EE 433 Digital Image Processing

Question Bank for Mid Sem 1 Examination Preparation

- Q1) Define what do you mean by a digital image with its mathematical representation. Discuss the different stages of digital image processing with its basic architecture.
- Q2) Define the meanings of the following terms with respect to digital image processing
 - a) Image Filtering
 b) Image Enhancement c) Image Restoration d) Image Segmentation e)
 Image compression f) a gray scale image
- Q3) List the geometric transformation functions on a digital image and collect at least one library function from your favorite image processing library to do the stated transformations.
- Q5) Given the following image I(x,y), Fig 1, Obtain the negative of the image.

2:05	164	99	6.7	45
156	120	55	43	123
234	14	12	8:9	78
23	231	34	129	65
100	91	200	157	57

Fig 1:Image I(x,y)

- Q6) What is image thresholding? Obtain the threshold of the image I(x,y) in Fig 1, by using a program, if the threshold is 150 and the upper limit is 75. Validate your manually computed values.
- Q4) What is image restoration model? Illustrate how the noise filtering helps to restore the image.
- Q7) Obtain the results for following filtering instances for the above image at (2,2) position. The filtering instances are
 - a) Mean filtering b) Min filtering c) Max filtering d) Median filtering e) Harmonic filtering f) Geometric filtering g) Weighted average filtering (use Laplacian 3x3 kernel for this)
- Q8) What is the significance of transforms in general in image processing? Write the 4x4 Kernels for the following transforms and provide your comparative comments for each
 - a) Discreet Fourier Transform (DFT) b)Discreet Cosine Transform c) Hadamard Transform
 - b) Walsh Transform
- Q9) Given the vector f(x)={0,4,1,2} obtain the DCT and Hadamard transforms
- Q10) What is KL transform? Obtain the KL transform of the image given below

1	0	0	1
0	0	0	0
0	0	0	0
1	0	0	1

Digital Image Processing Examination Questions

Arshad Iqbal

Digital Image Processing Examination Questions:

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vector and matrix concepts is assumed 7th International Conference on Computing, Control and Industrial Engineering (CCIE 2023) Yuriy S. Shmaliy, Anand Nayyar, 2023-07-24 This book collects selected aspects of recent advances and experiences emerging technology trends that have positively impacted our world from operators authorities and associations from CCIE 2022 to help address the world's advanced computing control technology information technology artificial intelligence machine learning deep learning and neural networks Meanwhile the topics included in the proceedings have high research value and present current insights developments and trends in computing control and industrial engineering

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Fundamentals of Medical Imaging Paul Suetens, 2017-05-11 This third edition provides a concise and generously illustrated survey of the complete field of medical imaging and image computing explaining the mathematical and physical principles and giving the reader a clear understanding of how images are obtained and interpreted Medical imaging and image computing are rapidly evolving fields and this edition has been updated with the latest developments in the field as well as new images and animations An introductory chapter on digital image processing is followed by chapters on the imaging modalities radiography CT MRI nuclear medicine and ultrasound Each chapter covers the basic physics and interaction with tissue the image reconstruction process image quality aspects modern equipment clinical applications and biological effects and safety issues Subsequent chapters review image computing and visualization for diagnosis and treatment Engineers physicists and clinicians at all levels will find this new edition an invaluable aid in understanding the principles of imaging and their clinical applications FRCR Physics MCOs in Clinical Radiology Ibrahim Lutfi Shuaib, Hafiz M. Zin, Mohd Zahri Abdul Aziz, Noor Diyana Osman, Rafidah Zainon, 2018-10-13 This book offers a collection of specimen multiple choice questions MCQs for the first FRCR examination in clinical radiology that is for the physics module It includes questions arranged in nine sets of 40 MCQs following the examination format Additionally chapters cover explanation to some of the answers for better understanding of the topics The book covers updated syllabus of Royal College of Radiology RCR UK on scientific basis of medical imaging including topics in molecular imaging Each chapter with a practice set comprises of guestions arranged in the order of the syllabus of the examination starting from the basis of medical imaging and radiation physics to the principles of specific modalities and safety issues This book offers assistance to candidates preparing for the first FRCR examination clinical radiology trainees and radiology and nuclear medicine postgraduate students Computed Tomography - E-Book Euclid Seeram, 2022-06-16 Build the foundation necessary for the practice of CT scanning with Computed Tomography Physical Principles Patient Care Clinical Applications and Quality Control 5th Edition Written to meet the varied requirements of radiography students and practitioners this two color text provides comprehensive coverage of the physical principles of computed tomography and its clinical applications The clear straightforward approach is designed to improve your understanding of sectional anatomic images as they relate to computed tomography and facilitate communication between CT technologists and other medical personnel Chapter outlines and chapter review questions help you focus your study time and master content NEW Three additional chapters reflect the latest industry CT standards in imaging Radiation Awareness and Safety Campaigns in Computed Tomography Patient Care Considerations and Artificial Intelligence An Overview of Applications in Health and Medical Imaging UPDATED More than 509 photos and line drawings visually clarify key concepts UPDATED The latest information keeps you up to date on advances in volume CT scanning CT fluoroscopy and multislice applications like 3 D imaging CT angiography and virtual

