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C. de Boor
K. Höllig
S. Riemenschneider

Box Splines



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Box Splines Applied Mathematical Sciences

David Colton, Rainer Kress

Box Splines Applied Mathematical Sciences:

Box Splines Carl de Boor,Klaus Höllig,Sherman Riemenschneider,2013-03-09 Compactly supported smooth piecewise polynomial functions provide an efficient tool for the approximation of curves and surfaces and other smooth functions of one and several arguments Since they are locally polynomial they are easy to evaluate Since they are smooth they can be used when smoothness is required as in the numerical solution of partial differential equations in the Finite Element method or the modeling of smooth surfaces in Computer Aided Geometric Design Since they are compactly supported their linear span has the needed flexibility to approximate at all and the systems to be solved in the construction of approximations are banded The construction of compactly supported smooth piecewise polynomials becomes ever more difficult as the dimension s of their domain G IRs i e the number of arguments increases In the univariate case there is only one kind of cell in any useful partition namely an interval and its boundary consists of two separated points across which polynomial pieces would have to be matched as one constructs a smooth piecewise polynomial function This can be done easily with the only limitation that the number of smoothness conditions across such a breakpoint should not exceed the polynomial degree since that would force the two joining polynomial pieces to coincide In particular on any partition there are nontrivial compactly supported piecewise polynomials of degree k and in C^{k-1} of which the univariate B spline is the most useful example *Box Splines* University of Wisconsin--Madison. Computer Sciences Dept,Klaus Höllig,1986 [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

Combinatorial Methods in Topology and Algebra

Bruno Benedetti, Emanuele Delucchi, Luca Moci, 2015-10-31

Combinatorics plays a prominent role in contemporary mathematics due to the vibrant development it has experienced in the last two decades and its many interactions with other subjects. This book arises from the INdAM conference CoMeTA 2013 Combinatorial Methods in Topology and Algebra which was held in Cortona in September 2013. The event brought together emerging and leading researchers at the crossroads of Combinatorics, Topology and Algebra with a particular focus on new trends in subjects such as hyperplane arrangements, discrete geometry and combinatorial topology, polytope theory and triangulations of manifolds, combinatorial algebraic geometry and commutative algebra, algebraic combinatorics and combinatorial representation theory. The book is divided into two parts. The first expands on the topics discussed at the conference by providing additional background and explanations while the second presents original contributions on new trends in the topics addressed by the conference.

Geometric Challenges

in Isogeometric Analysis Carla Manni, Hendrik Speleers, 2022-08-08

This book collects selected contributions presented at the INdAM Workshop Geometric Challenges in Isogeometric Analysis held in Rome, Italy, on January 27–31, 2020. It gives an overview of the forefront research on splines and their efficient use in isogeometric methods for the discretization of differential problems over complex and trimmed geometries. A variety of research topics in this context are covered, including:

- i high quality spline surfaces on complex and trimmed geometries
- ii construction and analysis of smooth spline spaces on unstructured meshes
- iii numerical aspects and benchmarking of isogeometric discretizations on unstructured meshes, meshing strategies and software.

Given its scope, the book will be of interest to both researchers and graduate students working in the areas of approximation theory, geometric design and numerical simulation. Chapter 10 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

Geometric Modeling with Splines

Elaine Cohen, Richard F. Riesenfeld, Gershon Elber, 2001-07-18

Written by researchers who have helped found and shape the field, this book is a definitive introduction to geometric modeling. The authors present all of the necessary techniques for curve and surface representations in computer-aided modeling, with a focus on how the techniques are used in design.

Inverse Acoustic and Electromagnetic Scattering Theory David Colton, Rainer Kress, 1997-12-11

This book is devoted to the mathematical and numerical analysis of the inverse scattering problem for acoustic and electromagnetic waves. The second edition includes material on Newton's method for the inverse obstacle problem, an elegant proof of uniqueness for the inverse medium problem, a discussion of the spectral theory of the far field operator and a method for determining the support of an inhomogeneous medium from far field data.

Applied Functional Analysis Eberhard Zeidler, 2012-12-06

A theory is the more impressive the simpler are its premises, the more distinct are the things it connects, and the broader is its range of applicability. Albert Einstein

There are two different ways of teaching mathematics, namely:

- i I mean a systematic presentation of the material
- ii the application oriented way. More precisely by i I mean a systematic presentation of the material

governed by the desire for mathematical perfection and completeness of the results In contrast to i approach ii starts out from the question What are the most important applications and then tries to answer this question as quickly as possible Here one walks directly on the main road and does not wander into all the nice and interesting side roads The present book is based on the second approach It is addressed to undergraduate and beginning graduate students of mathematics physics and engineering who want to learn how functional analysis elegantly solves mathematical problems that are related to our real world and that have played an important role in the history of mathematics The reader should sense that the theory is being developed not simply for its own sake but for the effective solution of concrete problems viii Preface Our introduction to applied functional analysis is divided into two parts Part I Applications to Mathematical Physics AMS Vol 108 Part II Main Principles and Their Applications AMS Vol 109 A detailed discussion of the contents can be found in the preface to AMS Vol 108

Elements of Applied Bifurcation Theory Yuri Kuznetsov,1998-09-18 Providing readers with a solid basis in dynamical systems theory as well as explicit procedures for application of general mathematical results to particular problems the focus here is on efficient numerical implementations of the developed techniques The book is designed for advanced undergraduates or graduates in applied mathematics as well as for Ph D students and researchers in physics biology engineering and economics who use dynamical systems as model tools in their studies A moderate mathematical background is assumed and whenever possible only elementary mathematical tools are used This new edition preserves the structure of the first while updating the context to incorporate recent theoretical developments in particular new and improved numerical methods for bifurcation analysis

Proceedings of the ASME Aerospace Division American Society of Mechanical Engineers. Aerospace Division,2007 **Mathematical Reviews** ,2001 **Practical Guide to Splines; Applied Mathematical Sciences 27** C. De Boor,1978 RAIRO, Mathematical modelling and numerical analysis ,1998 **Linear, Non-linear, and Fuzzy Logic Based Image-resampling Techniques** Dimitri Van de Ville,2002 **Pacific Graphics '98** ,1998 This volume on computer graphics includes papers on animation rendering curves and surfaces triangulation volume rendering virtual reality and scientific visualization *Computer Graphics International* Franz-Erich Wolter,1998

Notices of the American Mathematical Society American Mathematical Society,1993 **A Practical Guide to Splines** Carl De Boor,2000 This book is based on the author s experience with calculations involving polynomial splines presenting those parts of the theory especially useful in calculations and stressing the representation of splines as weighted sums of B splines The B spline theory is developed directly from the recurrence relations without recourse to divided differences This reprint includes redrawn figures and most formal statements are accompanied by proofs *CMS Technical Summary Report* University of Wisconsin--Madison. Center for the Mathematical Sciences,1994 *Proceedings* ,1998

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