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[1] Hui Zeng, Lida Li, Zisheng Cao, Lei Zhang, "Reliable and Efficient Image Cropping: A Grid Anchor based Approach," in CVPR 2019. (paper) (supp) (code&dataset) (A totally new framework for image cropping with a large scale dataset!)[2] Xixi Jia, Sanyang Liu, Xiagnchu Feng, Lei Zhang, "FOCNet: A Fractional Optimal Control Network for Image Denoising," in CVPR 2019.

Papers published by Lei Zhang - Hong Kong Polytechnic ...

Tutorials Several papers provide tutorial material suitable for a first introduction to learning in Gaussian process models. These range from very short [Williams 2002] over intermediate [MacKay 1998], [Williams 1999] to the more elaborate [Rasmussen and Williams 2006]. All of these require only a minimum of prerequisites in the form of elementary probability theory and linear algebra.

The Gaussian Processes Web Site

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ir.matlabhome - داندود کدهای مطلب

The Mahalanobis distance is a measure of the distance between a point P and a distribution D, introduced by P. C. Mahalanobis in 1936. It is a multi-dimensional generalization of the idea of measuring how many standard deviations away P is from the mean of D. This distance is zero if P is at the mean of D, and grows as P moves away from the mean along each principal component axis.

Mahalanobis distance - Wikipedia

Free Statistical Software This page contains links to free software packages that you can download and install on your computer for stand-alone (offline, non-Internet) computing.

Interactive Statistical Calculation Pages

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Towards on-farm pig face recognition using convolutional ...

Oral 3D computer vision Elastic Fragments for Dense Scene Reconstruction (project, PDF)Qian-Yi Zhou* (Stanford University), Stephen Miller (Stanford University), Vladlen Koltun (Stanford University)

ICCV 2013 papers on the web - Papers

"Online Software Package" web sites [return to Table of Contents]. As you can see from looking at the StatPages.org web site, there are many "stand-alone" web pages that are each designed to perform only a single test or calculation.

StatPages.info - Interactive Statistical Calculation Pages

LFW Results by Category Results in red indicate methods accepted but not yet published (e.g. accepted to an upcoming conference). Results in green indicate commercial recognition systems whose algorithms have not been published and peer-reviewed. We emphasize that researchers

should not be compelled to compare against either of these types of results.

LFW : Results - UMass Amherst

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A Tour of Machine Learning Algorithms

Applications. Logistic regression is used in various fields, including machine learning, most medical fields, and social sciences. For example, the Trauma and Injury Severity Score (), which is widely used to predict mortality in injured patients, was originally developed by Boyd et al. using logistic regression. Many other medical scales used to assess severity of a patient have been developed ...

Logistic regression - Wikipedia

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