

Fast Learning And Invariant Object Recognition.pdf

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[Outline of object recognition - Wikipedia](#)

Mon, 18 Jun 2018 15:06:00 GMT

The following outline is provided as an overview of and topical guide to object recognition:.. Object recognition – technology in the field of computer vision for finding and identifying objects in an image or video sequence. Humans recognize a multitude of objects in images with little effort, despite the fact that the image of the objects may vary somewhat in different view points, in many ...

[Scale-invariant feature transform - Wikipedia](#)

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Delving deep into GANs — Grigorios Kalliatakis - Computer ...

[\[bib2web\] Yann LeCun's Publications](#)

Sun, 17 Jun 2018 21:13:00 GMT

[Farabet et al. 2013]: Learning Hierarchical Features for Scene Labeling, scheduled to appear in the special issue on deep learning of IEEE Trans. on Pattern Analysis and Machine Intelligence. The task is to label all the pixels in an image with the category of the object it belongs to. This is sometimes called scene labeling, scene parsing, or semantic segmentation.

[ICCV 2017 papers on the web - Papers](#)

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Oral 1 3D Vision Globally-Optimal Inlier Set Maximisation for Simultaneous Camera Pose and Feature Correspondence ()Dylan Campbell, Lars Petersson, Laurent Kneip, Hongdong Li

[ICCV 2011 papers on the web - Computer Vision Resource](#)

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Session 1: Recognition A Graph-matching Kernel for Object Categorization ()Olivier Duchenne, Armand Joulin, Jean Ponce
Domain Adaptation for Object Recognition: An Unsupervised Approach ()Raghuraman Gopalan, Ruonan Li, Rama Chellappa
Structured Class-Labels in Random Forests for Semantic Image Labelling - formely: Structured Class-Labels in Random Forests for Image Labelling

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