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Digital Image Processing Using MATLAB® Rafael C. Gonzalez. R.C. Gonzalez received the B.S.E.E. degree from the University of Miami in 1965 and the M.E. and Ph.D. degrees

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in electrical engineering from the University of Florida, Gainesville, in 1967 and 1970, respectively.

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From Figure 2.1, Digital Image Processing Using MATLAB, 2nd ed. Used with permission. Images as matrices and arrays For example, if you pass an M-by-N-by-3 array to `rgb2gray`, it is clear from the context that the input should be interpreted as an RGB color image and not as a three-dimensional image.

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most important uses in digital image processing. Chapter 5: The major revision in this chapter was the addition of a section dealing with image reconstruction from projections, with a focus on computed tomography (CT). Coverage of CT starts with an intuitive example of the underlying principles of image reconstruction from projections and the ...

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DIP (Digital image processing) is the use of computer algorithms to create, process, communicate and display digital images. As MATLAB is a high-performance language for technical computing with powerful commands and syntax, it is widely used for the DIP.

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In this chapter, we'll scan through the key features/functions of image processing from A to Z. It won't be a comprehensive but a very short while we can grasp what's going on Matlab's image processing very quickly. In later chapters, we'll go deeper. We'll use the following basic image processing

...

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As mentioned in the previous chapter, the power that MATLAB brings to digital image processing is an extensive set of functions for processing multidimensional arrays of which images (two-dimensional numerical arrays) are a special case.

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Image Processing Using MATLAB: Basic Operations (Part 1 of 4) By Dr Anil Kumar Maini. He is former director, Laser Science and Technology Centre, a premier laser and optoelectronics R&D laboratory of DRDO of Ministry of Defence & Varsha Agrawal. She is a senior scientist with Laser Science and Technology Centre (LASTEC), a premier R&D lab of DRDO

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sir i done preprocessing code, features extractions on face image code, centroides of each features, my using distance vector method is calculate distance vector these code i done and correct output but next steps i face

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problem plz send me matlab code for " facial expression recognition in humans using image processing ". i use "svm ...

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See also: Steve on Image Processing, Digital Image Processing Using MATLAB (book), image enhancement, image segmentation, image transform, image analysis, geometric transformation and image registration, image processing and computer vision, feature extraction, stereo vision, optical flow, color profile, image analysis, image thresholding, edge ...

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