

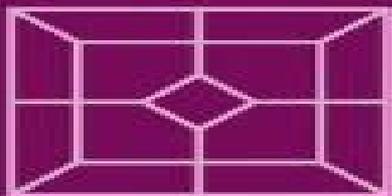
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Computer Vision – ECCV 2004

8th European Conference on Computer Vision
Prague, Czech Republic, May 2004
Proceedings, Part I

Part I



ECCV 2004



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Computer Vision in Human-Computer Interaction Nicu Sebe,2004-05-07 This book constitutes the refereed proceedings of the International Workshop on Human Computer Interaction HCI 2004 held at ECCV 2004 in Prague Czech Republic in May 2004 The 19 revised full papers presented together with an introductory overview and an invited paper were carefully reviewed and selected from 45 submissions The papers are organized in topical sections on human robot interaction gesture recognition and body tracking systems and face and head Computer Vision - ECCV 2004 ,2004 *Computer Vision - ECCV ...* ,2002 *Computer Vision and Mathematical Methods in Medical and Biomedical Image Analysis* Milan Sonka,Ioannis A. Kakadiaris,Jan Kybic,2004-09-20 Medical imaging and medical image analysis are rapidly developing While medical imaging has already become a standard of modern medical care medical image analysis is still mostly performed visually and qualitatively The ever increasing volume of acquired data makes it impossible to utilize them in full Equally important the visual approaches to medical image analysis are known to suffer from a lack of reproducibility A significant research effort is devoted to developing algorithms for processing the wealth of data available and extracting the relevant information in a computerized and quantitative fashion Medical imaging and image analysis are interdisciplinary areas combining electrical computer and biomedical engineering computer science mathematics physics statistics biology medicine and other fields Medical imaging and computer vision interestingly enough have developed and continue developing somewhat independently Nevertheless bringing them together promises to benefit both of these fields We were enthusiastic when the organizers of the 2004 European Conference on Computer Vision ECCV allowed us to organize a satellite workshop devoted to medical image analysis **Statistical Methods in Video Processing** Dorin Comaniciu,Kenichi Kanatani,Rudolf Mester,David Suter,2004-12-06 The 2nd International Workshop on Statistical Methods in Video Processing SMVP 2004 was held in Prague Czech Republic as an associated workshop of ECCV 2004 the 8th European Conference on Computer Vision A total of 30 papers were submitted to the workshop Of these 17 papers were accepted for presentation and included in these proceedings following a double blind review process The workshop had 42 registered participants The focus of the meeting was on recent progress in the application of advanced statistical methods to solve computer vision tasks The one day scientific program covered areas of high interest in vision research such as dense reconstruction of 3D scenes multibody motion segmentation 3D shape inference errors in variables estimation probabilistic tracking information fusion optical flow computation learning for nonstationary video data novelty detection in dynamic backgrounds background modeling grouping using feature uncertainty and crowd segmentation from video We wish to thank the authors of all submitted papers for their interest in the workshop We also wish to thank the members of our program committee and the external reviewers for their

commitment of time and effort in providing valuable recommendations for each submission We are thankful to Vaclav Hlavac the General Chair of ECCV 2004 and to Radim Sara for the local organization of the workshop and registration management We hope you will find these proceedings both inspiring and of high scientific quality

Applications of Computer Vision '04 Markus Clabian, Vladimír Smutný, Gerd Stanke, 2004 *Computer Vision* Richard Szeliski, 2010-09-30 *Computer Vision Algorithms and Applications* explores the variety of techniques commonly used to analyze and interpret images It also describes challenging real world applications where vision is being successfully used both for specialized applications such as medical imaging and for fun consumer level tasks such as image editing and stitching which students can apply to their own personal photos and videos More than just a source of recipes this exceptionally authoritative and comprehensive textbook reference also takes a scientific approach to basic vision problems formulating physical models of the imaging process before inverting them to produce descriptions of a scene These problems are also analyzed using statistical models and solved using rigorous engineering techniques Topics and features structured to support active curricula and project oriented courses with tips in the Introduction for using the book in a variety of customized courses presents exercises at the end of each chapter with a heavy emphasis on testing algorithms and containing numerous suggestions for small mid term projects provides additional material and more detailed mathematical topics in the Appendices which cover linear algebra numerical techniques and Bayesian estimation theory suggests additional reading at the end of each chapter including the latest research in each sub field in addition to a full Bibliography at the end of the book supplies supplementary course material for students at the associated website <http://szeliski.org> Book Suitable for an upper level undergraduate or graduate level course in computer science or engineering this textbook focuses on basic techniques that work under real world conditions and encourages students to push their creative boundaries Its design and exposition also make it eminently suitable as a unique reference to the fundamental techniques and current research literature in computer vision

Large-Scale Simultaneous Localization and Mapping Janusz Będkowski, 2022-06-13 This book is dedicated for engineers and researchers who would like to increase the knowledge in area of mobile mapping systems Therefore the flow of the derived information is divided into subproblems corresponding to certain mobile mapping data and related observations equations The proposed methodology is not fulfilling all SLAM aspects evident in the literature but it is based on the experience within the context of the pragmatic and realistic applications Thus it can be supportive information for those who are familiar with SLAM and would like to have broader overview in the subject The novelty is a complete and interdisciplinary methodology for large scale mobile mapping applications The contribution is a set of programming examples available as supportive complementary material for this book All observation equations are implemented and for each the programming example is provided The programming examples are simple C implementations that can be elaborated by students or engineers therefore the experience in coding is not mandatory Moreover since the implementation does not

require many additional external programming libraries it can be easily integrated with any mobile mapping framework Finally the purpose of this book is to collect all necessary observation equations and solvers to build computational system capable providing large scale maps

Level Set and PDE Based Reconstruction Methods in Imaging Martin Burger, Andrea C.G. Mennucci, Stanley Osher, Martin Rumpf, 2013-10-17 This book takes readers on a tour through modern methods in image analysis and reconstruction based on level set and PDE techniques the major focus being on morphological and geometric structures in images The aspects covered include edge sharpening image reconstruction and denoising segmentation and shape analysis in images and image matching For each the lecture notes provide insights into the basic analysis of modern variational and PDE based techniques as well as computational aspects and applications Computer Vision-ECCV 2004, 2004

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