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Image Processing Toolbox - MATLAB & Simulink - This example shows how to segment colors in an automated fashion using the L\*a\*b\* color space and K-means clustering.  
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Color-Based Segmentation Using K-Means Clustering - MATLAB ... - The following sample laboratory projects are keyed to the material in Digital Image Processing, 2/e. Several projects are designated as having "multiple uses" because their results are used in some of the other projects that follow them.  
Sun, 13 May 2018 23:56:00 GMT  
DIP 3/e Student Projects - Digital image processing - 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) in order to enjoy with me how to use mathematics to ...  
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Prof. Zhouchen Lin, Peking University, China - PKU - ASLtbx SPM12 SPM8 SPM5 SPM2 . Summary: ASLtbx is a Matlab and SPM based toolkit for processing arterial spin labeling (ASL) perfusion MRI data. It's basically a collection of a bunch of batch scripts.  
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SPM Extensions - Wellcome Trust Centre for Neuroimaging - In computer vision, image segmentation is the process of partitioning a digital image into

multiple segments (sets of pixels, also known as super-pixels). The goal of segmentation is to simplify and/or change the representation of an image into something that is more meaningful and easier to analyze.  
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Image segmentation - Wikipedia - Tutorials on the scientific Python ecosystem: a quick introduction to central tools and techniques. The different chapters each correspond to a 1 to 2 hours course with increasing level of expertise, from beginner to expert.  
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Scipy Lecture Notes " Scipy lecture notes - Electrical resistivity tomography and distributed temperature sensing monitoring to assess the efficiency of horizontal recirculation drains on retrofit bioreactor landfills  
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SEG Digital Library (Society of Exploration Geophysicists) - Vol.7, No.3, May, 2004. Mathematical and Bilinear Scheme and Application to Three-dimensional Convective Equation (Itaru Hataue and Yosuke Matsuda)  
Sat, 19 May 2018 22:37:00 GMT  
Contents - GraphicsMagick News. This file was last updated on April 29, 2017. Please note that this file records news for the associated development branch and that each development branch has its own NEWS file.  
Mon, 21 May 2018 07:33:00 GMT  
GraphicsMagick News - Wei Dai, Hoa Vinh Pham, and Olgica Milenkovic, Distortion-Rate functions for quantized compressive sensing. (Preprint, 2009) Petros Boufounos and Richard Baraniuk, Quantization of sparse representations. Sun, 20 May 2018 23:26:00 GMT  
www.compressedsensing.com - Auto\_Threshold and Auto\_Local\_Threshold (link to

jar file, source included) These plugins binarise 8-bit images using various global (histogram-derived) and local (adaptive) thresholding methods.  
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G. Landini - Software - Birmingham - International Journal of Engineering Research and Applications (IJERA) is an open access online peer reviewed international journal that publishes research ..  
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Peer Reviewed Journal - IJERA.com - RT @AdrianStanley13: PeerJ the first journal I am aware of to add the new "Dimensions" badges from Digital Science, looks good, well any arXiv  
Sat, 19 May 2018 00:54:00 GMT  
scikit-image: image processing in Python [PeerJ] - GitHub is where people build software. More than 27 million people use GitHub to discover, fork, and contribute to over 80 million projects.  
ChangeLog · opencv/opencv Wiki · GitHub - Compressed sensing (also known as compressive sensing, compressive sampling, or sparse sampling) is a signal processing technique for efficiently acquiring and reconstructing a signal, by finding solutions to underdetermined linear systems.  
Compressed sensing - Wikipedia

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