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An interest point (key point, salient point) detector is an algorithm that chooses points from an image based on some criterion. Typically, an interest point is a local maximum of some function, such as a "cornerness" metric. A descriptor is a vector of values, which somehow describes the image patch around an interest point.

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Feature detection (computer vision) - Wikipedia

These measures are used both for feature detection and for computing descriptors. We demonstrate our method on a challenging new dataset containing image pairs exhibiting a range of dramatic variations in lighting, age, and rendering style, and show that our features can improve matching performance for this difficult task.

Image Matching using Local Symmetry Features

Image Feature Detectors and Descriptors: Foundations and Applications: Awad, Ali Ismail, Hassaballah, Mahmoud: Amazon.sg: Books

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Introduction to SIFT (Scale-Invariant Feature Transform) Harris corner detector is not good enough when scale of image changes. Lowe developed a breakthrough method to find scale-invariant features and it is called SIFT Introduction to SURF (Speeded-Up Robust Features)

OpenCV: Feature Detection and Description

Image registration, interest point detection, extracting feature descriptors, and point feature matching Local features and their descriptors are the building blocks of many computer vision algorithms. Their applications include image registration, object detection and classification, tracking, and motion estimation.

Feature Detection and Extraction - MATLAB & Simulink ...

This page is focused on the problem of detecting affine invariant features in arbitrary images and on the performance evaluation of region detectors/descriptors. Affine Covariant Regions. Image 1. Image 2. Publications. Region detectors: Harris-Affine & Hessian Affine: K. Mikolajczyk and C. Schmid, Scale and Affine invariant interest point detectors. In IJC V 60(1):63-86, 2004. PDF; MSER: J ...

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The scale-invariant feature transform (SIFT) is a feature detection algorithm in computer vision to detect and describe local features in images. It was published by David Lowe in 1999.

Scale-invariant feature transform - Wikipedia

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