<< Image and video retrieval>>

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This book constitutes the refereed proceedings of the International Conference on Image and Video Retrieval, CIVR 2002, held in London, UK, in July 2002. The 30 revised full papers presented together with an introduction by the volume editors were carefully reviewed and selected from 82 submissions. The papers are organized in topical sections on image retrieval, modeling, feature-based retrieval, semantics and learning, video retrieval, and evaluation and benchmarking.

Challenges of Image and Video RetrievalImage Retrieval I (Oral) Visualization, Estimation and User-Modeling for Interactive Browsing of Image Libraries   Robust Shape Matching   Semantics-Based Image Retrieval by Region Saliency   The Truth about Corel - Evaluation in Image Retrieval   Non-retrieval: Blocking Pornographic ImagesModelling I (Poster)   A Linear Image-Pair Model   and the Associated Hypothesis Test for Matching   On the Coupled Forward and Backward Anisotropic Diffusion Scheme   for Color Image Enhancement   Multiple Regions and Their Spatial Relationship-Based Image RetrievalFeature Based Retrieval (Poster)   Query by Fax for Content-Based Image Retrieval   Spectrally Layered Color Indexing   Using an Image Retrieval System for Vision-Based Mobile Robot Localization   JPEG Image Retrieval Based on Features from DCT Domain   Image Retrieval Methods for a Database of Funeral Monuments Semantics/Learning I (Poster)   AtomsNet: Multimedia Peer2Peer File Sharing   Visual Clustering of Trademarks Using the Self-Organizing Map   FACERET: An Interactive Face Retrieval System Based   on Self-Organizing Maps   Object-Based Image Retrieval Using Hierarchical Shape DescriptorVideo Retrieval (Oral)   Multimodal Person Identification in Movies   Automated Scene Matching in Movies   Content Based Analysis for Video from Snooker Broadcasts   Retrieval of Archival Moving Imagery - CBIR Outside the Frame?   Challenges for Content-Based Navigation of Digital Videoin the Fischl~r Digital LibraryImage Retrieval II (Oral)   Spin Images and Neural Networks   for Efficient Content-Based Retrieval in 3D Object Databases   Size Functions for Image Retrieval: A Demonstrator on Randomly Generated Curves……Semantics/Learning II(Poster)Modelling II(Poster)Evaluation/Benchmarking(Poster)Author Index

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