

Digital Image Processing: Examination questions

J. Matas

January 17, 2003

1. Describe components of an image acquisition system.
2. What is the response of a sensor with given spectral sensitivity $r(\lambda)$ to incident light with spectral power distribution $I(\lambda)$?
3. Describe the monochromatic reflectance model.
4. Under the monochromatic reflectance model, how would RGB colours of a single pixel change if the light source moved?
5. Describe the dichromatic reflectance model.
6. Under the dichromatic reflectance model, how would RGB colours of a single pixel change if the light source moved? Draw a diagram in the RGB space.
7. Describe the Lambertian reflectance model.
8. Define specular/diffuse/surface/body reflection.
9. Can light be reflected diffusely by surface reflection?
10. Can light be reflected specularly by body reflection?
11. What are the advantages/disadvantages of the HSV (Hue-Saturation-Value) colour model?
12. In what application would you use a uniform colour space, such as Lab or Luv?
13. Write down the formula relating world and image coordinates of a point in 3D and its 2D projection. Assume a projective (pinhole) camera.
14. Compute parameters of a planar projective transformation from 4 point correspondences.
15. Compute parameters of a planar affine transformation from 3 point correspondences.
16. Compute parameters of the best (in the least-square sense) planar affine transformation from $n > 3$ point correspondences.

Digital Image Processing Examination Questions

Manish Soni



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Digital Image Processing MCQs Arshad Iqbal, 2019-06-14 Digital Image Processing Multiple Choice Questions and Answers MCQs Digital image processing quiz questions and answers with practice tests for online exam prep and job interview prep Digital image processing study guide with questions and answers about color image processing digital image fundamentals filtering in frequency domain image compression image restoration and reconstruction image segmentation intensity transformation and spatial filtering introduction to digital image processing morphological image processing wavelet and multi resolution processing Digital image processing trivia questions and answers to get prepare for career placement tests and job interview prep with answers key Practice exam questions and answers about computer science composed from digital image processing textbooks on chapters Color Image Processing Practice Test 50 MCQs Digital Image Fundamentals Practice Test 50 MCQs Filtering in Frequency Domain Practice Test 50 MCQs Image Compression Practice Test 50 MCQs Image Restoration and Reconstruction Practice Test 50 MCQs Image Segmentation Practice Test 150 MCQs Intensity Transformation and Spatial Filtering Practice Test 50 MCQs Introduction to Digital Image Processing Practice Test 50 MCQs Morphological Image Processing Practice Test 50 MCQs Wavelet and Multi resolution Processing Practice Test 50 MCQs Digital image processing interview questions and answers on 10d discrete Fourier transform background of intensity transformation basic edge detection basic intensity transformations functions basics of filtering in frequency domain basics of full color image processing bit plane slicing coding redundancy color fundamentals in color image processing color model in color image processing color models color models in color image processing color transformation constrained least squares filtering contrast stretching convolution color fundamentals Digital image processing test questions and answers on discrete Fourier transform of one variable edge detection in image processing edge detection in segmentation edge models in digital image processing edge models in image segmentation elements of visual perception erosion and dilation estimating degradation function example of using image processing examples in intensity transformation examples of using modalities extension to functions of two variables fidelity criteria filtering concepts Digital image processing exam questions and answers on fundamental steps in digital image processing fundamentals of image compression fundamentals of image segmentation fundamentals of spatial filtering gamma rays imaging geometric mean filter histogram equalization histogram matching histogram processing hit or miss transformation image compression basics image compression models image compression techniques image compressors image erosion image interpolation and re sampling image interpolation in dip image negatives image processing algorithms image reconstruction from projections image sampling and quantization Digital image processing objective questions and answers on image segmentation basics image sensing and acquisition imaging in a radio wave imaging in microwave band imaging in ultraviolet band imaging in visible and infrared band intensity level slicing introduction to wavelet and multi resolution processing inverse filtering light and electromagnetic spectrum line detection in

