

Digital Image Processing Midterm Exam Solutions

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Digital Image Processing Midterm Exam

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

Digital Image Processing Midterm Exam Solution Revised 03 ...

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 off 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

(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

Digital Image Processing - □□□□□□

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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SD475 Digital Image Processing – Midterm Examination . October 25, 2012 9:45am – 11:15am Derive the transformation function that would be used to flatten this image's histogram. (c) [2 marks] Sketch the transformation function. ... What type of a filter is a Laplacian in image processing? Does your derivation in (a) satisfy the ...

SD475 Digital Image Processing - Midterm Examination ...

30 Nov 2013 CE 490 Introduction to Digital Image Processing MIDTERM EXAM SOLUTIONS Q1. (25 points) For the following 5 x 5 image $f(x,y)$ with 3 bits per pixel, i.e. pixel values in $\{0,1,...,7\}$:

CE 490 Introduction to Digital Image Processing MIDTERM ...

ECE 417 { Image Processing Midterm Exam, Winter 2019 March 2, 3:30 { 4:45 PM Instructor: Dr. Oleg Michailovich Surname Legal Given Name(s) UW Student ID Number Instructions: • This exam has 3 pages. • Only annotated printouts of the lecture slides are allowed on the exam.

ECE 417 { Image Processing Midterm Exam, Winter 2019

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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Digital Image Processing Exam (0750474)

CS474/674 Image Processing and Interpretation . Fall 2015 – Dr. George Bebis . Midterm Exam T F Assuming an $N \times N$ image, the complexity of 2D FFT is $O(N \cdot 2 \cdot \log N)$. T F The magnitude of the FT carries more information than its phase. T F The Nyquist theorem holds true for band-limited functions only. T ... Midterm Exam Review

CS365 - Midterm Exam Review - UNR

SIMG-782 Introduction to Digital Image Processing. Dr. Harvey Rhody 76-2270 Carlson Center for Imaging Science 475-6215 ... EXAM MATERIAL. Midterm Review Questions Midterm Exam from 2002. Midterm Exam from 2003 Midterm Answers 2003. Final Review Questions Final Exam from 2002.

SIMG-782 Introduction to Digital Image Processing

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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 ...

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