# Digital Image Processing Questions With Answer

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An Image may be defined as a two dimensional function f(x,y) where x & y are spatial (plane) coordinates, and the amplitude of f at any pair of coordinates (x,y) is called intensity or gray level of the image at that point. When x,y and the amplitude values of f are all finite, discrete quantities we call the image as Digital Image. Question 2.

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DIGITAL IMAGE PROCESSING VIVA Questions :-1. Define Image? An image may be defined as two dimensional light intensity function f(x, y) where x and y denote spatial co-ordinate and the amplitude or value of f at any point (x, y) is called intensity or gray scale or brightness of the image at that point.

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# IT6005 Digital Image Processing Question Paper Nov/Dec 2017

The digital image processing deals with developing a digital system that performs operations on an digital image. Since capturing an image from a camera is a physical process. The sunlight is used as a source of energy. A sensor array is used for the acquisition of the image.

### Digital Image Processing (DIP) Question papers

Digital image processing multiple choice questions (MCQs), digital image processing quiz answers pdf for online learning. Digital image processing quiz questions and answers pdf, digital image processing topics: image segmentation, image restoration and reconstruction, wavelet and multiresolution processing, digital image fundamentals, introduction to digital image processing with answers.

#### Digital Image Processing Quiz - Image Processing MCQs ...

DIGITAL IMAGE PROCESSING Quiz exercises In the following set of questions, there are, possibly, multiple correct answers (1, 2, 3 or 4). Mark the answers you consider correct. 1. If the spectrum of a continous (not sampled) image is the one in Fig. 1.a), then the spectrum of its sampled version is, most likely: a) the one in Fig. 1.b);

#### **DIGITAL IMAGE PROCESSING QuizExercises - utcluj.ro**

A digital image is composed of a finite number of elements each of which has a particular location or value. These elements are referred to as pixels or image elements or picture elements or pels elements. 13. Define Digital image When x, y and the amplitude values of f all are finite discrete quantities, we call the image digital image. 14.

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# Digital Image Processing MCQs: Multiple Choice Questions ...

Signal processing is a discipline in electrical engineering and in mathematics that deals with analysis and processing of analog and digital signals, and deals with storing, filtering, and other operations on signals. These signals include transmission signals, sound or voice signals, image...

# **Digital Image Processing Introduction - Tutorials Point**

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

# Digital Image Processing Basics - geeksforgeeks.org

Digital image processing deals with manipulation of digital images through a digital computer. It is a subfield of signals and systems but focus particularly on images. DIP focuses on developing a computer system that is able to perform processing on an image. The input of that system is a digital ...

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# Image Processing Interview Questions | Glassdoor

DIGITAL IMAGE PROCESSING (2marks and 16 marks questions and answers) SUBJECT NAME: DIGITAL IMAGE PROCESSING (EC5A1) UNIT I. PART- A. 1. Define Image An image may be defined as two dimensional light intensity function f(x, y) where x and y denote spatial co-ordinate and the amplitude or value of f at any point f(x, y) is called intensity or grayscale or brightness of the image at that point.

#### Digital Image Processing Question Answer Bank | Discrete ...

IT6005 - Digital Image ProcessingVII Semester - Question Bank Department of Electronics and Communication Engineering1 UNIT I DIGITAL IMAGE FUNDAMENTALS PART A Elements of Digital Image processing (DIP) systems 1. What is a pixel? 2. Define-Digital Image 3. What are the steps involved in DIP? 4. List the categories of digital storage. 5.

# EC2029 - Digital Image Processing VII Semester - Question Bank

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# Digital Image Processing MCQs: Multiple Choice Questions ...

Digital Image Processing (or in short DIP) is the technology of manipulating these groups of bits(or pixels) to enhance the quality of the image or create different perspectives or to extract information from the image digitally, with the help of computer algorithms. Hope this answers your question.

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