

matlab tool for blind superresolution version 1

Mon, 03 Dec 2018 17:09:00 GMT matlab tool for blind superresolution pdf - Dr. Zhouchen Lin is a Professor in Department of Machine Intelligence, School of Electronics Engineering and Computer Science, Peking University. I am now recruiting Ph.D.s who have strong mathematical abilities (however, this does not imply that you have to come from mathematics department) and great interest in theoretical analysis in order to enjoy with me how to use mathematics to solve ...

Sun, 02 Dec 2018 03:49:00 GMT Prof. Zhouchen Lin, Peking University, China - PKU - DCTs: Implementing Fast DCTs (Discrete Cosine Transforms) Dr. Dobb's Journal, March 1999, pp. 115-119: Fast Hartley Transform: Hartley Transform

www.treasure-troves ... Tue, 04 Dec 2018 16:11:00 GMT efg's Image Processing: Algorithms - Images in fluorescence microscopy are inherently blurred due to the limit of diffraction of light. The purpose of deconvolution microscopy is to compensate numerically for this degradation.

DeconvolutionLab2: An open-source software for ... - Deep learning algorithms, in particular convolutional networks, have rapidly become a methodology of choice for analyzing medical images. This paper reviews the major deep

learning concepts pertinent to medical image analysis and summarizes over 300 contributions to the field, most of which appeared in the last year. A survey on deep learning in medical image analysis ... -

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