Klaus Voss

Discrete Images, Objects, and Functions in Z^n

Discrete Images Objects And Functions In Zn Algorithms And Combinatorics Volume 11

Klaus Voss

Discrete Images Objects And Functions In Zn Algorithms And Combinatorics Volume 11:

Combinatorial Image Analysis Jagdishkumar K. Aggarwal,Jake K. Aggarwal,Reneta P. Barneva,Valentin E. Brimkov,Kostadin N. Koroutchev,Elka R. Korutcheva,2011-05-13 This volume constitutes the refereed proceedings of the 14th International Workshop on Combinatorial Image Analysis IWCIA 2011 held in Madrid Spain in May 2011 The 25 revised full papers and 13 poster papers presented together with 4 invited contributions were carefully reviewed and selected from 60 submissions The papers are organized in topical sections such as combinatorial problems in the discrete plane and space related to image analysis lattice polygons and polytopes discrete combinatorial geometry and topology and their use in image analysis digital geometry of curves and surfaces tilings and patterns combinatorial pattern matching image representation segmentation grouping and reconstruction methods for image compression discrete tomography applications of integer programming linear programming and computational geometry to problems of image analysis parallel architectures and algorithms for image analysis fuzzy and stochastic image analysis grammars and models for image or scene analysis and recognition cellular automata mathematical morphology and its applications to image analysis applications in medical imaging biometrics and others **Combinatorial Image Analysis** Jake K. Aggarwal,Reneta P. Barneva,Valentin E. Brimkov,Kostadin N. Koroutchev,Elka R. Korutcheva,2011-05-14 This volume constitutes the refereed proceedings of the 14th International Workshop on Combinatorial Image Analysis IWCIA 2011 held in Madrid Spain in May 2011 The 25 revised full papers and 13 poster papers presented together with 4 invited contributions were carefully reviewed and selected from 60 submissions The papers are organized in topical sections such as combinatorial problems in the discrete plane and space related to image analysis lattice polygons and polytopes discrete combinatorial geometry and topology and their use in image analysis digital geometry of curves and surfaces tilings and patterns combinatorial pattern matching image representation segmentation grouping and reconstruction methods for image compression discrete tomography applications of integer programming linear programming and computational geometry to problems of image analysis parallel architectures and algorithms for image analysis fuzzy and stochastic image analysis grammars and models for image or scene analysis and recognition cellular automata mathematical morphology and its applications to image analysis applications in medical imaging biometrics and others **The Mathematics of Paul Erdös I** Ronald Lewis Graham,Jaroslav Nesetril,2012-12-06 In 1992 when Paul Erdos was awarded a Doctor Honoris Causa by Charles University in Prague a small conference was held bringing together a distin guished group of researchers with interests spanning a variety of fields related to Erdos own work At that gathering the idea occurred to several of us that it might be quite appropriate at this point in Erdos career to solicit a col lection of articles illustrating various aspects of Erdos mathematical life and work The response to our solicitation was immediate and overwhelming and these volumes are the result Regarding the organization we found it convenient to arrange the papers into six chapters each mirroring Erdos holistic approach to mathematics Our goal was not merely a random

collection of papers but rather a thor oughly edited volume composed in large part by articles explicitly solicited to illustrate interesting aspects of Erdos and his life and work Each chap ter includes an introduction which often presents a sample of related ErdOs problems in his own words All these sometimes lengthy introductions were written jointly by editors We wish to thank the nearly 70 contributors for their outstanding efforts and their patience In particular we are grateful to Bela Bollobas for his extensive documentation of Paul Erdos early years and mathematical high points in the first part of this volume our other authors are acknowledged in their respective chapters We also want to thank A Bondy G Hahn I   The Mathematics of Paul Erdös II Ronald L. Graham,Jaroslav Nesetril,2012-12-06 In 1992 when Paul Erdos was awarded a Doctor Honoris Causa by Charles University in Prague a small conference was held bringing together a distin guished group of researchers with interests spanning a variety of fields related to Erdos own work At that gathering the idea occurred to several of us that it might be quite appropriate at this point in Erdos career to solicit a col lection of articles illustrating various aspects of Erdos mathematical life and work The response to our solicitation was immediate and overwhelming and these volumes are the result Regarding the organization we found it convenient to arrange the papers into six chapters each mirroring Erdos holistic approach to mathematics Our goal was not merely a random collection of papers but rather a thor oughly edited volume composed in large part by articles explicitly solicited to illustrate interesting aspects of Erdos and his life and work Each chap ter includes an introduction which often presents a sample of related Erdos problems in his own words All these sometimes lengthy introductions were written jointly by editors We wish to thank the nearly 70 contributors for their outstanding efforts and their patience In particular we are grateful to Bela Bollobas for his extensive documentation of Paul Erdos early years and mathematical high points in the first part of this volume our other authors are acknowledged in their respective chapters We also want to thank A Bondy G Hahn I   **Digital Geometry Algorithms** Valentin E. Brimkov,Reneta P. Barneva,2012-05-20 Digital geometry emerged as an independent discipline in the second half of the last century It deals with geometric properties of digital objects and is developed with the unambiguous goal to provide rigorous theoretical foundations for devising new advanced approaches and algorithms for various problems of visual computing Different aspects of digital geometry have been addressed in the literature This book is the first one that explicitly focuses on the presentation of the most important digital geometry algorithms Each chapter provides a brief survey on a major research area related to the general volume theme description and analysis of related fundamental algorithms as well as new original contributions by the authors Every chapter contains a section in which interesting open problems are addressed   *Discrete Images, Objects, and Functions in Zn* Klaus Voss,2012-12-06 This book treats theoretical problems of digital image pro cessing Voss uses the discrete nature of digital images as the basis for contructing appropriate mathematical models like n dimensional incidence structures lattices and dis crete functions Presenting the results from this point of view has the important advantage that they can be used di rectly in practical image processing Voss presents the results of his own

