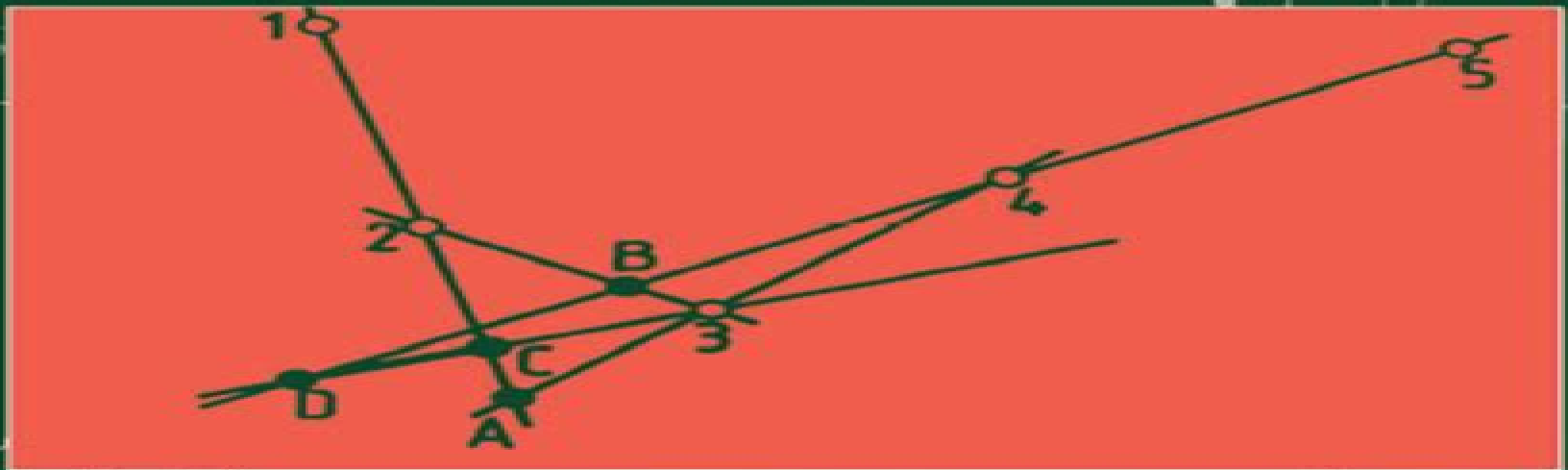


ONE DIMENSIONAL SPLINE INTERPOLATION ALGORITHMS



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Gheorghe Micula, Sanda Micula



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Handbook of Splines Gheorghe Micula, Sanda Micula, 2012-12-06 The purpose of this book is to give a comprehensive introduction to the theory of spline functions together with some applications to various fields emphasizing the significance of the relationship between the general theory and its applications At the same time the goal of the book is also to provide new material on spline function theory as well as a fresh look at old results being written for people interested in research as well as for those who are interested in applications The theory of spline functions and their applications is a relatively recent field of applied mathematics In the last 50 years spline function theory has undergone a wonderful development with many new directions appearing during this time This book has its origins in the wish to adequately describe this development from the notion of spline introduced by I. J. Schoenberg 1901 1990 in 1946 to the newest recent theories of spline wavelets or spline fractals Isolated facts about the functions now called splines can be found in the papers of L. Euler A. Lebesgue G. Birkhoff J. *Spline Functions* Larry L. Schumaker, 2015-08-13 This book describes in detail the key algorithms needed for computing with spline functions and illustrates their use in solving several basic problems in numerical analysis including function approximation numerical quadrature data fitting and the numerical solution of PDEs The focus is on computational methods for bivariate splines on triangulations in the plane and on the sphere although both univariate and tensor product splines are also discussed The book contains numerous examples and figures to illustrate the methods and their performance All of the algorithms in the book have been coded in a separate MATLAB package available for license The package can be used to run all of the examples in the book and also provides readers with the essential tools needed to create software for their own applications In addition to the included bibliography a list of over 100 pages of additional references can be found on the book's website

Numerical Methods for Scientists and Engineers H.M. Antia, 2002-05-01 This book presents an exhaustive and in depth exposition of the various numerical methods used in scientific and engineering computations It emphasises the practical aspects of numerical computation and discusses various techniques in sufficient detail to enable their implementation in solving a wide range of problems

