Tetsuo Asano
Reinhard Klette
Christian Ronse (Eds.)

Geometry, Morphology, and Computational Imaging

**11th International Workshop on
Theoretical Foundations of Computer Vision
Dagstuhl Castle, Germany, April 2002
Revised Papers**

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constitutes the refereed proceedings of the 11th International Workshop on Combinatorial Image Analysis IWCIA 2006 held in Berlin June 2006 The book presents 34 revised full papers together with two invited papers covering topics including combinatorial image analysis grammars and models for analysis and recognition of scenes and images combinatorial topology and geometry for images digital geometry of curves and surfaces algebraic approaches to image processing and more

Mathematical Tools for Shape Analysis and Description Silvia Biasotti,Bianca Falcidieno,Daniela Giorgi,Michela Spagnuolo,2022-06-01 This book is a guide for researchers and practitioners to the new frontiers of 3D shape analysis and the complex mathematical tools most methods rely on The target reader includes students researchers and professionals with an undergraduate mathematics background who wish to understand the mathematics behind shape analysis The authors begin with a quick review of basic concepts in geometry topology differential geometry and proceed to advanced notions of algebraic topology always keeping an eye on the application of the theory through examples of shape analysis methods such as 3D segmentation correspondence and retrieval A number of research solutions in the field come from advances in pure and applied mathematics as well as from the re reading of classical theories and their adaptation to the discrete setting In a world where disciplines fortunately have blurred boundaries the authors believe that this guide will help to bridge the distance between theory and practice Table of Contents Acknowledgments Figure Credits About this Book 3D Shape Analysis in a Nutshell Geometry Topology and Shape Representation Differential Geometry and Shape Analysis Spectral Methods for Shape Analysis Maps and Distances between Spaces Algebraic Topology and Topology Invariants Differential Topology and Shape Analysis Reeb Graphs Morse and Morse Smale Complexes Topological Persistence Beyond Geometry and Topology Resources Bibliography Authors Biographies Innovations for Shape Analysis Michael Breuß,Alfred Bruckstein,Petros Maragos,2013-04-04 The concept of shape is at the heart of image processing and computer vision yet researchers still have some way to go to replicate the human brain s ability to extrapolate meaning from the most basic of outlines This volume reflects the advances of the last decade which have also opened up tough new challenges in image processing Today s applications require flexible models as well as efficient mathematically justified algorithms that allow data processing within an acceptable timeframe Examining important topics in continuous scale and discrete modeling as well as in modern algorithms the book is the product of a key seminar focused on innovations in the field It is a thorough introduction to the latest technology especially given the tutorial style of a number of chapters It also succeeds in identifying promising avenues for future research The topics covered include mathematical morphology skeletonization statistical shape modeling continuous scale shape models such as partial differential equations and the theory of discrete shape descriptors Some authors highlight new areas of enquiry such as partite skeletons multi component shapes deformable shape models and the use of distance fields Combining the latest theoretical analysis with cutting edge applications this book will attract both academics and engineers Algorithms and Computation Tetsuo Asano,2006-11-30 This book constitutes the refereed

