

TEXTS AND MONOGRAPHS IN COMPUTER-GRAPHICS

COMPUTATIONAL GEOMETRY

AN INTRODUCTION

Franco P. Preparata
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Springer

Mihai S Work In Computational Geometry

Mihai CiocoIU



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Emerging Applications of Algebraic Geometry Mihai Putinar, Seth Sullivan, 2008-12-10 Recent advances in both the theory and implementation of computational algebraic geometry have led to new striking applications to a variety of fields of research The articles in this volume highlight a range of these applications and provide introductory material for topics covered in the IMA workshops on Optimization and Control and Applications in Biology Dynamics and Statistics held during the IMA year on Applications of Algebraic Geometry The articles related to optimization and control focus on burgeoning use of semidefinite programming and moment matrix techniques in computational real algebraic geometry The new direction towards a systematic study of non commutative real algebraic geometry is well represented in the volume Other articles provide an overview of the way computational algebra is useful for analysis of contingency tables reconstruction of phylogenetic trees and in systems biology The contributions collected in this volume are accessible to non experts self contained and informative they quickly move towards cutting edge research in these areas and provide a wealth of open problems for future research Advances in Computing and Data Sciences Mayank Singh, P. K. Gupta, Vipin Tyagi, Jan Flusser, Tuncer Ören, 2018-10-25 This two volume set CCIS 905 and CCIS 906 constitutes the refereed proceedings of the Second International Conference on Advances in Computing and Data Sciences ICACDS 2018 held in Dehradun India in April 2018 The 110 full papers were carefully reviewed and selected from 598 submissions The papers are centered around topics like advanced computing data sciences distributed systems organizing principles development frameworks and environments software verification and validation computational complexity and cryptography machine learning theory database theory probabilistic representations *Introduction to Algorithms, third edition* Thomas H. Cormen, Charles E. Leiserson, Ronald L. Rivest, Clifford Stein, 2009-07-31 The latest edition of the essential text and professional reference with substantial new material on such topics as vEB trees multithreaded algorithms dynamic programming and edge based flow Some books on algorithms are rigorous but incomplete others cover masses of material but lack rigor Introduction to Algorithms uniquely combines rigor and comprehensiveness The book covers a broad range of algorithms in depth yet makes their design and analysis accessible to all levels of readers Each chapter is relatively self contained and can be used as a unit of study The algorithms are described in English and in a pseudocode designed to be readable by anyone who has done a little programming The explanations have been kept elementary without sacrificing depth of coverage or mathematical rigor The first edition became a widely used text in universities worldwide as well as the standard reference for professionals The second edition featured new chapters on the role of algorithms probabilistic analysis and randomized algorithms and linear programming The third edition has been revised and updated throughout It includes two completely new chapters on van Emde Boas trees and multithreaded algorithms substantial additions to the chapter on recurrence now called Divide and Conquer and an appendix on matrices It features improved treatment of dynamic programming and greedy algorithms and a

new notion of edge based flow in the material on flow networks Many exercises and problems have been added for this edition The international paperback edition is no longer available the hardcover is available worldwide Differential Geometry Ion Mihai, 2019-11-21 The present book contains 14 papers published in the Special Issue Differential Geometry of the journal Mathematics They represent a selection of the 30 submissions This book covers a variety of both classical and modern topics in differential geometry We mention properties of both rectifying and affine curves the geometry of hypersurfaces angles in Minkowski planes Euclidean submanifolds differential operators and harmonic forms on Riemannian manifolds complex manifolds contact manifolds in particular Sasakian and trans Sasakian manifolds curvature invariants and statistical manifolds and their submanifolds in particular Hessian manifolds We wish to mention that among the authors there are both well known geometers and young researchers The authors are from countries with a tradition in differential geometry Belgium China Greece Japan Korea Poland Romania Spain Turkey and United States of America Many of these papers were already cited by other researchers in their articles This book is useful for specialists in differential geometry operator theory physics and information geometry as well as graduate students in mathematics **Notions of Positivity and the Geometry of Polynomials** Petter Brändén, Mikael Passare, Mihai Putinar, 2011-09-01 The book consists of solicited articles from a select group of mathematicians and physicists working at the interface between positivity and the geometry combinatorics or analysis of polynomials of one or several variables It is dedicated to the memory of Julius Borcea 1968 2009 a distinguished mathematician Professor at the University of Stockholm With his extremely original contributions and broad vision his impact on the topics of the planned volume cannot be underestimated All contributors knew or have exchanged ideas with Dr Borcea and their articles reflect at least partially his heritage **Smart Computational Strategies: Theoretical and Practical Aspects** Ashish Kumar Luhach, Kamarul Bin Ghazali Hawari, Ioan Cosmin Mihai, Pao-Ann Hsiung, Ravi Bhushan Mishra, 2019-03-22 This book covers new developments and advances in the field of Computational Strategies for next generation computing The contributing authors share diverse perspectives on and extensive discussions of issues concerning the theory applications and future prospects Addressing computing methodologies hardware information systems and networks this interdisciplinary book will appeal to all scholars with an interest in computing methodologies hardware information systems and networks **Proceedings of the ...ACM Symposium on Theory of Computing** , 2007 Revue roumaine de mathématiques pures et appliquées , 2001 *Proceedings of the Fourteenth Annual ACM-SIAM Symposium on Discrete Algorithms* , 2003-01-01 From the January 2003 symposium come just over 100 papers addressing a range of topics related to discrete algorithms Examples of topics covered include packing Steiner trees counting inversions in lists directed scale free graphs quantum property testing and improved results for directed multicut The papers were not formally refereed but attempts were made to verify major results Annotation c 2003 Book News Inc Portland OR booknews com **Numerical Analysis and Its Applications** Svetozar Margenov, Lubin Vulkov, 2009-03-09

