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~~Image Processing | GNU Octave (version 5.2.0)~~

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~~32 Image Processing. Since an image is basically a matrix, Octave is a very powerful environment for processing and analyzing images. To illustrate how easy it is to do image processing in Octave, the following example will load an image, smooth it by a 5-by-5 averaging filter, and compute the gradient of the smoothed image.~~

~~GNU Octave: Image Processing~~

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~~The problem with the image representation we are given is its high dimensionality. Two-dimensional p grayscale images span a m– pq-dimensional vector space, so an image with 100 100 pixels lies in a 10,000-dimensional image space already. That's way too much for any computations, but are all dimensions really useful for us?~~

~~Face Recognition with GNU Octave/MATLAB~~

~~The Octave-forge Image package provides functions for processing images. The package also provides functions for feature extraction, image statistics, spatial and geometric transformations, morphological operations, linear filtering, and much more.~~

~~List of Functions for the 'image' package — Octave Forge~~

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~~Octave Image Processing Tutorial — Universitas Semarang~~

~~Octave is the "open-source Matlab" Octave is a great gnuplot wrapper www.octave.org www.mathworks.com Octave and Matlab are both, high-level languages and mathematical programming environments for: Visualization Programming, algorithm development Numerical computation: linear algebra, optimization,~~

~~Octave/Matlab Tutorial — uni-freiburg.de~~

~~contributes with GNU Octave packaging. Since 2005, he has been an enthusiastic Octave user and started getting more involved with its development in 2010. As of 2011, he resides in Mexico and works in BlueMessaging, where he's responsible for natural language processing and artificial intelligence.~~

~~GNU Octave Beginner's Guide — PiOne site~~

~~GNU Octave is a high-level programming language like MATLAB and it is mostly compatible with MATLAB. It is also used for numerical computations. GNU Octave is also freely redistributable software. You may redistribute it and/or modify it under the terms of the GNU General Public License (GPL) as ...~~

~~MATLAB — GNU Octave Tutorial — Tutorialspoint~~

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~~GNU Octave Scientific Programming Language. Powerful mathematics-oriented syntax with built-in 2D/3D plotting and visualization tools; Free software, runs on GNU/Linux, macOS, BSD, and Microsoft Windows~~

~~GNU Octave~~

~~Start Octave and write the next command at an Octave prompt: 1 pkg install-forge image. The above will install the image package for Octave. You need to run this command only once after which it will remain installed on your system. By default, Octave doesn't load a newly installed package when you~~

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~~MatLab is generally referred for Matrix Laboratory. It is a high-performance language for technical computing. It is a multi-paradigm programming language and it supports functional, imperative, procedural and object-oriented language. It was designed by Cleve Moler. It was developed by Math Works. Octave is also known as GNU Octave.~~

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