

<<Computer Vision - EC>>

图书基本信息

书名：<<Computer Vision - ECCV 2004 计算机视觉>>

13位ISBN编号：9783540219828

10位ISBN编号：354021982X

出版时间：2004-6

出版时间：北京燕山出版社

作者：Pajdla, Tomas; Matas, Jiri;

页数：613

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<Computer Vision - EC>>

内容概要

The four-volume set comprising LNCS volumes 3021/3022/3023/3024 constitutes the refereed proceedings of the 8th European Conference on Computer Vision, ECCV 2004, held in Prague, Czech Republic, in May 2004. The 190 revised papers presented were carefully reviewed and selected from a total of 555 papers submitted. The four books span the entire range of current issues in computer vision. The papers are organized in topical sections on tracking; feature-based object detection and recognition; geometry; texture; learning and recognition; information-based image processing; scale space, flow, and restoration; 2D shape detection and recognition; and 3D shape representation and reconstruction.

书籍目录

Learning and Recognition A Constrained Semi-supervised Learning Approach to Data Association Learning
Mixtures of Weighted Tree-Unions by Minimizing Description Length Decision Theoretic Modeling of Human
Facial Displays Kernel Feature Selection with Side Data Using a Spectral Approach Tracking II Tracking
Articulated Motion Using a Mixture of Autoregressive Models Novel Skeletal Representation for Articulated
Creatures An Accuracy Certified Augmented Reality System for Therapy Guidance Posters III 3D Human Body
Tracking Using Deterministic Temporal Motion Models Robust Fitting by Adaptive-Scale Residual Consensus
Causal Camera Motion Estimation by Condensation and Robust Statistics Distance Measures An Adaptive
Window Approach for Image Smoothing and Structures Preserving Extraction of Semantic Dynamic Content
from Videos with Probabilistic Motion Models Are Iterations and Curvature Useful for Tensor Voting? A
Feature-Based Approach for Determining Dense Long Range Correspondences Combining Geometric-and
View-Based Approaches for Articulated Pose Estimation Shape Matching and Recognition-Informative Features
Generalized Histogram: Empirical Features for Image Matching Using Generative Models and, Optimization of
Low Dimensional Recognizing Objects in Range Data Using Regional Point Descriptors Shape Reconstruction
from 3D and 2D Data Using PDE-Based Deformable Surfaces Structure and Motion Problems for Multiple
Rigidly Moving Cameras Detection and Tracking Scheme for Line Scratch Removal in an Image Sequence Color
Constancy Using Local Color Shifts Image Anisotropic Diffusion Based on Gradient Vector Flow Fields ...
... Information-Based Image Processing Author Index

版权说明

本站所提供下载的PDF图书仅提供预览和简介, 请支持正版图书。

更多资源请访问:<http://www.tushu007.com>