

Digital Image Processing Midterm Exam Solutions

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1 Digital Image Processing Midterm Exam Solution Revised 03/25/2004 1. Total number of bits needed to encode a 2-hour video program = $(1125 \times 2000) \text{ pixels/frame} \times 30 \text{ frames/sec} \times 8 \text{ bits/color} \times 3 \text{ colors/pixel} \times (2 \times 60 \times 60) \text{ secs}$

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CSCE 5683 - Digital Image Processing Midterm Exam - Fall 2010 Instructions: • This is an in-class midterm exam. • You are allowed one 8.5x11 page of notes. • Answer all of the questions below. Question #1 Assume that you are given an input image that is 640x480 and you want to create an output image that is 320x480.

CSCE 5683 - Digital Image Processing Midterm Exam - Fall ...

ECE 417 { Digital Image Processing Midterm Exam, Winter 2013 March 11th, 2013, 19:00-20:20 Instructor: Dr. Oleg Michailovich Instructions: • This exam has 2 pages. • No books and lecture notes are allowed on the exam. Please, turn o your cell phones, PDAs, etc., and place your bags, backpacks, books, and notes under the table or at the front

ECE 417 { Digital Image Processing Midterm Exam, Winter 2013

DIGITAL IMAGE PROCESSING Quiz exercises - preparation for the midterm exam 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 continuous (not sampled) image is the one in Fig. 1.a), then the spectrum of its sampled version is, most likely:

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(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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