supported quasi interpolating and smoothing splines including quasi interpolating splines on non uniform grids and cubic Hermite splines as a source for the design of multiwavelets and multiwavelet frames Readers from various disciplines including engineering computer science and mathematical information technology will find the descriptions of algorithms applications and software in this book especially

useful *The Gibbs Phenomenon in Fourier Analysis, Splines and Wavelet Approximations* A.J. Jerri, 1998-08-31 This book represents the first attempt at a unified picture for the presence of the Gibbs or Gibbs Wilbraham phenomenon in applications its analysis and the different methods of filtering it out The analysis and filtering cover the familiar Gibbs phenomenon in Fourier series and integral representations of functions with jump discontinuities In addition it will include other representations such as general orthogonal series expansions general integral transforms splines approximation and continuous as well as discrete wavelet approximations The material in this book is presented in a manner accessible to upperclassmen and graduate students in science and engineering as well as researchers who may face the Gibbs phenomenon in the varied applications that involve the Fourier and the other approximations of functions with jump discontinuities Those with more advanced backgrounds in analysis will find basic material results and motivations from which they can begin to develop deeper and more general results We must emphasize that the aim of this book the first on the subject to satisfy such a diverse audience is quite difficult In particular our detailed derivations and their illustrations for an introductory book may very well sound repetitive to the experts in the field who are expecting a research monograph To answer the concern of the researchers we can only hope that this book will prove helpful as a basic reference for their research papers *A Mathematical Introduction to Wavelets* P. Wojtaszczyk, 1997-02-13 The only introduction to wavelets that doesn't avoid the tough mathematical questions *An Introduction to Wavelets* Charles K. Chui, 2016-06-03 Wavelet

Analysis and its Applications Volume 1 An Introduction to Wavelets provides an introductory treatise on wavelet analysis with an emphasis on spline wavelets and time frequency analysis This book is divided into seven chapters Chapter 1 presents a brief overview of the subject including classification of wavelets integral wavelet transform for time frequency analysis multi resolution analysis highlighting the important properties of splines and wavelet algorithms for decomposition and reconstruction of functions The preliminary material on Fourier analysis and signal theory is covered in Chapters 2 and 3 Chapter 4 covers the introductory study of cardinal splines while Chapter 5 describes a general approach to the analysis and construction of scaling functions and wavelets Spline wavelets are deliberated in Chapter 6 The last chapter is devoted to an investigation of orthogonal wavelets and wavelet packets This volume serves as a textbook for an introductory one semester course on wavelet analysis for upper division undergraduate or beginning graduate mathematics and engineering students

Insight Into Wavelets : from Theory to Practice K. P. Soman, 2010 *Complex Harmonic Splines, Periodic Quasi-Wavelets* Han-lin Chen, 2012-12-06 This book written by our distinguished colleague and friend Professor Han Lin Chen of the Institute of Mathematics Academia Sinica Beijing presents for the first time in book form his extensive work on complex harmonic splines with applications to wavelet analysis and the numerical solution of boundary integral equations Professor Chen has worked in Approximation Theory and Computational Mathematics for over forty years His scientific contributions are rich in variety and content Through his publications and his many excellent Ph D students he has taken a

leader ship role in the development of these fields within China This new book is yet another important addition to Professor Chen s quality research in Computational Mathematics In the last several decades the theory of spline functions and their applications have greatly influenced numerous fields of applied mathematics most notably computational mathematics wavelet analysis and geometric modeling Many books and monographs have been published studying real variable spline functions with a focus on their algebraic analytic and computational properties In contrast this book is the first to present the theory of complex harmonic spline functions and their relation to wavelet analysis with applications to the solution of partial differential equations and boundary integral equations of the second kind The material presented in this book is unique and interesting It provides a detailed summary of the important research results of the author and his group and as well as others in the field

Wavelets: A Mathematical Tool for Engineering, Technology and Science Dr. Devendra Chouhan, Dr.

Uday Dolas, 2022-07-24 This book is designed as an introductory course on wavelet analysis aimed at UG PG students and research scholars The last fifteen years have produced major advances in the mathematical theory of wavelet transforms and their applications to engineering technology and science This book provides a comprehensive presentation of the conceptual basis of wavelet analysis including the construction and analysis of wavelet bases It motivates the central ideas of wavelet theory by offering a detailed exposition of different types of wavelets The book covers introduction basic definitions properties mathematical formulation of Wavelets and its applications in engineering technology and science

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