



PYRAMID ALGORITHMS

A Dynamic Programming
Approach to Curves and Surfaces
for Geometric Modeling

RON GOLDMAN

Pyramid Algorithms A Dynamic Programming Approach To Curves And Surfaces For Geometric Modeling

Falai Chen, Bert Jüttler



Pyramid Algorithms A Dynamic Programming Approach To Curves And Surfaces For Geometric Modeling:

Pyramid Algorithms Ron Goldman, 2002-07-16 *Pyramid Algorithms* presents a unique approach to understanding analyzing and computing the most common polynomial and spline curve and surface schemes used in computer aided geometric design employing a dynamic programming method based on recursive pyramids The recursive pyramid approach offers the distinct advantage of revealing the entire structure of algorithms as well as relationships between them at a glance This book the only one built around this approach is certain to change the way you think about CAGD and the way you perform it and all it requires is a basic background in calculus and linear algebra and simple programming skills Written by one of the world s most eminent CAGD researchers Designed for use as both a professional reference and a textbook and addressed to computer scientists engineers mathematicians theoreticians and students alike Includes chapters on Bezier curves and surfaces B splines blossoming and multi sided Bezier patches Relies on an easily understood notation and concludes each section with both practical and theoretical exercises that enhance and elaborate upon the discussion in the text Foreword by Professor Helmut Pottmann Vienna University of Technology

Foundations of Multidimensional and Metric Data Structures Hanan Samet, 2006-08-08 Publisher Description

Topics in Contemporary Mathematical Analysis and Applications Hemen Dutta, 2020-12-22 *Topics in Contemporary Mathematical Analysis and Applications* encompasses several contemporary topics in the field of mathematical analysis their applications and relevancies in other areas of research and study The readers will find developments concerning the topics presented to a reasonable extent with various new problems for further study Each chapter carefully presents the related problems and issues methods of solutions and their possible applications or relevancies in other scientific areas Aims at enriching the understanding of methods problems and applications Offers an understanding of research problems by presenting the necessary developments in reasonable details Discusses applications and uses of operator theory fixed point theory inequalities bi univalent functions functional equations and scalar objective programming and presents various associated problems and ways to solve such problems This book is written for individual researchers educators students and department libraries

Dual Quaternions and Their Associated Clifford Algebras Ronald Goldman, 2023-09-29 Clifford algebra for dual quaternions has emerged recently as an alternative to standard matrix algebra as a computational framework for computer graphics This book presents dual quaternions and their associated Clifford algebras in a new light accessible to and geared toward the computer graphics community Collecting all the associated formulas and theorems in one place this book provides an extensive and rigorous treatment of dual quaternions as well as showing how two models of Clifford algebra emerge naturally from the theory of dual quaternions Each section comes complete with a set of exercises to help readers sharpen and practice their understanding This book is accessible to anyone with a basic knowledge of quaternion algebra and is of particular use to forward thinking members of the computer graphics community

Advances in Geometric Modeling and Processing

Falai Chen, Bert Jüttler, 2008-04-30 Geometric Modeling and Processing GMP is a biennial international conference on geometric modeling simulation and computing which provides researchers and practitioners with a forum for exchanging new ideas discussing new applications and presenting new solutions Previous GMP conferences were held in Pittsburgh 2006 Beijing 2004 Tokyo 2002 and Hong Kong 2000 This the 5th GMP conference was held in Hangzhou one of the most beautiful cities in China GMP 2008 received 113 paper submissions covering a wide spectrum of geometric modeling and processing such as curves and surfaces digital geometry processing geometric feature modeling and recognition geometric constraint solving geometric optimization multiresolution modeling and applications in computer vision image processing scientific visualization robotics and reverse engineering Each paper was reviewed by at least three members of the program committee and external reviewers Based on the recommendations of the reviewers 34 regular papers were selected for oral presentation and 17 short papers were selected for poster presentation All selected papers are included in these proceedings We thank all authors external reviewers and program committee members for their great effort and contributions which made this conference a success

Algebraic Geometry and Geometric Modeling Mohamed Elkadi, Bernard Mourrain, Ragni Piene, 2006-11-02 Algebraic Geometry provides an impressive theory targeting the understanding of geometric objects defined algebraically Geometric Modeling uses every day in order to solve practical and difficult problems digital shapes based on algebraic models In this book we have collected articles bridging these two areas The confrontation of the different points of view results in a better analysis of what the key challenges are and how they can be met We focus on the following important classes of problems implicitization classification and intersection The combination of illustrative pictures explicit computations and review articles will help the reader to handle these subjects

