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EL512---- Image Processing - Department of Electrical ...

SIMG-782 Introduction to Digital Image Processing. Dr. Harvey Rhody 76-2270 Carlson Center for Imaging Science 475-6215 rhody@cis.rit.edu Text: Digital Image Processing, Gonzalez and Woods, Second Edition, Prentice-Hall, 2002. Reference: Digital Image Processing,William K. Pratt, Wiley, 1991. Reference: Multiple View Geometry in computer vision (2nd ed), Richard Hartley and Andrew Zisserman ...

SIMG-782 Introduction to Digital Image Processing

(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 differe nt kernels specified

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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.

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Midterm Exam 25% Final Exam 45% . Text: Digital Image Processing by Gonzalez and Woods. 3rd edition, Prentice Hall, 2008 12/18 Final exams may be picked up from my admin assistant Laurel (6400 pod EBU-1). The exam statistics are: max=61, min=25, mean=47, median=48.5, std.dev=8.9. 11/3 The last time I taught this class was in 2005, and here are the

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Examination in Digital Image Processing, TSBB08

for the generally knowledgeable digital image processing person. All sub-problems are equally important when grading the exams. Problem 1 We will in this problem study the role of the histogram in image processing. (a)Describe the role of histograms in image processing. (b)Histograms can be used to automatically enhance contrast in im-ages.

E XAMINATION QUESTION PAP ER - UiT

SD475 Digital Image Processing – Midterm Examination . October 25, 2012 9:45am – 11:15am . ... What type of a filter is a Laplacian in image processing? Does your derivation in (a) satisfy the characteristics for such a filter? Explain. ... if you are able to derive the solution for 3(a) after I have given you the correct solution (clearly ...

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Course Title : Digital Image Processing Total Number of Pages : 19 4.a) Discuss the advantages and disadvantages of global and local histogram equalization. (5 marks) 4.b) The following figure shows (a) a 3-bit image of size 5-by-5 image in the square, with x and y coordinates specified, (b) a Laplacian filter and (c) a low-pass filter.

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