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Image Processing is concerned with acquiring and processing of an image. In simple words an image is a representation of a real scene, either in black and white or in color, and either in print form or in a digital form i.e., technically an image is a two-dimensional light intensity function. In other words it is a data intensity value arranged in ...

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1. Introduction to image processing. Image processing is a method to perform some operations on an image, in order to get an enhanced image or to extract some useful information from it. It is a type of signal processing in which input is an image and output may be image or characteristics/features associated with that image.

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Digital Image Processing is a software which is used in image processing. For example: computer graphics, signals, photography, camera mechanism, pixels, etc. Digital Image Processing provides a platform to perform various operations like image enhancing, processing of analog and digital signals, image signals, voice signals etc. It provides images in different formats. Digital Image

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Processing allows users the following tasks

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CSE 107: Introduction to Digital Image Processing. Math 24, Math 32, and CSE 31, or consent of the instructor. Upper division standing (Jr., Sr) or consent of instructor. Overview of digital image processing including visual perception, image formation, spatial transformations, image enhancement, color image representations and processing, edge detection, image segmentation, and morphological image processing.

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The digital image processing deals with developing a digital system that performs operations on an digital image. What is an Image An

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image is nothing more than a two dimensional signal. It is defined by the mathematical function $f(x,y)$ where x and y are the two coordinates horizontally and vertically.

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