

Tal Hassner · Ce Liu *Editors*

Dense Image Correspondences for Computer Vision

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Richard J. Radke

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Dense Image Correspondences for Computer Vision Tal Hassner,Ce Liu,2015-11-21 This book describes the fundamental building block of many new computer vision systems dense and robust correspondence estimation Dense correspondence estimation techniques are now successfully being used to solve a wide range of computer vision problems very different from the traditional applications such techniques were originally developed to solve This book introduces the techniques used for establishing correspondences between challenging image pairs the novel features used to make these techniques robust and the many problems dense correspondences are now being used to solve The book provides information to anyone attempting to utilize dense correspondences in order to solve new or existing computer vision problems The editors describe how to solve many computer vision problems by using dense correspondence estimation Finally it surveys resources code and data necessary for expediting the development of effective correspondence based computer vision systems

Computer Vision

-- **ACCV 2014** Daniel Cremers,Ian Reid,Hideo Saito,Ming-Hsuan Yang,2015-04-15 The five volume set LNCS 9003 9007 constitutes the thoroughly refereed post conference proceedings of the 12th Asian Conference on Computer Vision ACCV 2014 held in Singapore Singapore in November 2014 The total of 227 contributions presented in these volumes was carefully reviewed and selected from 814 submissions The papers are organized in topical sections on recognition 3D vision low level vision and features segmentation face and gesture tracking stereo physics video and events and poster sessions 1 3

Biometric Identification Technologies Based on Modern Data Mining Methods Stepan Bilan,Mohamed Elhoseny,D. Jude Hemanth,2020-12-03 This book emphasizes recent advances in the creation of biometric identification systems for various applications in the field of human activity The book displays the problems that arise in modern systems of biometric identification as well as the level of development and prospects for the introduction of biometric technologies The authors classify biometric technologies into two groups distinguished according to the type of biometric characteristics used The first group uses static biometric parameters fingerprints hand geometry retina pattern vein pattern on the finger etc The second group uses dynamic parameters for identification the dynamics of the reproduction of a signature or a handwritten keyword voice gait dynamics of work on the keyboard etc The directions of building information systems that use automatic personality identification based on the analysis of unique biometric characteristics of a person are discussed The book is intended for professionals working and conducting research in the field of intelligent information processing information security and robotics and in the field of real time identification systems The book contains examples and problems solutions throughout

Computer Vision for Visual Effects Richard J. Radke,2013 This book explores the fundamental computer vision principles and state of the art algorithms used to create cutting edge visual effects for movies and television It describes classical computer vision algorithms and recent developments features more than 200 original images and contains in depth interviews with Hollywood visual effects artists that tie the mathematical concepts to real world filmmaking

Computer Vision - ECCV 2024 Aleš Leonardis, Elisa Ricci, Stefan Roth, Olga Russakovsky, Torsten Sattler, Gül Varol, 2024-10-02 The multi volume set of LNCS books with volume numbers 15059 up to 15147 constitutes the refereed proceedings of the 18th European Conference on Computer Vision ECCV 2024 held in Milan Italy during September 29 October 4 2024 The 2387 papers presented in these proceedings were carefully reviewed and selected from a total of 8585 submissions The papers deal with topics such as computer vision machine learning deep neural networks reinforcement learning object recognition image classification image processing object detection semantic segmentation human pose estimation 3d reconstruction stereo vision computational photography neural networks image coding image reconstruction motion estimation

3D Imaging, Analysis and Applications Yonghuai Liu, Nick Pears, Paul L. Rosin, Patrik Huber, 2020-09-11 This textbook is designed for postgraduate studies in the field of 3D Computer Vision It also provides a useful reference for industrial practitioners for example in the areas of 3D data capture computer aided geometric modelling and industrial quality assurance This second edition is a significant upgrade of existing topics with novel findings Additionally it has new material covering consumer grade RGB D cameras 3D morphable models deep learning on 3D datasets as well as new applications in the 3D digitization of cultural heritage and the 3D phenotyping of crops Overall the book covers three main areas 3D imaging including passive 3D imaging active triangulation 3D imaging active time of flight 3D imaging consumer RGB D cameras and 3D data representation and visualisation 3D shape analysis including local descriptors registration matching 3D morphable models and deep learning on 3D datasets and 3D applications including 3D face recognition cultural heritage and 3D phenotyping of plants 3D computer vision is a rapidly advancing area in computer science There are many real world applications that demand high performance 3D imaging and analysis and as a result many new techniques and commercial products have been developed However many challenges remain on how to analyse the captured data in a way that is sufficiently fast robust and accurate for the application Such challenges include metrology semantic segmentation classification and recognition Thus 3D imaging analysis and their applications remain a highly active research field that will continue to attract intensive attention from the research community with the ultimate goal of fully automating the 3D data capture analysis and inference pipeline

Optomechatronic Machine Vision Kazuhiko Sumi, 2005 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature

Computer Vision - ECCV ... ,2002 **Medical Imaging** Troy Farncombe, Kris Iniewski, 2017-12-19 The book has two intentions First it assembles the latest research in the field of medical imaging technology in one place Detailed descriptions of current state of the art medical imaging systems comprised of x ray CT MRI ultrasound and nuclear medicine and data processing techniques are discussed Information is provided that will give interested engineers and scientists a solid

foundation from which to build with additional resources Secondly it exposes the reader to myriad applications that medical imaging technology has enabled **Intelligent Robots and Computer Vision** ,1994 **Ninth IEEE International Conference on Computer Vision** ,2003 ICCV 2003 includes 43 full papers covering the latest research and progress in all areas of vision The proceedings tackles necessary topics such as image representation compression and coding image segmentation object recognition active vision 2D and 3D vision sensing and texture color and motion analysis

International Conference on Computer Vision ,1999 **Applications of 3D Measurement from Images** John Fryer,Harvey Mitchell,Jim H. Chandler,2007 Reveals through a series of case studies how modern digital photogrammetry is capable of providing accurate spatial data to solve a range of contemporary measurement problems and at a diverse range of scales This book outlines key principles and methods associated with modern imaging **Image-based Rendering of Range Data with Depth Uncertainty** Christian Hofsetz,2003 **Energy Minimization Methods in Computer Vision and Pattern Recognition** ,2005 **Artificial Intelligence Abstracts** ,1990 *International Aerospace Abstracts* ,1992 **Dense Correspondence Analysis for Computer Vision and Medical Imaging** Simon Hermann,2015 **Indian Science Abstracts** ,1994 Government Reports Announcements & Index ,1996-10

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