This book constitutes the thoroughly refereed post conference proceedings of the 4th International Conference on Numerical Analysis and Its Applications NAA 2008 held in Lozenetz Bulgaria in June 2008 The 61 revised full papers presented together with 13 invited papers were carefully selected during two rounds of reviewing and improvement The papers address all current aspects of numerical analysis and discuss a wide range of problems concerning recent achievements in physics chemistry engineering and economics A special focus is given to numerical approximation and computational geometry numerical linear algebra and numerical solution of transcendental equations numerical methods for differential equations numerical modeling and high performance scientific computing

Revue Roumaine de Mathématiques Pures Et Appliquées, 1990 **ICAR 2015 - ABSTRACTS** Andra PANAIT, 2015-03-26 International Conference on Architectural Research ICAR 2015 RESEARCH THROUGH ARCHITECTURE ISSN 2393 4433 ISSN L 2393 4433 Descrierea CIP a Bibliotecii Na ionale a Rom niei Re search through architecture ed conferen iar dr arh Andra Panait Bucure ti Editura Universitar Ion Mincu 2015 International Conference on Architectural Research ICAR 2015 ISSN 2393 4433 ISSN L 2393 4433 ISBN 978 606 638 112 3 I Panait Andra ed 72 Graphic design Andra Panait We acknowledge the help in preparing this volume to the following peoples assoc prof Daniel Com a Arch PhD assoc prof Elena Codina Du oi u arch PhD assoc prof Francoise Pamfil arch PhD lecturer Marina Mih il Arch PhD assist Daniel ARMENCIU Arch PhD assist Oana DIACONESCU Arch PhD assist Mihaela ZAMFIR Arch PhD assist Raluca BORO Arch PhD student Ion Mincu Publishing House Bucharest Introduction Under the title theme Re Search through Architecture ICAR 2015 proposes a debate of the subject defining some new principles of nowadays architectural design In the XXI st century in searching of a style after Postmodernism it is considered that new architecture based on algorithms and parameters may offer new senses of space continuity and legibility In opposite the contextualist and phenomenologist movements consider this approach as a formal and fragile tendency culturally un sustained and which won t prove its consistence in time as utopist and futurist did Topics like new avant garde movement stylistic searching anachronistically architecture space continuities and correspondences lived architecture or experimental manifesto projects the evolving of geometries urban continuities or classical defragmentation functional zoning social impact scenarios space formalization aesthetic and symbolic design values authentically or new built archaeology sustainable design etc will be presented and debated under three main sections Traditional versus Computational Innovation and Experiment Archive Utopia Events Built Unbuilt Assoc Prof Beatrice Gabriela J GER Arch PhD UAUIM Bucharest Romania COMMITTEES General Chair Assoc Prof Beatrice Gabriela J GER Arch PhD UAUIM Bucharest Romania Local arrange chair Assoc Prof Daniel COM A Arch PhD UAUIM Bucharest Romania Visual Identity Publications Coordinator Assoc Prof Andra PANAIT Arch PhD UAUIM Bucharest Romania SECTIONS 1 Traditional versus Computational Chair Assoc Prof Elena Codina DU OIU Arch PhD UAUIM Bucharest Assistant chair Assist Prof Oana DIACONESCU Arch PhD UAUIM Bucharest 2 Innovation and Experiment Chair Assoc Prof Fran oise PAMFIL Arch PhD UAUIM Bucharest Assistant chair

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Carbon Bonding and Structures Mihai V. Putz, 2011-08-27 Carbon Bonding and Structures Advances in Physics and Chemistry features detailed reviews which describe the latest advances in the modeling and characterization of fundamental carbon based materials and recently designed carbon composites Significant advances are reported and reviewed by globally recognized experts in the field The quantification indexing and interpretation of physical and chemical patterns of carbon atoms in molecules crystals and nanosystems is presented Carbon Bonding and Structures Advances in Physics and Chemistry will be primarily of interest to theoretical physical chemists and computational materials scientists based in academia government laboratories and industry *Creating New Medical Ontologies for Image Annotation* Liana Stanescu, Dumitru Dan

