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Theoretical Foundations of Computer Vision



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Computer Vision is a rapidly growing field of research investigating computational and algorithmic issues associated with image acquisition processing and understanding. It serves tasks like manipulation, recognition, mobility, and communication in diverse application areas such as manufacturing, robotics, medicine, security, and virtual reality. This volume contains a selection of papers devoted to theoretical foundations of computer vision covering a broad range of fields: e.g. motion analysis, discrete geometry, computational aspects of vision processes, models, morphology, invariance, image compression, 3D reconstruction of shape. Several issues have been identified to be of essential interest to the community: non-linear operators, the transition between continuous to discrete representations, a new calculus of non-orthogonal partially dependent systems.

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This book constitutes the refereed proceedings of the First International Conference on Scale Space Theory for Computer Vision Scale Space 97 held in Utrecht, The Netherlands, in July 1997. The volume presents 21 revised full papers selected from a total of 41 submissions. Also included are 2 invited papers and 13 poster presentations. This book is the first comprehensive documentation of the application of Scale Space techniques in computer vision and in the broader context in image processing and pattern recognition. **Theoretical Foundations of Computer Vision** R. Bajcsy, R. Klette, W. G. Kropatsch, 1996 **Theoretical Foundations of Computer Vision** R. Klette, W. G. Kropatsch, F. Solina, 1994 **Advances in Computer Vision** Franc Solina, Walter Kropatsch, Reinhard Klette, Ruzena Bajcsy, 2012-12-06
Computer vision solutions used to be very specific and difficult to adapt to different or even unforeseen situations. The current development is calling

for simple to use yet robust applications that could be employed in various situations This trend requires the reassessment of some theoretical issues in computer vision A better general understanding of vision processes new insights and better theories are needed The papers selected from the conference staged in Dagstuhl in 1996 to gather scientists from the West and the former eastern block countries address these goals and cover such fields as 2D images scale space morphology segmentation neural networks Hough transform texture pyramids recovery of 3 D structure shape from shading optical flow 3 D object recognition and how vision is integrated into a larger task driven framework hand eye calibration navigation perception action cycle

Theoretical Foundations of Computer Vision R. Klette,W. G. Kropatsch,F. Solina,1994

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Multi-Image Analysis Reinhard Klette,Thomas Huang,Georgy Gimel'farb,2014-03-12 This book constitutes the thoroughly refereed post proceedings of the 10th International Workshop on Theoretical Foundations of Computer Vision held at Dagstuhl Castle Germany in March 2000 The 20 revised full papers presented have been through two rounds of reviewing selection and revision and give a representative assessment of the foundational issues in multiple image processing The papers are organized in topical sections on 3D data acquisition and sensor design multi image analysis data fusion in 3D scene description and applied 3D vision and virtual reality

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Computer Vision Reinhard Klette,Karsten Schlüns,Andreas Koschan,1998-09 This book explores computer vision describing the reconstruction of object surfaces and the analysis of distances between camera and objects Fundamentals and algorithms are presented including topics such as dynamic stereo analysis shape from shading photometric stereo analysis and structural illumination New research results in shape reconstruction and depth analysis are also included

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Mathematical Reviews ,2005

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