

COMPUTATIONAL IMAGING AND VISION

# **Performance Characterization in Computer Vision**

Edited by  
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Max A. Viergever and Koen L. Vincken**

# Performance Characterization In Computer Vision

**Dmitry Chetverikov, Walter Kropatsch**



## **Performance Characterization In Computer Vision:**

*Performance Characterization in Computer Vision* Reinhard Klette, H. Siegfried Stiehl, Max A. Viergever, Koen L. Vincken, 2013-04-17 This edited volume addresses a subject which has been discussed intensively in the computer vision community for several years. Performance characterization and evaluation of computer vision algorithms are of key importance particularly with respect to the configuration of reliable and robust computer vision systems as well as the dissemination of reconfigurable systems in novel application domains. Although a plethora of literature on this subject is available for certain areas of computer vision the research community still faces a lack of a well grounded generally accepted and eventually standardized methods. The range of fundamental problems encompasses the value of synthetic images in experimental computer vision the selection of a representative set of real images related to specific domains and tasks the definition of ground truth given different tasks and applications the design of experimental test beds the analysis of algorithms with respect to general characteristics such as complexity resource consumption convergence stability or range of admissible input data the definition and analysis of performance measures for classes of algorithms the role of statistics based performance measures the generation of data sheets with performance measures of algorithms supporting the system engineer in his configuration problem and the validity of model assumptions for specific applications of computer vision.

Performance Characterization of Boosting in Computer Vision Weiliang Li, 2005 The analytical error modeling is based on random sampling but it can be applied to stratified sampling. While training samples are collected under different experimental context designers need an efficient method to evaluate the number of clustered samples versus the within cluster and the overall classification performance. In the last part we propose an effective approach for analyzing the classification errors in stratified sampling design.

**Fuzzy Systems and Knowledge Discovery** Lipo Wang, Yaochu Jin, 2005-08-17 This book and its sister volume LNAI 3613 and 3614 constitute the proceedings of the Second International Conference on Fuzzy Systems and Knowledge Discovery FSKD 2005 jointly held with the First International Conference on Natural Computation ICNC 2005 LNCS 3610 3611 and 3612 from August 27-29 2005 in Changsha Hunan China. FSKD 2005 successfully attracted 1249 submissions from 32 countries/regions. The joint ICNC FSKD 2005 received 3136 submissions. After rigorous reviews 333 high quality papers i.e. 206 long papers and 127 short papers were included in the FSKD 2005 proceedings representing an acceptance rate of 26.7%. The ICNC FSKD 2005 conference featured the most up to date research results in computational algorithms inspired from nature including biological ecological and physical systems. It is an exciting and emerging interdisciplinary area in which a wide range of techniques and methods are being studied for dealing with large complex and dynamic problems. The joint conferences also promoted cross fertilization over these exciting and yet closely related areas which had a significant impact on the advancement of these important technologies. Specific areas included computation with words fuzzy computation granular computation neural computation quantum computation.

evolutionary computation DNA computation chemical computation information processing in cells and tissues molecular computation artificial life swarm intelligence ants colony artificial immune systems etc with innovative applications to knowledge discovery nanotechnology operations research and more

*Imaging and Vision Systems* Jacques Blanc-Talon, 2001 Imaging Vision Systems Theory Assessment Applications Advances in Computation Theory Practice Volume 9

**Computer Analysis of Images and Patterns** Dmitry Chetverikov, Walter Kropatsch, 1993-08-30 This volume constitutes the proceedings of the 5th International Conference on Computer Analysis of Images and Patterns CAIP 93 held in Budapest Hungary in September 1993 Formerly the events in this biennial conference series were thought as a forum where East European researchers and professionals from academia and industry had an opportunity to discuss their results and ideas with Western colleagues active in image processing and pattern recognition Now CAIP 93 has a much more international scope and in the future these conferences will not any longer take place only in East European countries but roam throughout whole Europe Besides invited talks by Belikova Gimel Farab Haralick and Roska the volume contains 114 contributions either presented as lectures or posters and carefully selected by a highly competent international program committee from a total of some 230 submissions thus the book gives a thorough survey on recent research results and their applications in image processing and pattern recognition The proceedings is organized in 20 sections for example on image data structures image processing edges and contours Hough transforms and related methods shape motion 3D vision character recognition and document processing biomedical applications industrial applications and neural networks

Computer Analysis of Images and Patterns Nicolas Tsapatsoulis, Andreas Lanitis, Marios Pattichis, Constantinos Pattichis, Christos Kyrkou, Efthymou Kyriacou, Zenonas Theodosiou, Andreas Panayides, 2023-09-19 This volume LNCS 14184 and 14185 constitutes the refereed proceedings of the 20th International Conference CAIP 2023 in Limassol Cyprus in September 2023 The 54 full papers presented were carefully reviewed and selected from 67 submissions They were organized in the following section as follows Part I PAR Contest 2023 Deep Learning Machine Learning for Image and Pattern Analysis and Object Recognition and Segmentation Part II Biometrics Human Pose Estimation Action Recognition Biomedical Image and Pattern Analysis and General Vision AI Applications

