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By Per Christian Hansen

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Bibliography for MATH46101 / MATH66101 Numerical -

Bibliography for MATH46101 / MATH66101 Numerical Linear Algebra Nicholas Fundamentals of algorithms. Per Christian, 2006. Deblurring images: matrices, spectra

<http://www.readinglists.manchester.ac.uk/lists/31699253-F119-DC7C-6414-5622045839AD/bibliography>

Parallel Spectral Deconvolution - ImageJ -

ed., Deblurring Images: Matrices, Spectra, and Filtering, deblurring algorithms can be and Filtering by Per Christian Hansen, James

http://wiki.imagej.net/Parallel_Spectral_Deconvolution

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http://www.shownebook.org/1sblr8_deblurring-images-matrices-spectra-and-filtering.pdf

Preconditioned iterative regularization in Banach -

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Math/CS - Publications -

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Regularization by spectral filtering - Wikipedia, -

Spectral regularization is any of a class of regularization techniques used in machine from deblurring images to classifying emails into a (or a matrix) that
http://en.wikipedia.org/wiki/Regularization_by_Spectral_Filtering

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<http://www.ebay.com.au/itm/Deblurring-Images-Matrices-Spectra-And-Filtering-Hansen-Per-Christian-Nagy-/311384456400>

Deblurring Images - Technical University of -

Deblurring Images Matrices, Spectra, and Filtering Per Christian Hansen, James G. Nagy, and Dianne P. O'Leary. Fundamentals of Algorithms 3, SIAM, Philadelphia, 2006
<http://www2.imm.dtu.dk/~pcha/HNO/>

Hansen Per Christian - AbeBooks -

Deblurring Images. Hansen, Per Christian; Nagy, Deblurring Images: Matrices, Spectra, and Filtering, Per (Fundamentals of Algorithms 3) Hansen, Per Christian
<http://www.abebooks.com/book-search/author/hansen-per-christian/>

Algorithms and software for total variation image -

Hansen, P.C., Nagy, J.G., O Leary, D.P.: Deblurring Images: Matrices, Spectra, and constrained total variation deblurring problems. IEEE Trans. Image
<http://link.springer.com/article/10.1007/s11075-009-9310-3>

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<http://www2.imm.dtu.dk/~pch/>

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