reality imaging endoscopy **Proceedings of the First International Conference on Data Engineering and Machine** Intelligence S. Rakesh Kumar, Seifedine Kadry, N. Gayathri, Pethuru Raj Chelliah, 2024-12-20 This volume constitutes peer reviewed proceedings of the First International Conference on Data Engineering and Machine Intelligence ICDEMI 2023 The research problems about data engineering and machine learning are covered in this book. The proceedings cover recent contributions and novel developments from researchers across industry and academia in data science data engineering artificial intelligence big data cloud computing sustainability and knowledge based expert systems from technological and social perspectives This book will serve as a valuable reference for researchers instructors students scientists engineers NTA UGC NET/JRF Geography Book 2024 - Concerned Subject : Paper II (English managers and industry practitioners Edition) - 10 Full Length Mock Tests (1000 Solved Ouestions) with Free Access to Online Tests EduGorilla Prep Experts, 2024-06-01 Best Selling Book in English Edition for UGC NET Geography Exam Paper II with objective type questions as per the latest syllabus given by the NTA Compare your performance with other students using Smart Answer Sheets in EduGorilla's UGC NET Geography Exam Paper II Practice Kit UGC NET Geography Exam Paper II Preparation Kit comes with 10 Mock Tests with the best quality content Increase your chances of selection by 16X UGC NET Geography Exam Paper II Prep Kit comes with well structured and 100% detailed solutions for all the questions Clear exam with good grades using thoroughly Researched Content by experts Advanced Measurement and Test Riza Esa, Yan Wen Wu, 2011-07-27 Selected peer reviewed paper from 2011 2nd International Conference on Advanced Measurement and Test AMT 2011 on June 24 26 2011 Nanchang China Radiologic Science for Technologists - E-Book Stewart C. Bushong, 2012-06-15 Develop the skills and knowledge to make informed decisions regarding technical factors and diagnostic imaging quality with the vibrantly illustrated Radiologic Science for Technologists 10th Edition Updated with the latest advances in the field this full color and highly detailed edition addresses a broad range of radiologic disciplines and provides a strong foundation in the study and practice of radiologic physics imaging radiobiology radiation protection and more Unique learning tools strengthen your understanding of key concepts and prepare you for success on the ARRT certification exam and in clinical practice Broad coverage of radiologic science topics including radiologic physics imaging radiobiology radiation protection and more allows you to use the text over several semesters Highlighted math formulas call attention to mathematical information for special focus Important Concept boxes recap the most important chapter information Colored page tabs for formulas conversion tables abbreviations and other data provide easy access to frequently used information End of chapter questions include definition exercises short answer and calculations to help you review material Key terms and expanded glossary enable you to easily reference and study content Chapter introductions summaries objectives and outlines help you organize and pinpoint the most important information NEW Chapters on digital radiographic technique and digital image display prepare you to use today s technology NEW Streamlined physics and math sections ensure you are

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<u>Handwriting and Drawing Research</u> Marvin L. Simner, C. Graham Leedham, A. J. W. M. Thomassen, 1996 A collection of articles representing progress in the major areas of fundamental and applied handwriting research Areas covered are behavioural and cognitive science development education and neuroscience computer analysis and recognition and forensic document examination

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