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Integrated Region-based Image Retrieval - Stanford University

A technique to retrieve images by region matching using a combined feature index based on color, shape, and location is presented within the framework of MPEG-7. Dominant regions within each image are indexed using integrated color, shape, and location features. Various combinations of regions are also indexed.

Region-based image retrieval using integrated color, shape ...

A region-based retrieval system applies image segmentation to decompose an image into regions, which correspond to objects if the decomposition is ideal. The object-level representation is intended to be close to the perception of the human visual system (HVS).

IRM: Integrated Region Matching for Image Retrieval

Abstract. In Region based Image Retrieval (RBIR) methods, region matching mainly focuses on region-to-region and image-to-image methods. The former may cause loss of image information and the latter may lead to similar regions being matched repeatedly.

Merged region-based image retrieval - ScienceDirect

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We present a scalable algorithm for indexing and retrieving images based on region segmentation. The method uses statistical clustering on region features and IRM (integrated region matching), a measure developed to evaluate overall similarity between images. It incorporates properties of all the regions in the images by a region-matching scheme. The algorithm has been implemented as a part of ...

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