

Lecture Notes in Computer Science

1352

Roland Chin Ting-Chuen Pong (Eds.)

Computer Vision – ACCV'98

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Handbook of Machine and Computer Vision Alexander Hornberg, 2017-03-07 The second edition of this accepted reference work has been updated to reflect the rapid developments in the field and now covers both 2D and 3D imaging Written by expert practitioners from leading companies operating in machine vision this one stop handbook guides readers through all aspects of image acquisition and image processing including optics electronics and software The authors approach the subject in terms of industrial applications elucidating such topics as illumination and camera calibration Initial chapters concentrate on the latest hardware aspects ranging from lenses and camera systems to camera computer interfaces with the software necessary discussed to an equal depth in later sections These include digital image basics as well as image analysis and image processing The book concludes with extended coverage of industrial applications in optics and electronics backed by case studies and design strategies for the conception of complete machine vision systems As a result readers are not only able to understand the latest systems but also to plan and evaluate this technology With more than 500 images and tables to illustrate relevant principles and steps

Ryan's Retina E-Book SriniVas R. Sadda, Andrew P. Schachar, Charles P. Wilkinson, David R. Hinton, Peter Wiedemann, K. Bailey Freund, David Sarraf, 2022-04-13 Through six outstanding and award winning editions Ryan's Retina has offered unsurpassed coverage of this complex subspecialty everything from basic science through the latest research therapeutics technology and surgical techniques The fully revised 7th Edition edited by Drs SriniVas R Sadda Andrew P Schachar Charles P Wilkinson David R Hinton Peter Wiedemann K Bailey Freund and David Sarraf continues the tradition of excellence balancing the latest scientific research and clinical correlations and covering everything you need to know on retinal diagnosis treatment development structure function and pathophysiology More than 300 global contributors share their knowledge and expertise to create the most comprehensive reference available on retina today Features sweeping content updates including new insights into the fundamental pathogenic mechanisms of age related macular degeneration advances in imaging including OCT angiography and intraoperative OCT new therapeutics for retinal vascular disease and AMD novel immune based therapies for uveitis and the latest in instrumentation and techniques for vitreo retinal surgery Includes five new chapters covering Artificial Intelligence and Advanced Imaging Analysis Pachychoroid Disease and Its Association with Polypoidal Choroidal Vasculopathy Retinal Manifestations of Neurodegeneration Microbiome and Retinal Disease and OCT Angiography Includes more than 50 video clips 35 new to this edition highlighting the latest surgical techniques imaging guidance and coverage of complications of vitreoretinal surgery New videos cover Scleral Inlay for Recurrent Optic Nerve Pit Maculopathy Trauma with Contact Lens Recurrent Retinal Detachment due to PVR Asteroid Hyalosis and many more Contains more than 2 000 high quality images 700 new to this edition including anatomical illustrations clinical and surgical photographs diagnostic imaging decision trees and graphs Enhanced eBook version included with purchase Your enhanced eBook allows you to access all of the text figures and

references from the book on a variety of devices

Audio-visual Person Tracking: A Practical Approach Fotios Talantzis, Aristodemos Pnevmatikakis, Anthony G Constantinides, 2011-12-23 This book deals with the creation of the algorithmic backbone that enables a computer to perceive humans in a monitored space This is performed using the same signals that humans process i e audio and video Computers reproduce the same type of perception using sensors and algorithms in order to detect and track multiple interacting humans by way of multiple cues like bodies faces or speech This application domain is challenging because audio and visual signals are cluttered by both background and foreground objects First particle filtering is established as the framework for tracking Then audio visual and also audio visual tracking systems are separately explained Each modality is analyzed starting with sensor configuration detection for tracker initialization and the trackers themselves Techniques to fuse the modalities are then considered Instead of offering a monolithic approach to the tracking problem this book also focuses on implementation by providing MATLAB code for every presented component This way the reader can connect every concept with corresponding code Finally the applications of the various tracking systems in different domains are studied a