Advances in Special Functions of Fractional Calculus: Special Functions in Fractional Calculus and Their Applications in Engineering Praveen Agarwal, Shilpi Jain, 2023-04-11 In recent years special functions have been developed and applied in a variety of fields such as combinatorics astronomy applied mathematics physics and engineering due to their remarkable properties This volume expands our understanding of special functions by highlighting recent trends in numerical analysis Interesting applications of special functions and partial differential equations are demonstrated by 15 chapters Many chapters highlight the importance of numerical techniques and the results of complex analysis Contributions in the book emphasize the mathematical treatment of questions arising in natural sciences and engineering particularly those that involve novel problems and their solutions This volume is a timely update for mathematicians and researchers interested in advanced numerical methods and computational techniques used to solve complex problems

List of Chapters

- 1 Modified Adaptive Synchronization and Anti Synchronization method for Fractional order chaotic systems with uncertain parameters
- 2 Improved generalized differential transform method for a class of linear non homogeneous ordinary fractional differential equation
- 3 Incomplete K2 Function
- 4 Some Results On Incomplete Hypergeometric Functions
- 5 Transcendental Bernstein Series Interpolation and Approximation

6 Some Sufficient Conditions For Uniform Convexity Of Normalized $1F_2$ Function 7 From Abel continuity theorem to Paley Wiener theorem 8 A New Class of Truncated Exponential Gould Hopper based Genocchi Polynomials 9 Computational preconditioned Gauss Seidel via half sweep approximation to Caputo's time fractional differential equations 10 Krasnoselskii type Theorems for Monotone Operators in Ordered Banach Algebra with Applications in Fractional Differential Equations and Inclusion 11 General fractional order quadratic functional integral equations Existence properties of solutions and some of its Applications 12 Nonlinear set valued delay functional integral equations of Volterra Stieltjes type Existence of solutions continuous dependence and applications 13 Certain Saigo Fractional Derivatives Of Extended Hypergeometric Functions 14 Some Erdelyi kober Fractional Integrals Of The Extended Hypergeometric Functions 15 On solutions of Kinetic Model by Sumudu transform

Ideals, Varieties, and Algorithms David A. Cox, John Little, Donal O'Shea, 2025-08-23 This text covers topics in algebraic geometry and commutative algebra with careful attention to their practical and computational aspects The first four chapters form the core of the book A comprehensive chart in the Preface illustrates a variety of ways to proceed with the material once these chapters are covered In addition to the fundamentals of algebraic geometry the elimination theorem the extension theorem the closure theorem and the Nullstellensatz there are chapters on polynomial and rational functions between varieties robotics and geometric theorem proving invariant theory of finite groups projective algebraic geometry dimension theory and progress made over the last decades in computing Gröbner bases The fifth edition builds on the fourth edition in two main ways First a number of typographical errors found by readers and by the authors since 2018 have been corrected Second new material on toric varieties monomial curves and other topics of current interest in algebraic geometry has been added This enhances the opportunities for active learning through new examples new exercises and new projects in Appendix D all supplemented by additional references The book also includes updated computer algebra material in Appendix C The book may be used for a first or second course in undergraduate abstract algebra and with some augmentation perhaps for beginning graduate courses in algebraic geometry or computational commutative algebra Prerequisites for the reader include linear algebra and a proof oriented course It is assumed that the reader has access to a computer algebra system Appendix C describes features of Maple Mathematica and SageMath as well as other systems that are most relevant to the text Pseudocode is used in the text Appendix B carefully describes the pseudocode used From the reviews of previous editions The book gives an introduction to Buchberger's algorithm with applications to syzygies Hilbert polynomials primary decompositions There is an introduction to classical algebraic geometry with applications to the ideal membership problem solving polynomial equations and elimination theory The book is well written The reviewer is sure that it will be an excellent guide to introduce further undergraduates in the algorithmic aspect of commutative algebra and algebraic geometry Peter Schenzel zbMATH 2007 I consider the book to be wonderful The exposition is very clear there are many helpful pictures and there are a great many instructive exercises some quite

challenging offers the heart and soul of modern commutative and algebraic geometry The American Mathematical Monthly
Broadband Communications, Networks, and Systems Victor Sucasas,Georgios Mantas,Saud Althunibat,2018-12-29

This book constitutes the refereed post conference proceedings of the 9th International Conference on Broadband Communications Networks and Systems Broadnets 2018 which took place in Faro Portugal in September 2018 The 30 revised full and 16 workshop papers were carefully reviewed and selected from 68 submissions The papers are thematically grouped as follows Advanced Techniques for IoT and WSNs SDN and Network Virtualization eHealth and Telemedicine Mobile Applications Security and Privacy Preservation Communication Reliability and Protocols Spatial Modulation Techniques Hardware Implementation and Antenna Design **Generalized Barycentric Coordinates in Computer**