**Graphics Recognition: Algorithms and Systems** Karl Tombre, Atul K. Chhabra, 1998-04-08 This book constitutes the strictly refereed post workshop proceedings of the Second International Workshop on Graphics Recognition GREC 97 held in Nancy France in August 1997 The 34 thoroughly revised full papers presented were carefully selected for inclusion in the book on the basis of a second round of post workshop reviewing The book is divided into sections on vectorization and segmentation symbol recognition form processing map processing engineering drawings applications and systems performance evaluation and a graphics recognition contest

*Landmark-Based Image Analysis* Karl Rohr, 2013-03-14 Landmarks are preferred image features for a variety of computer vision tasks such as image mensuration registration camera calibration motion analysis 3D scene reconstruction and object recognition Main advantages of using

landmarks are robustness w r t lightning conditions and other radiometric variations as well as the ability to cope with large displacements in registration or motion analysis tasks Also landmark based approaches are in general computationally efficient particularly when using point landmarks Note that the term landmark comprises both artificial and natural landmarks Examples are comers or other characteristic points in video images ground control points in aerial images anatomical landmarks in medical images prominent facial points used for biometric verification markers at human joints used for motion capture in virtual reality applications or in and outdoor landmarks used for autonomous navigation of robots This book covers the extraction of landmarks from images as well as the use of these features for elastic image registration Our emphasis is on model based approaches i e on the use of explicitly represented knowledge in image analysis We principally distinguish between geometric models describing the shape of objects typically their contours and intensity models which directly represent the image intensities i e the appearance of objects Based on these classes of models we develop

algorithms and methods for analyzing multimodality images such as traditional 2D video images or 3D medical tomographic images

**Principles of 3D Image Analysis and Synthesis** Bernd Girod, Günther Greiner, Heinrich Niemann, 2013-03-09 Traditionally say 15 years ago three dimensional image analysis aka computer vision and three dimensional image synthesis aka computer graphics were separate fields Rarely were expert

Pattern Recognition Michael Goesele, Stefan Roth, Arjan Kuijper, Bernt Schiele, Konrad Schindler, 2010-09-17 On behalf of the organizing committee we would like to welcome you to Darmstadt and DAGM 2010 the 32 Annual Symposium of the German Association for Pattern Recognition The technical program covered all aspects of pattern recognition and to name only a few areas ranged from 3D reconstruction to object recognition and medical applications The result is reflected in these proceedings which contain the papers presented at DAGM 2010 Our call for papers resulted in 134 submissions from institutions in 21 countries Each paper underwent a rigorous reviewing process and was assigned to at least three program committee members for review The reviewing phase was followed by a discussion phase among the respective program committee members in order to suggest papers for acceptance The final decision was taken during a program committee meeting held in Darmstadt based on all reviews the discussion results and if necessary additional reviewing Based on this rigorous process we selected a total of 57 papers corresponding to an acceptance rate of below 45% Out of all accepted papers 24 were chosen for oral and 33 for poster presentation All accepted papers have been published in these proceedings and given the same number of pages We would like to thank all members of the program committee as well as the external reviewers for their valuable and highly appreciated contribution to the community

**Pattern Recognition** Joachim Weickert, Matthias Hein, Bernt Schiele, 2013-09-07 This book constitutes the refereed proceedings of the 35th German Conference on Pattern Recognition GCPR 2013 held in Saarbrücken Germany in September 2013 The 22 revised full papers and 18 revised poster papers were carefully reviewed and selected from 79 submissions The papers covers topics such as image processing and computer vision machine learning and

pattern recognition mathematical foundations statistical data analysis and models computational photography and confluence of vision and graphics and applications in natural sciences engineering biomedical data analysis imaging and industry

Theory and Applications of Image Registration Arthur Ardeshir Goshtasby, 2017-07-03 A hands on guide to image registration theory and methods with examples of a wide range of real world applications Theory and Applications of Image Registration offers comprehensive coverage of feature based image registration methods It provides in depth exploration of an array of fundamental issues including image orientation detection similarity measures feature extraction methods and elastic transformation functions Also covered are robust parameter estimation validation methods multi temporal and multi modality image registration methods for determining the orientation of an image methods for identifying locally unique neighborhoods in an image methods for detecting lines in an image methods for finding corresponding points and corresponding lines in images registration of video images to create panoramas and much more Theory and Applications of Image Registration provides readers with a practical guide to the theory and underpinning principles Throughout the book numerous real world examples are given illustrating how image registration can be applied to problems in various fields including biomedicine remote sensing and computer vision Also provided are software routines to help readers develop their image registration skills Many of the algorithms described in the book have been implemented and the software packages are made available to the readers of the book on a companion website In addition the book Explores the fundamentals of image registration and provides a comprehensive look at its multi disciplinary applications Reviews real world applications of image registration in the fields of biomedical imaging remote sensing computer vision and more Discusses methods in the registration of long videos in target tracking and 3 D reconstruction Addresses key research topics and explores potential solutions to a number of open problems in image registration Includes a companion website featuring fully implemented algorithms and image registration software for hands on learning Theory and Applications of Image Registration is a valuable resource for researchers and professionals working in industry and government agencies where image registration techniques are routinely employed It is also an excellent supplementary text for graduate students in computer science electrical engineering software engineering and medical physics Computer Analysis of Images and Patterns, 1993

