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Digital Image Processing - California  
Institute of Technology

Digital Image Processing Using MATLAB is the first book to offer a balanced treatment of image processing fundamentals and the software principles used in their

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Digital image processing is the use of a digital computer to process digital images through an algorithm. As a subcategory or field of digital signal processing, digital image processing has many advantages over analog image processing. It allows a much wider range of algorithms to be applied to the input data and can avoid problems such as the build-up of noise and distortion during processing.

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Digital image processing - Wikipedia  
HISTORY OF DIGITAL IMAGE PROCESSING Early 1920s: One of the first applications of digital imaging was in the newspaper industry The Bartlane cable picture transmission service Images were transferred by submarine cable between London and New York Pictures were coded for cable transfer and reconstructed at the receiving end on a telegraph ...

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Gonzalez & Woods and for Digital Image Processing Using MATLAB by Gonzalez, Woods, & Eddins

ImageProcessingPlace

Example: a camera Credits: Gonzales and Woods

Converts light to image. Digital Image?

Remember: digitization causes a digital image to become an approximation of a real scene 1

pixel Images taken from Gonzalez & Woods,

Digital Image Processing (2002) Real image

Digital Image (an approximation)

Digital Image Processing (CS/ECE 545)

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Introduction to ...

2 of 36 References "Digital Image Processing", Rafael C. Gonzalez & Richard E. Woods, Addison-Wesley, 2002 –Much of the material that follows is taken from

Digital Image Processing

Digital Image Processing using MATLAB

—Rafael C. Gonzalez, Richard E Woods and Steven L. Eddings. 2<sup>nd</sup> Edition, TMH. 2010.

Fundamentals of Digital Image Processing

-A.K.Iain , PHI, 1989 Digital Image

processing and Computer vision— Somka,

Hlavac,Boyle- Cengage learning (Indian

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edition) 2008.

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Image Restoration (Digital Image Processing)  
1. A Lecture on Introduction to Image  
Restoration 10/22/2014 1 Presented By  
Kalyan Acharjya Assistant Professor, Dept. of  
ECE Jaipur National University 2. Lecture on  
Image Restoration 2 By Kalyan  
Acharjya, JNU Jaipur, India Contact  
:kalyan.acharjya@gmail.com 10/22/2014 3.

Image Restoration (Digital Image Processing)  
SE is moved across every pixel in the  
original image to give a pixel in a new

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processed image. Erosion in Morphological Image Processing: For sets  $A$  and  $B$  in  $Z^2$  (Binary Image), erosion of  $A$  by  $B$  is denoted by  $A \ominus B$ . It is the set of all points  $z$  such that  $B$ , shifted or translated by  $z$ , is contained in  $A$ .

## Erosion and Dilation in Digital Image Processing – Buzztech

A digital image is an image composed of picture elements, also known as pixels, each with finite, discrete quantities of numeric representation for its intensity or gray level that is an output from its two-

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dimensional functions fed as input by its spatial coordinates denoted with  $x$ ,  $y$  on the  $x$ -axis and  $y$ -axis, respectively. Depending on whether the image resolution is fixed, it may be of ...

Digital image - Wikipedia

Digital image processing and operations with matrices. ... [Gonzalez and Woods, 2007] and [Gomes and Velho, 2008]. References. On this website (or at its mirror), there is a series of interactive applets that allows you to explore the relations between matrices and digital images presented in this text. You



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