

Fujio Yamaguchi

Curves and Surfaces in Computer Aided Geometric Design



Springer-Verlag

Curves And Surfaces In Computer Vision And Grap

**Leonard A. Ferrari, Rui J. P.
DeFigueiredo**



Curves And Surfaces In Computer Vision And Graph:

Curves and Surfaces in Computer Vision and Graphics, 1992 [Curves and Surfaces in Computer Vision and Graphics II](#) Martine J. Silbermann, Hemant D. Tagare, 1992 **Curves and Surfaces in Computer Vision and Graphics** Leonard A. Ferrari, Rui J. P. DeFigueiredo, 1990 *Curve and Surface Design* Hans Hagen, 1992-01-01 This collection of ideas and results on topics of curve and surface design is intended for research in the academic environment as well as for practical use in industrial applications Main emphasis is on minimal energy splines and geometric spline curves and on techniques beyond tensor product surfaces **Curves and Surfaces in Geometric Modeling** Jean H. Gallier, 2000 Curves and Surfaces in Geometric Modeling Theory and Algorithms offers a theoretically unifying understanding of polynomial curves and surfaces as well as an effective approach to implementation that you can apply to your own work as a graduate student scientist or practitioner The focus here is on blossoming the process of converting a polynomial to its polar form as a natural purely geometric explanation of the behavior of curves and surfaces This insight is important for more than just its theoretical elegance the author demonstrates the value of blossoming as a practical algorithmic tool for generating and manipulating curves and surfaces that meet many different criteria You ll learn to use this and other related techniques drawn from affine geometry for computing and adjusting control points deriving the continuity conditions for splines creating subdivision surfaces and more It will be an essential acquisition for readers in many different areas including computer graphics and animation robotics virtual reality geometric modeling and design medical imaging computer vision and motion planning BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved [Digital Geometry in Image Processing](#) Jayanta Mukhopadhyay, Partha Pratim Das, Samiran Chattopadhyay, Partha Bhowmick, Biswa Nath Chatterji, 2016-04-19 Exploring theories and applications developed during the last 30 years Digital Geometry in Image Processing presents a mathematical treatment of the properties of digital metric spaces and their relevance in analyzing shapes in two and three dimensions Unlike similar books this one connects the two areas of image processing and digital geometry highlighting important results of digital geometry that are currently used in image analysis and processing The book discusses different digital geometries in multi dimensional integral coordinate spaces It also describes interesting properties of the geometries including metric and topological properties shapes of circles and spheres proximity to Euclidean norms and number theoretic representations of geometric objects such as straight lines and circles The authors all active researchers in image processing and digital geometry demonstrate how these concepts and properties are useful in various techniques for image processing and analysis In particular the book covers applications in object representation and shape analysis With many figures some in color and end of chapter exercises this book provides an in depth unified account of digital metrics the characterization of digital curves and straight lines and their uses in shape analysis It gives you insight on the latest two and three dimensional image processing applications *Advances in Computer Graphics and Computer Vision*