Eindimensionale Spline-Interpolations-Algorithmen Helmuth Späth, Jörg Meier, 1990

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Splines And Compartment Models: An Introduction Karl-ernst Erich Biebler,Michael Wodny,2013-07-23 This book presents methods of mathematical modeling from two points of view Splines provide a general approach while compartment models serve as examples for context related to modeling The preconditions and characteristics of the developed mathematical models as well as the conditions surrounding data collection and model fit are taken into account The substantial statements of this book are mathematically proven The results are ready for application with examples and related program codes given In this book splines are algebraically developed such that the reader or user can easily understand and vary the numerical construction of the different kinds of spline functions The classical compartment models of the pharmacokinetics are systematically analyzed and connected with lifetime distributions As such parameter estimation and model fit can be treated statistically with a varied minimum chi square method This method is applicable for single kinetics and also allows the calculation of average kinetics

Approximation, Optimization and Mathematical Economics Marc Lassonde,2001-01-26 The articles in this proceedings volume reflect the current trends in the theory of approximation optimization and mathematical economics and include numerous applications The book will be of interest to researchers and graduate students involved in functional analysis approximation theory mathematical programming and optimization game theory mathematical finance and economics

Computational Methods for Numerical Analysis with R James P Howard, II,2017-07-12 Computational Methods for Numerical Analysis with R is an overview of traditional numerical analysis topics presented using R This guide shows how common functions from linear algebra interpolation numerical integration optimization and differential equations can be implemented in pure R code Every algorithm described is given with a complete function implementation in R along with examples to demonstrate the function and its use Computational Methods for Numerical Analysis with R is intended for those who already know R but are interested in learning more about how the underlying algorithms work As such it is suitable for statisticians economists and engineers and others with a computational and numerical background

Scientific Computing with MATLAB Dingyu Xue,YangQuan Chen,2018-09-03 Scientific Computing with MATLAB Second Edition improves students ability to tackle mathematical problems It helps students understand the mathematical background and find reliable and accurate solutions to mathematical problems with

the use of MATLAB avoiding the tedious and complex technical details of mathematics This edition retains the structure of its predecessor while expanding and updating the content of each chapter The book bridges the gap between problems and solutions through well grouped topics and clear MATLAB example scripts and reproducible MATLAB generated plots Students can effortlessly experiment with the scripts for a deep hands on exploration Each chapter also includes a set of problems to strengthen understanding of the material

The Computer Graphics Manual David Salomon, 2011-09-18 This book presents a broad overview of computer graphics CG its history and the hardware tools it employs Covering a substantial number of concepts and algorithms the text describes the techniques approaches and algorithms at the core of this field Emphasis is placed on practical design and implementation highlighting how graphics software works and explaining how current CG can generate and display realistic looking objects The mathematics is non rigorous with the necessary mathematical background introduced in the Appendixes Features includes numerous figures examples and solved exercises discusses the key 2D and 3D transformations and the main types of projections presents an extensive selection of methods algorithms and techniques examines advanced techniques in CG including the nature and properties of light and color graphics standards and file formats and fractals explores the principles of image compression describes the important input output graphics devices

Introduction to Computational Engineering with MATLAB® Timothy Bower, 2022-09-28 Introduction to Computational Engineering with MATLAB aims to teach readers how to use MATLAB programming to solve numerical engineering problems The book focuses on computational engineering with the objective of helping engineering students improve their numerical problem solving skills The book cuts a middle path between undergraduate texts that simply focus on programming and advanced mathematical texts that skip over foundational concepts feature cryptic mathematical expressions and do not provide sufficient support for novices Although this book covers some advanced topics readers do not need prior computer programming experience or an advanced mathematical background Instead the focus is on learning how to leverage the computer and software environment to do the hard work The problem areas discussed are related to data driven engineering statistics linear algebra and numerical methods Some example problems discussed touch on robotics control systems and machine learning Features Demonstrates through algorithms and code segments how numeric problems are solved with only a few lines of MATLAB code Quickly teaches students the basics and gets them started programming interesting problems as soon as possible No prior computer programming experience or advanced math skills required Suitable for students at undergraduate level who have prior knowledge of college algebra trigonometry and are enrolled in Calculus I MATLAB script files functions and datasets used in examples are available for download from <http://www.routledge.com/9781032221410>

