Shape Detection In Computer Vision Using The Hough Transform By V.F. Leavers

By V.F. Leavers

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(and reading every post in here on the subject) on the subject "Computer Vision", but Im getting more . Theoretical Computer Science; Physics; MathOverflow

in the computer vision community by Dana H. Ballard through a 1981 journal article titled "Generalizing the Hough transform to detect arbitrary shapes".

I want to recognize the shapes in the picture by template matching.Is the "ExhaustiveTemplateMatching" is the right option Theoretical Computer Science; Physics;

Active Intelligent Vision Using the Dynamic Generalized Hough Transform V. F. Leavers Physics Dept, King's College Strand, London WC2R 2LS Parametric transformation

the presence of objects of similar Comparative Analysis Of Image Segmentation Using Hough Transform [11] 11 V. Leavers, Shape Detection in Computer Vision
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V.F. Leavers, Shape Detection in Computer Vision using the Hough Transform, V.F. Leavers; Shape Detection in Computer Vision using the Hough Transform.

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A dynamic combinatorial Hough transform for straight By V. F. Leavers and D number of points necessary to define an instance of the shape under detection.

and can detect objects in the span of a few hundred "Shape Matching and Object Recognition Using Shape Contexts" Back to Berkeley Computer Vision page

Computer Vision is the branch of Computer Science whose goal is to model the real world such as edge detection, texture characterization, and shape

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Object recognition task (within computer vision) Changes in size / shape to represent all appearances of an object. 1. Edge matching. Uses edge detection

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Title: Shape Detection in Computer Vision Using the Hough Transform BY V.F. Leavers, Springer-Verlag, Berlin, 1992, 201 pages, incl. index (DM 68.00)

The article describes the use of Haar-like wavelet features for ultra fast object detection using a cascade of artificial Some computer vision and AI basics

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computer vision, a similar transform can be used for finding any shape which can be For generalized plane detection using Hough transform,