Graphics and Computational Mechanics Kai Hormann,N. Sukumar,2017-10-30 In Generalized Barycentric Coordinates in Computer Graphics and Computational Mechanics eminent computer graphics and computational mechanics researchers provide a state of the art overview of generalized barycentric coordinates Commonly used in cutting edge applications such as mesh parametrization image warping mesh deformation and finite as well as boundary element methods the theory of barycentric coordinates is also fundamental for use in animation and in simulating the deformation of solid continua Generalized Barycentric Coordinates is divided into three sections with five chapters each covering the theoretical background as well as their use in computer graphics and computational mechanics A vivid 16 page insert helps illustrating the stunning applications of this fascinating research area Key Features Provides an overview of the many different types of barycentric coordinates and their properties Discusses diverse applications of barycentric coordinates in computer graphics and computational mechanics The first book length treatment on this topic *Computer Mathematics* Deepak

Kapur,2008-09-22 This book constitutes thoroughly refereed post conference proceedings of the 8th Asian Symposium on Computer Mathematics ASCM 2007 held in Singapore in December 2007 The 22 revised full papers and 5 revised poster papers presented together with 3 invited lectures were carefully selected during two rounds of reviewing and improvement from 65 submissions The papers are organized in topical sections on algorithms and implementations numerical methods and applications cryptology and computational logic Geometric Tools for Computer Graphics Philip Schneider,David H.

Eberly,2002-10-10 Do you spend too much time creating the building blocks of your graphics applications or finding and correcting errors Geometric Tools for Computer Graphics is an extensive conveniently organized collection of proven solutions to fundamental problems that you d rather not solve over and over again including building primitives distance calculation approximation containment decomposition intersection determination separation and more If you have a mathematics degree this book will save you time and trouble If you don t it will help you achieve things you may feel are out of your reach Inside each problem is clearly stated and diagrammed and the fully detailed solutions are presented in easy to understand pseudocode You also get the mathematics and geometry background needed to make optimal use of the solutions

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Mathematical Methods for Curves and Surfaces Michael Floater, Tom Lyche, Marie-Laurence Mazure, Knut Morken, Larry L. Schumaker, 2014-02-03 This volume constitutes the thoroughly refereed post conference proceedings of the 8th International Conference on Mathematical Methods for Curves and Surfaces MMCS 2012 held in Oslo Norway in June July 2012 The 28 revised full papers presented were carefully reviewed and selected from 135 submissions The topics range from mathematical analysis of various methods to practical implementation on modern graphics processing units The papers reflect the newest developments in these fields and also point to the latest literature

Polynomial Sequences Francesco Aldo Costabile, Maria Italia Gualtieri, Anna Napoli, 2023-12-18 Polynomials are useful mathematical tools They are simply defined and can be calculated quickly on computer systems They can be differentiated and integrated easily and can be pieced together to form spline curves After Weierstrass approximation Theorem polynomial sequences have acquired considerable importance not only in the various branches of Mathematics but also in Physics Chemistry and Engineering disciplines There is a wide literature on specific polynomial sequences But there is no literature that attempts a systematic exposition of the main basic methods for the study of a generic polynomial sequence and at the same time gives an overview of the main polynomial classes and related applications at least in numerical analysis In this book through an elementary matrix calculus based approach an attempt is made to fill this gap by exposing dated and very recent results both theoretical and applied

Digital Modeling of Material Appearance Julie Dorsey, Holly Rushmeier, François Sillion, 2010-07-21 Computer graphics systems are capable of generating stunningly realistic images of objects that have never physically existed In order for computers to create these accurately detailed images digital models of appearance must include robust data to give viewers a credible visual impression of the depicted materials In particular digital models demonstrating the nuances of how materials interact with light are essential to this capability Digital Modeling of Material Appearance is the first comprehensive work on the digital modeling of material appearance it explains how

models from physics and engineering are combined with keen observation skills for use in computer graphics rendering. Written by the foremost experts in appearance modeling and rendering, this book is for practitioners who want a general framework for understanding material modeling tools and also for researchers pursuing the development of new modeling techniques. The text is not a how-to guide for a particular software system. Instead, it provides a thorough discussion of foundations and detailed coverage of key advances. Practitioners and researchers in applications such as architecture, theater, product development, cultural heritage documentation, visual simulation, and training, as well as traditional digital application areas such as feature film, television, and computer games, will benefit from this much-needed resource.