research and has col lected other relevant and up to date material from the jour nals in this field His treatment of n dimensional incidence structures is a generalisation of the currently used two di mensional theory in image processing There are numerous new results e g on similarity of digital objects n dimensional surfacedetection and inversion of convolution equations Voss book is an indispensable source of information to all those who are involved in the design implementation and application of mathematically sound algorithms in image pro cessing it is written for engineers mathematicians and computer scientists   **The Mathematics of Paul Erdös** Ronald L. Graham,Jaroslav Nešetřil,1997 This is the most comprehensive survey of the mathematical life of the legendary Paul Erd s one of the most versatile and prolific mathematicians of our time For the first time all the main areas of Erd s research are covered in a single project Because of overwhelming response from the mathematical community the project now occupies over 900 pages arranged into two volumes These volumes contain both high level research articles as well as key articles which survey some of the cornerstones of Erd s work each written by a leading world specialist in the field A special chapter Early Days rare photographs and art related to Erd s complement this striking collection A unique contribution is the bibliography on Erd s publications the most comprehensive ever published   **Books in Print** ,1994   **International Books in Print** ,1997   Subject Guide to Books in Print ,1996   *Discrete Geometry and Mathematical Morphology* Joakim Lindblad,Filip Malmberg,Nataša Sladoje,2021-05-15 This book constitutes the proceedings of the First IAPR International Conference on Discrete Geometry and Mathematical Morphology DGMM 2021 which was held during May 24 27 2021 in Uppsala Sweden The conference was created by joining the International Conference on Discrete Geometry for computer Imagery DGCI with the International Symposium on Mathematical Morphology ISMM The 36 papers included in this volume were carefully reviewed and selected from 59 submissions They were organized in topical sections as follows applications in image processing computer vision and pattern recognition discrete and combinatorial topology discrete geometry models transforms visualization discrete tomography and inverse problems hierarchical and graph based models analysis and segmentation learning based approaches to mathematical morphology multivariate and PDE based mathematical morphology morphological filtering The book also contains 3 invited keynote papers   Books in Print Supplement ,1994   Markov Random Fields for Vision and Image Processing Andrew Blake,Pushmeet Kohli,Carsten Rother,2011-07-22 State of the art research on MRFs successful MRF applications and advanced topics for future study This volume demonstrates the power of the Markov random field MRF in vision treating the MRF both as a tool for modeling image data and utilizing recently developed algorithms as a means of making inferences about images These inferences concern underlying image and scene structure as well as solutions to such problems as image reconstruction image segmentation 3D vision and object labeling It offers key findings and state of the art research on both algorithms and applications After an introduction to the fundamental concepts used in MRFs the book reviews some of the main algorithms for performing inference with MRFs presents successful applications of MRFs including segmentation super

resolution and image restoration along with a comparison of various optimization methods discusses advanced algorithmic topics addresses limitations of the strong locality assumptions in the MRFs discussed in earlier chapters and showcases applications that use MRFs in more complex ways as components in bigger systems or with multiterm energy functions The book will be an essential guide to current research on these powerful mathematical tools **The British National Bibliography** Arthur James Wells,1993 **Verzeichnis lieferbarer Bücher** ,2002 **Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen** ,1994 Dissertation Abstracts International ,1999 **Mathematical Reviews** ,1993 **Index to IEEE Publications** Institute of Electrical and Electronics Engineers,1990 Issues for 1973 cover the entire IEEE technical literature CAD/CAM Abstracts ,1992

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