Scene Reconstruction Pose Estimation and Tracking Rustam Stolkin, 2007-06-01 This book reports recent advances in the use of pattern recognition techniques for computer and robot vision The sciences of pattern recognition and computational vision have been inextricably intertwined since their early days some four decades ago with the emergence of fast digital computing All computer vision techniques could be regarded as a form of pattern recognition in the broadest sense of the term Conversely if one looks through the contents of a typical international pattern recognition conference proceedings it appears that the large majority perhaps 70 80% of all pattern recognition papers are concerned with the analysis of images In particular these sciences overlap in areas of low level vision such as segmentation edge detection and other kinds of

feature extraction and region identification which are the focus of this book

**Document Analysis Systems II** Jonathon J Hull, Suzanne L Taylor, 1998-04-22 This book provides an overview of the state of the art in research and development of systems for document image analysis Topics covered include a variety of systems and architectures for processing document images as well as methods for converting those images into formats that can be manipulated by a computer The chapters are written by recognized experts in the field and describe Systems and Architectures Recognition Techniques Graphics Analysis Document Image Retrieval and World Wide Web Applications

Combinatorial Image Analysis Ralf Reulke, 2006-06-09 This volume constitutes the refereed proceedings of the 11th International Workshop on Combinatorial Image Analysis IWCI 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

**Uncertain Projective Geometry** Stephan Heuel, 2004-04-22 Algebraic projective geometry with its multilinear relations and its embedding into Grassmann Cayley algebra has become the basic representation of multiple view geometry resulting in deep insights into the algebraic structure of geometric relations as well as in efficient and versatile algorithms for computer vision and image analysis This book provides a coherent integration of algebraic projective geometry and spatial reasoning under uncertainty with applications in computer vision Beyond systematically introducing the theoretical foundations from geometry and statistics and clear rules for performing geometric reasoning under uncertainty the author provides a collection of detailed algorithms The book addresses researchers and advanced students interested in algebraic projective geometry for image analysis in statistical representation of objects and transformations or in generic tools for testing and estimating within the context of geometric multiple view analysis

**Essentials of Performance Analysis in Sport** Mike Hughes, Ian Franks, Ian M. Franks, Henriette Dancs, 2019-12-09 The coaching process is about enhancing performance by providing feedback about the performance to the athlete or team Researchers have shown that human observation and memory are not reliable enough to provide accurate and objective information for high performance athletes Objective measuring tools are necessary to enable the feedback process These can take the form of video analysis systems post event both biomechanical and computerised notation systems or the use of in event systems Essentials of Performance Analysis in Sport 3rd Edition is fully revised with updated existing chapters and the addition of 12 new chapters It is a comprehensive and authoritative guide to this core discipline of contemporary sport science The book offers a full description of the fundamental theory of match and performance analysis using real world illustrative examples and data throughout It also explores the applied contexts in which analysis can have a significant influence on performance To this end the book has been defined by five sections In Section 1 the background of performance analysis is explained and Section 2 discusses methodologies used in notating sport performance Current issues of performance analysis applied research such

as chance momentum theory perturbations and dynamic systems are explored in Section 3 Profiling the essential output skill in performance analysis is examined in depth in Section 4 The book's final section offers invaluable applied information on careers available for performance analysts With extended coverage of contemporary issues in performance analysis and contributions from leading performance analysis researchers and practitioners *Essentials of Performance Analysis in Sport* 3rd Edition is a complete textbook for any performance analysis course as well as an invaluable reference for sport science or sport coaching students and researchers and any coach analyst or athlete looking to develop their professional insight

**Pattern Recognition** Luc Van Gool, 2002-09-02 We are proud to present the DAGM 2002 proceedings which are the result of the efforts of many people First there are the many authors who have submitted so many excellent contributions We received more than 140 papers of which we could only accept about half in order not to overload the program Only about one in seven submitted papers could be delivered as an oral presentation for the same reason But it needs to be said that almost all submissions were of a really high quality This strong program could not have been put together without the support of the Program Committee They took their responsibility most seriously and we are very grateful for their reviewing work which certainly took more time than anticipated given the larger than usual number of submissions Our three invited speakers added a strong multidisciplinary component to the conference Dr Antonio Criminisi of Microsoft Research Redmond USA demonstrated how computer vision can literally bring a new dimension to the appreciation of art Prof Philippe Schyns Dept of Psychology Univ of Glasgow UK presented intriguing insights into the human perception of patterns e.g. the role of scale Complementary to this presentation Prof Manabu Tanifuji of the Brain Science Institute in Japan Riken discussed novel neurophysiological findings on how the brain deals with the recognition of objects and their parts **Image Understanding Workshop**, 1994



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