ABOUT THE AUTHORS Julie Dorsey and Holly Rushmeier are professors in the Computer Science Department at Yale University and co-directors of the Yale Computer Graphics Group. François Sillion is a senior researcher with INRIA Institut National de Recherche en Informatique et Automatique and director of its Grenoble Rhône Alpes research center.

First comprehensive treatment of the digital modeling of material appearance Provides a foundation for modeling appearance based on the physics of how light interacts with materials, how people perceive appearance, and the implications of rendering appearance on a digital computer. An invaluable one-stop resource for practitioners and researchers in a variety of fields dealing with the digital modeling of material appearance.

Visualization in Medicine Bernhard Preim, Dirk Bartz, 2007-06-21 Visualization in Medicine is the first book on visualization and its application to problems in medical diagnosis, education, and treatment. The book describes the algorithms, the applications, and their validation: how reliable are the results, and the clinical evaluation of the applications are the techniques useful. It discusses visualization techniques from research literature as well as the compromises required to solve practical clinical problems. The book covers image acquisition, image analysis, and interaction techniques designed to explore and analyze the data. The final chapter shows how visualization is used for planning liver surgery, one of the most demanding surgical disciplines. The book is based on several years of the authors' teaching and research experience. Both authors have initiated and lead a variety of interdisciplinary projects involving computer scientists and medical doctors, primarily radiologists and surgeons.

A core field of visualization and graphics missing a dedicated book until now Written by pioneers in the field and illustrated in full color. Covers theory as well as practice.

NETWORKING 2012 Robert Bestak, Lukas Kencl, Li Erran Li, Joerg Widmer, Hao Yin, 2012-05-16 The two-volume set LNCS 7289 and 7290 constitutes the refereed proceedings of the 11th International IFIP TC 6 Networking Conference held in Prague, Czech Republic, in May 2012. The 64 revised full papers presented were carefully reviewed and selected from a total of 225 submissions. The papers feature innovative research in the areas of network architecture, applications, and services, next-generation Internet, wireless, and sensor networks, and network science. The second volume includes 32 papers and is organized in topical sections on video streaming, peer-to-peer, interdomain security, cooperation, and collaboration, DTN, and wireless sensor networks, and wireless networks.

Level of Detail for 3D Graphics David Luebke, 2003 Preface

Foreword Part I Generation 1 Introduction 2 Mesh Simplification 3 Error Metrics Part II Application 4 Runtime Frameworks 5 Catalog of Useful Algorithms 6 Gaming Optimizations 7 Terrain Level of Detail Part III Advanced Issues 8 Perceptual Issues 9 Measuring Visual Fidelity 10 Temporal LOD Glossary Bibliography

Mesh simplification Simplification error metrics Run time frameworks A catalog of useful algorithms Gaming optimizations Terrain level of detail Perceptual issues Measuring visual fidelity Temporal detail

Mathematical Analysis, Differential Equations And Applications Panos M

Pardalos, Themistocles M Rassias, 2024-07-26 This comprehensive volume presents essential mathematical results devoted to topics of mathematical analysis differential equations and their various applications It focuses on differential operators Wardowski maps low oscillation functions Galois and Pataki connections Hardy type inequalities to name just a few Effort has been made for this unique title to have an interdisciplinary flavor and features several applications such as in tomography elastic scattering fluid mechanics etc This work could serve as a useful reference text to benefit professionals academics and graduate students working in theoretical computer science computer mathematics and general applied mathematics

Complete Maya Programming Volume II David Gould, 2005-08-05 David Gould's acclaimed first book *Complete Maya Programming* An Extensive Guide to MEL and the C API provides artists and programmers with a deep understanding of the way Maya works and how it can be enhanced and customized through programming In his new book David offers a gentle intuitive introduction to the core ideas of computer graphics Each concept is explained progressively and is fully implemented in both MEL and C so that an artist or programmer can use the source code directly in their own programs Geometry and modeling are covered in detail with progressively more complex examples demonstrating all of Maya's possible programming features David Gould's first volume is widely regarded as the most authoritative reference on Maya programming Volume II continues this tradition and provides an unmatched guide for the artist and programmer tackling complex tasks Covers a spectrum of topics in computer graphics including points and vectors rotations transformations curves and surfaces polygonal NURBS subdivision and modeling Offers insights to Maya's inner workings so that an artist or programmer can design and develop customized tools and solutions Discusses problem solving with MEL Maya's scripting language and the more powerful and versatile C API with plenty of code examples for each

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