proceedings of the 17th International Symposium on Algorithms and Computation ISAAC 2006 held in Kolkata India December 2006 The 73 revised full papers cover algorithms and data structures online algorithms approximation algorithm computational geometry computational complexity optimization and biology combinatorial optimization and quantum computing as well as distributed computing and cryptography   *Combinatorial Image Analysis* Petra Wiederhold,Reneta P. Barneva,2009-11-18 This volume constitutes the refereed proceedings of the 13th International Workshop on Combinatorial Image Analysis IWCIA 2009 held in Playa del Carmen Mexico in November 2009 The 32 revised full papers and one invited paper presented were carefully reviewed and selected from 70 initial submissions The papers are organized in topical sections on digital geometry curves straightness convexity geometric transformations metrics distance transforms and skeletons segmentation thinning skeletonization image representation processing analysis reconstruction and recognition digital tomography image models based on geometry combinatorics arithmetics algebra mathematical morphology topology and grammars as well as digital topology and its applications to image modeling and analysis   Morphological Modeling of Terrains and Volume Data Lidija Čomić,Leila De Floriani,Paola Magillo,Federico Iuricich,2014-10-27 This book describes the mathematical background behind discrete approaches to morphological analysis of scalar fields with a focus on Morse theory and on the discrete theories due to Banchoff and Forman The algorithms and data structures presented are used for terrain modeling and analysis molecular shape analysis and for analysis or visualization of sensor and simulation 3D data sets It covers a variety of application domains including geography geology environmental sciences medicine and biology The authors classify the different approaches to morphological analysis which are all based on the construction of Morse or Morse Smale decompositions They describe algorithms for computing such decompositions for both 2D and 3D scalar fields including those based on the discrete watershed transform Also addressed are recent developments in the research on morphological shape analysis such as simplification operators for Morse and Morse Smale complexes and their multi resolution representation Designed for professionals and researchers involved with modeling and algorithm analysis Morphological Modeling of Terrains and Volume Data is a valuable resource Advanced level students of computer science mathematics and geography will also find the content very helpful   **Algorithm Theory - SWAT 2006** Lars Arge,2006-06-27 This book constitutes the refereed proceedings of the 10th Scandinavian Workshop on Algorithm Theory SWAT 2006 held in Riga Latvia in July 2006 The proceedings includes 36 revised full papers presented together with 3 invited papers addressing issues of theoretical algorithmics and applications in various fields including graph algorithms computational geometry scheduling approximation algorithms network algorithms data storage and manipulation combinatorics sorting searching online algorithms optimization amd more   Parallel Image Analysis L. S. Davis,1996 This volume deals with the following topics 2 D 3 D automata and grammars parallel architecture for image processing parallel digital geometry algorithms data allocation strategies for parallel image processing algorithms complexity analysis of parallel

image operators The contributions are written by leading experts in the fields of models algorithms and architectures for parallel image processing   **Geographic Information Science** Martin Raubal,Harvey J. Miller,Andrew U. Frank,Michael F. Goochild,2006-09-21 This book constitutes the refereed proceedings of the 4th International Conference on Geographic Information Science GIScience 2006 The book presents 26 revised full papers Among traditional topics addressed are spatial representations and data structures spatial and temporal reasoning computational geometry spatial analysis and databases Many papers deal with navigation interoperability dynamic modeling ontology and semantics Geosensors location privacy social issues and GI research networks rank among the new directions covered   *Computer Vision and Graphics* Leszek J. Chmielewski,Ryszard Kozera,Arkadiusz Orłowski,Konrad Wojciechowski,Alfred M. Bruckstein,Nicolai Petkov,2018-09-13 This book constitutes the refereed proceedings of the International Conference on Computer Vision and Graphics ICCVG 2018 held in Warsaw Poland in September 2018 The 45 full papers were selected from 117 submissions The contributions are thematically arranged as follows computer graphics image quality and graphic user interfaces object classification and features 3D and stereo image processing low level and middle level image processing medical image analysis motion analysis and tracking security and protection pattern recognition and new concepts in classification   Computational Imaging for Scene Understanding Takuya Funatomi,Takahiro Okabe,2024-04-15 Most cameras are inherently designed to mimic what is seen by the human eye they have three channels of RGB and can achieve up to around 30 frames per second FPS However some cameras are designed to capture other modalities some may have the ability to capture spectra from near UV to near IR rather than RGB polarimetry different times of light travel etc Such modalities are as yet unknown but they can also collect robust data of the scene they are capturing This book will focus on the emerging computer vision techniques known as computational imaging These include capturing processing and analyzing such modalities for various applications of scene understanding   **Rough Sets, Fuzzy Sets, Data Mining, and Granular Computing** Dominik Ślęzak,2005-08-22 The two volume set LNAI 3641 and LNAI 3642 constitutes the refereed proceedings of the 10th International Conference on Rough Sets Fuzzy Sets Data Mining and Granular Computing RSFDGrC 2005 held in Regina Canada in August September 2005 The 119 revised full papers presented were carefully reviewed and selected from a total of 277 submissions They comprise the two volumes together with 6 invited papers 22 approved workshop papers and 5 special section papers that all were carefully selected and thoroughly revised The first volume includes 75 contributions related to rough set approximations rough algebraic foundations feature selection and reduction reasoning in information systems rough probabilistic approaches rough fuzzy hybridization fuzzy methods in data analysis evolutionary computing machine learning approximate and uncertain reasoning probabilistic network models spatial and temporal reasoning non standard logics and granular computing The second volume contains 77 contributions and deals with rough set software data mining hybrid and hierarchical methods information retrieval image recognition and processing multimedia applications medical applications web content analysis