International Symposium on Fuzzy Systems, Knowledge Discovery and Natural Computation (FSKD 2014) Defu Zhang, Xiamen University, China, 2014-09-02 ICNC FSKD is a premier international forum for scientists and researchers to present the state of the art of data mining and intelligent methods inspired from nature

particularly biological linguistic and physical systems with applications to computers circuits systems control communications and more This is an exciting and emerging interdisciplinary area in which a wide range of theory and methodologies are being investigated and developed to tackle complex and challenging problems

Methods of Shape-preserving Spline Approximation Boris I. Kvasov, 2000 This book aims to develop algorithms of shape preserving spline approximation for curves surfaces with automatic choice of the tension parameters The resulting curves surfaces retain geometric properties of the initial data such as positivity monotonicity convexity linear and planar sections The main tools used are generalized tension splines and B splines A difference method for constructing tension splines is also developed which permits one to avoid the computation of hyperbolic functions and provides other computational advantages The algorithms of monotonizing parametrization described improve an adequate representation of the resulting shape preserving curves surfaces Detailed descriptions of algorithms are given with a strong emphasis on their computer implementation These algorithms can be applied to solve many problems in computer aided geometric design

Advances in Electronics and Electron Physics, 1986-04-10 **Advances in Electronics and Electron Physics**

Elements of the General Theory of Optimal Algorithms Ivan V. Sergienko, Valeriy K. Zadiraka, Oleg M. Lytvyn, 2022-01-11 In this monograph the authors develop a methodology that allows one to construct and substantiate optimal and suboptimal algorithms to solve problems in computational and applied mathematics Throughout the book the authors explore well known and proposed algorithms with a view toward analyzing their quality and the range of their efficiency The concept of the approach taken is based on several theories of computations of optimal algorithms of interpolation interlination and interflotation of functions to name several Theoretical principles and practical aspects of testing the quality of algorithms and applied software are a major component of the exposition The computer technology in construction of T efficient algorithms for computing solutions to problems of computational and applied mathematics is also explored The readership for this monograph is aimed at scientists postgraduate students advanced students and specialists dealing with issues of developing algorithmic and software support for the solution of problems of computational and applied mathematics

Chemical Engineering Computation with MATLAB® Yeong Koo Yeo, 2017-08-01 Most problems encountered in chemical engineering are sophisticated and interdisciplinary Thus it is important for today s engineering students researchers and professionals to be proficient in the use of software tools for problem solving MATLAB is one such tool that is distinguished by the ability to perform calculations in vector matrix form a large library of built in functions strong structural language and a rich set of graphical visualization tools Furthermore MATLAB integrates computations visualization and programming in an intuitive user friendly environment Chemical Engineering Computation with MATLAB presents basic to advanced levels of problem solving techniques using MATLAB as the computation environment The book provides examples and problems extracted from core chemical engineering subject areas and presents a basic instruction in the use of MATLAB for problem solving It provides many

examples and exercises and extensive problem solving instruction and solutions for various problems Solutions are developed using fundamental principles to construct mathematical models and an equation oriented approach is used to generate numerical results A wealth of examples demonstrate the implementation of various problem solving approaches and methodologies for problem formulation problem solving analysis and presentation as well as visualization and documentation of results This book also provides aid with advanced problems that are often encountered in graduate research and industrial operations such as nonlinear regression parameter estimation in differential systems two point boundary value problems and partial differential equations and optimization

Simulation and Experiment in Laser Metrology Zoltan

Füzessy, Werner Jütner, Wolfgang Osten, 1996 These proceedings document about 45 contributions to the International Symposium on Laser Applications in Precision Measurement held in Balatonf red Hungary during June 3 6 1996 Special emphasis was given to the Combination of Simulation and Experiment in Laser Metrology International experts provide a survey over a large variety of their latest achievements and developments in this rapidly advancing field Over the last years optical measurement techniques like structured illumination holographic interferometry and tomography were applied more and more in combination with CAE tools such as CAD and FEM This combination has found a world of new applications in scientific and industrial branches interested in highly exact but nondestructive and noncontact measurement of technical components Each of the four sections contains an overview article given by international leading experts With that the proceedings should be considered to be a state of the art report combining the areas of mathematical modeling of objects experimental testing under definite stresses computer aided evaluation and measuring of objects

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