José Braz,Alpesh Ranchordas,Helder Araújo,Joaquim Jorge,2007-11-14 This book includes selected papers of the VISAPP and GRAPP International Conferences 2006 held in Funchal Madeira Portugal February 25 28 2006 The 27 revised full papers presented were carefully reviewed and selected from 314 submissions The topics include geometry and modeling rendering animation and simulation interactive environments image formation and processing image analysis image understanding motion tracking and stereo vision Geometric Methods in Computer Vision II Baba C. Vemuri,1993 **Combinatorial Image Analysis** Reinhard Klette,Jovisa Zunic,2004-11-03 This volume presents the proceedings of the 10th International Workshop on Combinatorial Image Analysis held December 1 3 2004 in Auckland New Zealand Prior meetings took place in Paris France 1991 Ube Japan 1992 Washington DC USA 1994 Lyon France 1995 Hiroshima Japan 1997 Madras India 1999 Caen France 2000 Philadelphia USA 2001 and Isero Italy 2003 For this workshop we received 86 submitted papers from 23 countries Each paper was evaluated by at least two independent referees We selected 55 papers for the conference Three invited lectures by Vladimir Kovalevsky Berlin Akira Nakamura Hiroshima and Maurice Nivat Paris completed the program Conference papers are presented in this volume under the following topical part titles discrete tomography 3 papers combinatorics and computational models 6 combinatorial algorithms 6 combinatorial mathematics 4 digital topology 7 digital geometry 7 approximation of digital sets by curves and surfaces 5 algebraic approaches 5 fuzzy image analysis 2 image segmentation 6 and matching and recognition 7 These subjects are dealt with in the context of digital image analysis or computer vision **Curve and Surface Design** Pierre Jean Laurent,Paul Sablonnière,Larry L. Schumaker,2000 Two new volumes of carefully refereed and edited papers on the most current developments in the theory and applications of curves and surfaces These two volumes contain a selection of papers presented at the Saint Malo Conference on Approximation Theory in July 1999 Each contains several invited survey papers written by experts in the field along with contributed research papers They will be of great interest to mathematicians engineers and computer scientists working in the fields of Approximation Theory Computer Aided Geometric Design CAGD Computer Graphics Numerical Analysis CAD CAM and application areas Curve and Surface Design includes the following topics Bases canal surfaces conics curvature discrete fairing free form surfaces G2 splines highlight lines involute curves multisided patches NURBs and NURPs offsets ray tracing ruled surfaces sculptured surfaces segmentation methods shape preservation texture voronoi diagrams **Geometric Modeling** Hans Hagen,Dieter Roller,2012-12-06 This book is based on lectures presented at an international workshop on geometric modeling held at Hewlett Packard GmbH in Boblingen FRG in June 1990 International experts from academia and industry were selected to speak on the most interesting topics in geometric modeling The resulting papers published in this volume give a state of the art survey of the relevant problems and issues The following topics are discussed Methods for constructing surfaces on surfaces four different solutions to the multidimensional problem of constructing an interpolant from surface data are provided Surfaces in solid modeling current results on the implementation of free form solids in three

well established solid models are reviewed Box splines and applications an introduction to box spline methods for the representation of surfaces is given Basic properties of box splines are derived and refinement and evaluation methods for box splines are presented in detail Shape preserving properties the construction of non rectangular box spline surfaces applications to surface modeling and imbedding problems are discussed Advanced computer graphics techniques for volume visualization the steps to be executed in the visualization process of volume data are described and tools are discussed that assist in handling this data Rational B splines an introduction to the representation of curves and surfaces using rational B splines is given together with a critical evaluation of their potential for industrial application

XIV Brazilian Symposium on Computer Graphics and Image Processing DÍbio Leandro Borges, Shin-Ting Wu, 2001 Annotation Consists of 47 papers and 38 posters presented at the October 2001 symposium The main areas of discussion are geometric modeling pattern classification scale space and multi resolution processing mathematical morphology image compression aerial interpretation medical images segmentation and feature extraction Topics include robust adaptive approximation of implicit curves high level verification of handwritten numeral strings image synthesis techniques for ocean animation skeletal muscle deformation using finite element analysis and wavelet compression of vector field visualization No subject index c Book News Inc

Proceedings ... International Conference on Computer Vision ,1993 **The Mathematics of Surfaces III** David Christopher Handscomb, 1989 Very Good No Highlights or Markup all pages are intact **Vision Geometry** ,1999 **ACM TRANSACTIONS ON GRAPHICS VOL. 10, NO. 2** ,1991 Bulletin of the Korean Mathematical Society ,2007

Computer Graphics SIGGRAPH.,1996 *Direct Manipulation of Curve and Surface Properties Using a Piecewise Polynomial Basis Function* Yun Lu, 1995 Symbolic and Numerical Computation for Artificial Intelligence Bruce R. Donald, Deepak Kapur, Joseph L. Mundy, 1992 Over the last decade there has been considerable progress in investigating methods of symbolic mathematics in many application areas of computer science and artificial intelligence such as engineering design solid and geometric modelling robotics and motion planning and machine vision This research has produced few applications within engineering and robotics because of the combinatorial cost of symbolic techniques Therefore it is essential to investigate approaches for systematic integration of symbolic with numerical techniques which are efficient for handling the huge amount of data that arises in practical applications while at the same time maintain a logically consistent solution framework Symbolic and Numerical Computation for Artificial Intelligence gives an overview of applications in machine vision robotics and engineering design where there is a need for integrating symbolic and numerical methods It also illustrates the case for an integrated symbolic and numerical environment to support the needs of these applications This book will be essential reading for researchers in applied mathematics symbolic and algebraic manipulation and applied artificial intell

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