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help in the manipulation of digital images by using computers. What is an image? A two-dimensional array of numbers (or pixels) ranging between 0 and 255. It is...

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a collection of numbers arranged in two or three dimensions (called matrix). Each of these numbers is encoded into some shade of a color palette. These numbers are called the pixels of the image. So a 1 Megapixel image contains 1 million pixels.

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Whereas normal digital image processing is concerned with screens that are a collection of square shapes called “pixels” and their corresponding density levels, the “image plane” in three dimensions is represented by a division into cubical graphical elements

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(called “voxels”) that represent corresponding density levels. In the context of image processing, in many cases 3D image processing will refer to the input of multiple 2D images and performing processing in order to understand the 3D ...

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1. Image Acquisition This is the first step or process of the fundamental steps of digital image processing. Image...
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What is Image Processing? Explain fundamental steps in ...

A digital image $a[m,n]$ described in a 2D discrete space is derived from an analog image $a(x,y)$ in a 2D continuous space

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through a sampling process that is frequently referred to as digitization. The mathematics of that sampling process will be described in Section 5. For now we will look at some basic definitions associated with the digital image.

Fundamentals of Image Processing

ImageProcessing. Assignments of

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Fundamentals of Digital Image and Video Processing of Northwestern University on Coursera. Since I can't make this repository private, you can access the answers of quizzes. Please do not be bad and do not use content of this repository to pass the course :)

GitHub - SaeidDadkhah/Image-

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Processing: Assignments of ...

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Some important examples of image and video processing include the removal of degradations images suffer during acquisition (e.g., removing blur from a picture of a fast moving car), and the compression and transmission of images

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and videos (if you watch videos online, or share photos via a social media website, you use this everyday!), for economical storage and efficient transmission.

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Spectrum of applications, such as remote sensing via satellites and other spacecrafts, image transmission and storage for business applications, medical processing, radar, sonar, and acoustic image processing, robotics, and automated inspection of industrial parts.

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