business and industrial applications the approved workshop papers and the papers accepted for a special session on intelligent and sapient systems **Geometric and Topological Mesh Feature Extraction for 3D Shape Analysis** Jean-Luc Mari,Franck Hétroy-Wheeler,Gérard Subsol,2020-01-02 Three dimensional surface meshes are the most common discrete representation of the exterior of a virtual shape Extracting relevant geometric or topological features from them can simplify the way objects are looked at help with their recognition and facilitate description and categorization according to specific criteria This book adopts the point of view of discrete mathematics the aim of which is to propose discrete counterparts to concepts mathematically defined in continuous terms It explains how standard geometric and topological notions of surfaces can be calculated and computed on a 3D surface mesh as well as their use for shape analysis Several applications are also detailed demonstrating that each of them requires specific adjustments to fit with generic approaches The book is intended not only for students researchers and engineers in computer science and shape analysis but also numerical geologists anthropologists biologists and other scientists looking for practical solutions to their shape analysis understanding or recognition problems **Image Analysis and Processing – ICIAP 2005** Fabio Roli,Sergio Vitulano,2005-11-18 This volume contains the Proceedings of the 13th International Conference on Image Analysis and Processing ICIAP 2005 held in Cagliari Italy at the conference centre Centro della Cultura e dei Congressi on September 6 8 2005 ICIAP 2005 was the thirteenth edition of a series of conferences organized every two years by the Italian group of researchersa liated to the International Association for Pattern Recognition GIRPR with the aim to bring together researchers in image processing and pattern recognition from around the world As for the previous editions conference topics concerned the theory of image analysis and processing and its classical and Internet driven applications The central theme of ICIAP 2005 was Pattern Recognition in the Internet and Mobile Communications Era The interest for such a theme was con rmed by the large number of papers dealing with it the special session devoted to pattern recognition for computer network security and the emphasis of two invited talks on Internet and mobile communication issues ICIAP 2005 received 217 paper submissions Fifteen papers were collected into the two special sessions dealing with Pattern Recognition for Computer Network Security and Computer Vision for Augmented Reality and Augmented Environments **Topological Methods in Data Analysis and Visualization** Valerio Pascucci,Xavier Tricoche,Hans Hagen,Julien Tierny,2010-11-23 Topology based methods are of increasing importance in the analysis and visualization of datasets from a wide variety of scientific domains such as biology physics engineering and medicine Current challenges of topology based techniques include the management of time dependent data the representation of large and complex datasets the characterization of noise and uncertainty the effective integration of numerical methods with robust combinatorial algorithms etc The editors have brought together the most prominent and best recognized researchers in the field of topology based data analysis and visualization for a joint discussion and scientific exchange of the latest results in the field This book contains the best 20 peer

reviewed papers resulting from the discussions and presentations at the third workshop on Topological Methods in Data Analysis and Visualization held 2009 in Snowbird Utah US The 2009 TopoInVis workshop follows the two successful workshops in 2005 Slovakia and 2007 Germany

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