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How do computers

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Session - 1: What is

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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 coordinates

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Tutorialspoint
The process of
manipulating digital
images with a
computer is called as
digital image
processing. Pixel: In a
digital image, all the

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coordinates on 2-d
function and the
corresponding values
are finite. Each value
available in every
location is considered
as a pixel. In other
words, a pixel is the
smallest part of an
image.

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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

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input is an image and
output may be image
or characteristics/feat
ures associated with
that image.

1. Introduction to
image processing |
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With that in mind,
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Processing is simpler

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in terms of mathematical derivations and eliminates derivations of advanced subjects. Most importantly, the textbook contains an extensive set of programming exercises for students.

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Digital images are usually obtained by converting continuous signals into digital format, although “ direct digital ” systems are becoming more prevalent. Likewise,

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digital images are viewed using diverse display media, included digital printers, computer monitors, and digital projection devices.

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It consists of the
Introduction, six

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basic chapters, two complementary chapters (namely, Mathematical Background and Software Examples), the Bibliography, and the Index. The basic chapters are Image Display, Filtering, the Fourier Transform in Image Processing, Segmentation, Geometric

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Digital Image
Processing means
processing digital
image by means of a
digital computer. We
can also say that it is
a use of computer

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algorithms, in order to get enhanced image either to extract some useful information. Image processing mainly include the following steps: 1.Importing the image via image acquisition tools;

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What is an image? An image is an array, or a matrix, of square pixels (picture elements) arranged in columns and rows.

Figure 1: An image — an array or a matrix of pixels arranged in columns and rows.

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Hubble Space

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Introduction Digital
image processing
remains a
challenging domain
of programming for
several reasons. First
the issue of digital
image processing
appeared relatively
late in computer
history, it had to wait
for the arrival of the
first graphical

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Concept; 6. Signal
Reconstruction from
Image; 7. Digital
Image Processing -
Lesson Summary

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In computer science, 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

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Digital Image Processing, digital image processing has many advantages over analog image processing.

Digital image processing -
Wikipedia

Image processing is a method to convert an image into digital form and perform some operations on

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it, in order to get an enhanced image or to extract some useful information from it. It is a type of signal dispensation in which input is image, like video frame or photograph and output may be image or characteristics associated with that image.

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Edition explores the
nature and use of
digital images and
shows how they can
be obtained, stored,
and displayed. Taking
a strictly elementary

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perspective, the book
only covers topics
that involve simple
mathematics yet
offer a very broad
and deep
introduction to the
discipline.

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E.G.M. Petrakis

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(Introduction) 3

Illumination Image

Acquisition Machine

Vision System Scene

2D Digital Image

Image Description

Feedback The goal of
a machine vision

system is to compute
a meaningful

description of the

scene (e.g., object)

Machine Vision

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