Household Service Robotics Yangsheng Xu, Huihuan Qian, Xinyu Wu, 2014-12-05 Copyright 2015 Zhejiang University Press Published by Elsevier Inc Household Service Robotics is a collection of the latest technological advances in household service robotics in five main areas robot systems manipulation navigation object recognition and human robot interaction The book enables readers to understand development s and apply them to their own working areas including Robotic technologies for assisted living and elderly care Domestic cleaning automation Household surveillance Guiding systems for public spaces Service robotics is a highly multidisciplinary field requiring a holistic approach This handbook provides insights to the disciplines involved in the field as well as advanced methods and techniques that enable the scale up of theory to actual systems It includes coverage of functionalities such as vision systems location control and HCI which are important in domestic settings Provides a single source collection of the latest development in domestic robotic systems and control Covers vision systems location control and HCI important in domestic settings Focuses on algorithms for object recognition manipulation human robot interaction and navigation for household robotics

Feature-Based Probabilistic Data Association for Video-Based Multi-Object Tracking Grinberg, Michael, 2018-08-10 This work proposes a feature based probabilistic data association and tracking approach FBPDATA for multi object tracking FBPDATA is based on re identification and tracking of individual video image points feature points and aims at solving the problems of partial split fragmented bloated or missed detections which are due to sensory or algorithmic restrictions limited field of view of the sensors as well as occlusion situations

Building Scalable Data-Intensive Applications Chandani Kaul, 2025-01-03 Building Scalable Data Intensive Applications explores the vast landscape of digital data from social networks blogs business science and engineering This book delves into data intensive computing which is essential for understanding and processing massive amounts of data Utilizing the latest software algorithms and hardware

data intensive applications deliver timely and meaningful insights addressing the challenges posed by exponentially growing data complexity We provide a comprehensive reference for computing professionals and researchers covering the field s scope key challenges and state of the art approaches required for future data intensive problems Our chapters include general principles and methods for designing and managing systems that analyze vast datasets particularly those stored in the cloud Additionally we explore practical applications in cybersecurity and bioinformatics to illustrate these principles in action Building Scalable Data Intensive Applications is an invaluable resource for anyone looking to navigate and harness the power of data intensive computing International Handbook of AI Law Matthias Artzt, Oliver Belitz, Simon Hembt, Nils Lölting, 2024-12-03 In recent years the field of Artificial Intelligence AI has seen remarkable advances revolutionizing how we live work and interact with technology As AI systems grow increasingly sophisticated and autonomous they raise new and challenging legal questions particularly regarding AI specific risks associated with automated systems This indispensable handbook written in clear language by international experts from all over the world sheds light on the complex relationship between AI and the law covering both existing laws and emerging AI specific legal regulations Beginning with a comprehensive and insightful technical analysis of how AI works subsequent chapters cover a wide array of legal fields relevant to AI technology focusing on the legal framework in the EU including the following topics the EU AI Act AI Specific Liability and Product Safety Data Protection Data Law Intellectual Property Contracting Antitrust Criminal Law Cybersecurity Employment Law and Legal Tech The book concludes with country reports on the legal and regulatory environment in the United Kingdom the United States China and Japan contrasting them with the EU legal framework Each chapter offers practical advice for implementing legal principles making the handbook a valuable resource for real world applications It is an essential guide for practitioners policymakers academics and others seeking a deep understanding of the complex legal challenges posed by AI use The handbook aids in responsible and trustworthy AI development and use by guiding decision making reducing risks and protecting the rights and well being of individuals and society Computer Vision - ECCV'98 ,1998 **Computer Vision - ECCV'98** Hans Burkhardt, Bernd Neumann, 1998-05-26 This two volume set constitutes the refereed proceedings of the 5th European Conference on Computer Vision ECCV 98 held in Freiburg Germany in June 1998 The 42 revised full papers and 70 revised posters presented were carefully selected from a total of 223 papers submitted The papers are organized in sections on multiple view geometry stereo vision and calibration geometry and invariances structure from motion colour and indexing grouping and segmentation tracking condensation matching and registration image sequences and video shape and shading motion and flow medical imaging appearance and recognition robotics and active vision and motion segmentation *Computer Vision - ECCV'98* European Conference on Computer Vision, Hans Burkhardt, Bernd Neumann, 1998 *Computer Vision ECCV'98* ,1998 **Computer Vision--ECCV '98** ,1998 *Computer Vision* ,1998 *Computer Vision - ECCV'98* Hans Burkhardt, Bernd Neumann, 1998-05-26 This two volume set

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submissions The papers are organized in topical sections on learning for vision computational photography human analysis human sensing stereo and reconstruction optimization matching and recognition video attention and poster sessions

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