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[Digital Image Processing \(DIP\) Multiple choice Questions ...](#)

Course Title : Digital Image Processing
Total Number of Pages : 19
Answer to question 5: 5.a) In the spatial domain, the model is $g(x,y) = h(x,y) f(x,y) + n(x,y)$, where $g(x,y)$ is the observed image at position (x,y) , $f(x,y)$ is the original image, $n(x,y)$ is the spatial noise, and

[IT472 - Digital Image Processing, End-Sem](#)

Exam.

Digital Image Processing Interview Questions.

Some of the digital image processing interview questions are mentioned below. You can download the QnA in digital image processing pdf form.

Define Image? Define Image Sampling? Define Quantization? What is Dynamic Range? Define the Mach band effect? Define Brightness?

Digital Image Processing

EL5123/BE6223 ---

DIGITAL IMAGE

PROCESSING Yao Wang

Midterm Exam

(10/24,

3:00-5:30PM) Closed

book, 1 sheet of

notes (double

sided) allowed. No

peeking into

neighbors or

unauthorized notes.

Cheating will result in getting an F on the course.

Write your answers on this problem sheet for problems where space is provided.

TOP 250+ Image Processing Interview Questions and Answers ...

IT472 - Digital Image Processing, End-Sem Exam, Monday, 30th April 2012, 16:00 - 18:30 hrs Total Marks: 40, Total Questions

5 1. Image compression: Answer the following with a

short justification. [2+5=7 marks] (a) How will

histogram equalization affect the compression

ability, if the image is encoded by the Huffman code.

TOP 250+ Digital image processing Interview

Questions and ...

(c) (5 points) Suppose B is a binary image and J, K as follows. Please explain where 7 is the erosion operator and s, shrinking, thinning, and (Fig. 5-1) until reaching the convergent in the provided answer sheet. Fig. 5-1 following image to implement dilation filter and Input binary image (b) Mask A Fig. 5-2 are two different kernels specified

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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. 2. What is Dynamic Range?

Digital Image Processing

MCQS Questions &

Answers - 1

"Digital Image Processing Quiz", a quick study guide can help to learn and practice questions for placement test preparation. Digital Image Processing Multiple Choice Questions and Answers PDF exam book to download is a revision guide with a collection of trivia quiz

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What is Dynamic
Range? Question2:
What do you meant by
Color model?
Question3: What are
the types of light
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What is meant by
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Question2: Define
Image Sampling?
Question3: Define
Quantization ?
Question4: What is
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