1. Record Nr.   UNISA990005823670203316

   Autore   ITALIA

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                      regionale / a cura di Enzo Maria Tripodi, Federica Fraisopi, Giuseppe
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2.

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Autore	Giugno, Anna Rita
Titolo	Aspetti particolari per la costruzione di tavole di mortalità per lo stato civile. Tesi di laurea / laureanda A. R. Giugno ; relat. M. Giordano
Pubbl/distr/stampa	Lecce : Università degli studi. Facoltà di Scienze. Corso di laurea in Matematica, a.a. 1984-85
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Altri autori (Persone)	Giordano, Marcello
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3.	Record Nr.	UNINA9910768172803321
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	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
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	Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 3022
	Disciplina	006.37
	Soggetti	Optical data processing Pattern perception Computer graphics Artificial intelligence Image Processing and Computer Vision Pattern Recognition Computer Graphics Artificial Intelligence
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	Nota di bibliografia	Incudes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Geometry -- A Generic Concept for Camera Calibration -- General Linear Cameras -- A Framework for Pencil-of-Points Structure-from-Motion -- What Do Four Points in Two Calibrated Images Tell Us about the Epipoles? -- Feature-Based Object Detection and Recognition II -- Dynamic Visual Search Using Inner-Scene Similarity: Algorithms and Inherent Limitations -- Weak Hypotheses and Boosting for Generic Object Detection and Recognition -- Object Level Grouping for Video Shots -- Posters II -- Statistical Symmetric Shape from Shading for 3D Structure Recovery of Faces -- Region-Based Segmentation on Evolving Surfaces with Application to 3D Reconstruction of Shape and Piecewise Constant Radiance -- Human Upper Body Pose Estimation in Static

Images -- Automated Optic Disc Localization and Contour Detection Using Ellipse Fitting and Wavelet Transform -- View-Invariant Recognition Using Corresponding Object Fragments -- Variational Pairing of Image Segmentation and Blind Restoration -- Towards Intelligent Mission Profiles of Micro Air Vehicles: Multiscale Viterbi Classification -- Stitching and Reconstruction of Linear-Pushbroom Panoramic Images for Planar Scenes -- Audio-Video Integration for Background Modelling -- A Combined PDE and Texture Synthesis Approach to Inpainting -- Face Recognition from Facial Surface Metric -- Image and Video Segmentation by Anisotropic Kernel Mean Shift -- Colour Texture Segmentation by Region-Boundary Cooperation -- Spectral Solution of Large-Scale Extrinsic Camera Calibration as a Graph Embedding Problem -- Estimating Intrinsic Images from Image Sequences with Biased Illumination -- Structure and Motion from Images of Smooth Textureless Objects -- Automatic Non-rigid 3D Modeling from Video -- From a 2D Shape to a String Structure Using the Symmetry Set -- Extrinsic Camera Parameter Recovery from Multiple Image Sequences Captured by an Omni-Directional Multi-camera System -- Evaluation of Robust Fitting Based Detection -- Local Orientation Smoothness Prior for Vascular Segmentation of Angiography -- Weighted Minimal Hypersurfaces and Their Applications in Computer Vision -- Interpolating Novel Views from Image Sequences by Probabilistic Depth Carving -- Sparse Finite Elements for Geodesic Contours with Level-Sets -- Hierarchical Implicit Surface Joint Limits to Constrain Video-Based Motion Capture -- Separating Specular, Diffuse, and Subsurface Scattering Reflectances from Photometric Images -- Temporal Factorization vs. Spatial Factorization -- Tracking Aspects of the Foreground against the Background -- Example-Based Stereo with General BRDFs -- Adaptive Probabilistic Visual Tracking with Incremental Subspace Update -- On Refractive Optical Flow -- Matching Tensors for Automatic Correspondence and Registration -- A Biologically Motivated and Computationally Tractable Model of Low and Mid-Level Vision Tasks -- Appearance Based Qualitative Image Description for Object Class Recognition -- Consistency Conditions on the Medial Axis -- Normalized Cross-Correlation for Spherical Images -- Bias in the Localization of Curved Edges -- Texture -- Texture Boundary Detection for Real-Time Tracking -- A TV Flow Based Local Scale Measure for Texture Discrimination -- Spatially Homogeneous Dynamic Textures -- Synthesizing Dynamic Texture with Closed-Loop Linear Dynamic System.

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