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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. 2. What is Dynamic Range?

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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.

~~Midterm Exam (10/24, 3:00-5:30PM) Closed book, 1 sheet of ...~~

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(c) (5 points) Suppose B is a binary image and J, K as follows. Please explain where \ominus is the erosion operator and \otimes , 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

~~Digital Image Processing~~

IMAGE PROCESSING (RRY025) Problems 1 A IMAGE ENHANCEMENT PROBLEMS 1) An image has the gray level Probability Distribution Function (PDF - or gray level histogram normalised by number of pixels) of $Pr(r)$ shown below left. $1 \ 1 \ 2 \ 2 \ r \ z \ Pr(r) \ Pz(z)$ a) Find the pixel transformation $y = g(r)$ such that after transformation the image has a flat

~~Problems Pr Pr(r) Pz(z) 2 2 - Chalmers~~

Course Title : Digital Image Processing Total Number of Pages : 19 Answer to question 5: 5.a) In the spatial domain, the model is $g(x,y) = h(x,y) \oplus f(x,y) + n(x,y)$, 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

~~COMP344 Digital Image Processing Fall 2007 Final Examination~~

IT472 - Digital Image Processing, End-Sem Exam, Monday, 30th April 2012, 16:00 - 18:30 hrs Total Marks: 40, Total Questions 5 1. Image

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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 Huff-man code.

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