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DIGITAL IMAGE PROCESSING

INTRODUCTION Digital 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

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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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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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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 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 co-ordinates horizontally

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