Burdescu, Marius Brezovan, Cristian Gabriel Mihai, 2011-12-16 Creating New Medical Ontologies for Image Annotation focuses on the problem of the medical images automatic annotation process which is solved in an original manner by the authors All the steps of this process are described in detail with algorithms experiments and results The original algorithms proposed by authors are compared with other efficient similar algorithms In addition the authors treat the problem of creating ontologies in an automatic way starting from Medical Subject Headings MESH They have presented some efficient and relevant annotation models and also the basics of the annotation model used by the proposed system Cross Media Relevance Models Based on a text query the system will retrieve the images that contain objects described by the keywords

Structural Chemistry Mihai V. Putz, Fanica Cimpoesu, Marilena Ferbinteanu, 2018-03-24 This book explains key concepts in theoretical chemistry and explores practical applications in structural chemistry For experimentalists it highlights concepts that explain the underlying mechanisms of observed phenomena and at the same time provides theoreticians with explanations of the principles and techniques that are important in property design Themes covered include conceptual and applied wave functions and density functional theory DFT methods electronegativity and hard and soft Lewis acid and base HSAB concepts hybridization and aromaticity molecular magnetism spin transition and thermochromism Offering insights into designing new properties in advanced functional materials it is a valuable resource for undergraduates of physical chemistry cluster chemistry and structure reactivity courses as well as graduates and researchers in the fields of physical chemistry chemical modeling and functional materials **Scientific and Technical Aerospace Reports**, 1995

Applications of Density Functional Theory to Chemical Reactivity Mihai V. Putz, D. Michael P. Mingos, 2013-01-18 The series Structure and Bonding publishes critical reviews on topics of research concerned with chemical structure and bonding The scope of the series spans the entire Periodic Table and addresses structure and bonding issues associated with all of the elements It also focuses attention on new and developing areas of modern structural and theoretical chemistry such as nanostructures molecular electronics designed molecular solids surfaces metal clusters and supramolecular structures Physical and spectroscopic techniques used to determine examine and model structures fall within the purview of Structure and Bonding to the extent that the focus is on the scientific results obtained and not on specialist information concerning the techniques themselves Issues associated with the development of bonding models and generalizations that illuminate the reactivity pathways and rates of chemical processes are also relevant The individual volumes in the series are thematic The goal of each volume is to give the reader whether at a university or in industry a comprehensive overview of an area where new insights are emerging that are of interest to a larger scientific audience Thus each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole The most significant developments of the last 5 to 10 years should be presented using selected examples to illustrate the principles discussed A description of the physical basis of the experimental techniques that have been used to provide the primary data may also be appropriate if

it has not been covered in detail elsewhere The coverage need not be exhaustive in data but should rather be conceptual concentrating on the new principles being developed that will allow the reader who is not a specialist in the area covered to understand the data presented Discussion of possible future research directions in the area is welcomed Review articles for the individual volumes are invited by the volume editors Readership research scientists at universities or in industry graduate students Special offer For all customers who have a standing order to the print version of Structure and Bonding we offer free access to the electronic volumes of the Series published in the current year via SpringerLink Mathematical Methods in Systems, Optimization, and Control Harry Dym, Mauricio C. de Oliveira, Mihai Putinar, 2012-07-25 This volume is dedicated to Bill Helton on the occasion of his sixty fifth birthday It contains biographical material a list of Bill s publications a detailed survey of Bill s contributions to operator theory optimization and control and 19 technical articles Most of the technical articles are expository and should serve as useful introductions to many of the areas which Bill s highly original contributions have helped to shape over the last forty odd years These include interpolation Szeg limit theorems Nehari problems trace formulas systems and control theory convexity matrix completion problems linear matrix inequalities and optimization The book should be useful to graduate students in mathematics and engineering as well as to faculty and individuals seeking entry level introductions and references to the indicated topics It can also serve as a supplementary text to numerous courses in pure and applied mathematics and engineering as well as a source book for seminars

Sustainable Nanosystems Development, Properties, and Applications Putz, Mihai V., Mirica, Marius Constantin, 2016-08-01 Global economic demands and population surges have led to dwindling resources and problematic environmental issues As the climate and its natural resources continue to struggle it has become necessary to research and employ new forms of sustainable technology to help meet the growing demand Sustainable Nanosystems Development Properties and Applications features emergent research and theoretical concepts in the areas of nanotechnology photovoltaics electrochemistry and materials science as well as within the physical and environmental sciences Highlighting progressive approaches and utilization techniques this publication is a critical reference source for researchers engineers students scientists and academicians interested in the application of sustainable nanotechnology Materials Behavior Mihai Ciocoiu, 2018-06-26 The development of advanced materials has become extremely important in the last decade being widely used in academic and industrial research This book examines the potential of advanced materials as well as nanotechnology to improve fiber science from fibril to fabric mode to create better materials and products for a variety of aspects The book presents research advances in materials behavior using fractal analysis mathematical modeling and simulation and other methods Examined are electrical mechanical optical and magnetic properties size morphology and chemical behavior of such materials as aerogels polymer films nanocomposite materials natural composites catalysis and more with a view to their application in the medical engineering and textile fields With chapters written by eminent scientists

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