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examples of current research themes Provides mathematical methods required to describe images image formation and different imaging systems Outlines the principle techniques used for processing digital images Relates the methods of processing and interpreting digital images to the physics of imaging systems **IGNOU MCA Digital Image Processing and Computer Vision Unsolved Paper Book MCS 230** Manish Soni,2024-11-13 The rapid advancements in the fields of Digital Image Processing and Computer Vision have made these areas of study more critical than ever before As technologies that underpin a wide range of modern applications from medical imaging to autonomous vehicles mastering the concepts in these domains is essential for any student pursuing a career in computer science or related fields The IGNOU MCS 230 course is designed to provide a comprehensive foundation in these subjects combining theoretical insights with practical skills This book IGNOU MCA Digital Image Processing and Computer Vision Unsolved Paper Book MCS 230 Previous Year Unsolved Papers is crafted to serve as a vital resource for students preparing for their exams Recognizing the importance of rigorous practice in mastering complex subjects this collection brings together a series of previous year s unsolved papers that reflect the depth and breadth of the MCS 230 syllabus Each unsolved paper in this book has been carefully selected to cover a range of topics from the fundamentals of image processing to advanced concepts in computer vision The questions are designed to challenge students encouraging them to think critically and apply their knowledge to solve real world problems By working through these papers students will gain a deeper understanding of the subject matter improve their analytical skills and build the confidence needed to excel in their exams We have included these papers in their original unsolved form to provide students with the opportunity to test their understanding independently This approach not only reinforces learning but also mimics the exam experience helping students become familiar with the format and expectations of their final assessments We encourage students to approach these papers methodically taking the time to understand each question thoroughly before attempting an answer In addition to being a valuable tool for exam preparation this book is also intended to serve as a resource for ongoing learning The problems presented in these papers are designed to stimulate further inquiry prompting students to explore topics in greater depth and seek out additional resources to enhance their understanding Our goal in creating this book is to support students in their journey towards mastering Digital Image Processing and Computer Vision We believe that with diligent practice and a strong grasp of the fundamentals every student can achieve success in this challenging field We hope that this collection of unsolved papers will be an indispensable aid in your studies providing you with the practice and preparation necessary to excel in the MCS 230 course and beyond

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Digital Image Processing Abhishek Yadav,Poonam Yadav,2009 *Digital Image Processing* Bernd Jähne,2013-06-29 Digital image processing is a fascinating subject in several aspects Human beings perceive most of the information about their environment through their visual sense While for a long time images could only be captured by photography we are now at the edge of another technological revolution which allows image data to be captured manipulated and evaluated electronically with computers With breathtaking pace computers are becoming more powerful and at the same time less expensive so that widespread applications for digital image processing emerge In this way image processing is becoming a tremendous tool to analyze image data in all areas of natural science For more and more scientists digital image processing will be the key to study complex scientific problems they could not have dreamed to tackle only a few years ago A door is opening for new interdisciplinary cooperations merging computer science with the corresponding research areas Many students engineers and researchers in all natural sciences are faced with the problem of needing to know more about digital image processing This book is written to meet this need The author himself educated in physics describes digital image processing as a new tool for scientific research The book starts with the essentials of image processing and leads in selected areas to the state of the art This approach gives an insight as to how image processing really works

Digital Image Processing for Medical Applications Geoff Dougherty,2009-04-09 Image processing is a hands on discipline and the best way to learn is by doing This text takes its motivation from medical applications and uses real medical images and situations to illustrate and clarify concepts and to build intuition insight and understanding Designed for advanced undergraduates and graduate students who will become end users of digital image processing it covers the basics of the major clinical imaging modalities explaining how the images are produced and acquired It then presents the standard image processing operations focusing on practical issues and problem solving Crucially the book explains when and why particular operations are done and practical computer based activities show how these operations affect real images All images links to the public domain software ImageJ and custom plug ins and selected solutions are available from www

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explain digital picture capture manipulation and analysis Students and professionals interested in learning image processing will find it a comprehensive introduction to geometric transformations feature extraction picture enhancement and more Starting with basic principles and proceeding to more complicated procedures the book builds a strong foundation It clearly and precisely covers picture identification feature matching and warping Each chapter provides thorough explanations illustrated examples and practical applications to help readers understand and apply the theoretical concepts This logical technique helps readers grasp image processing concepts The book emphasises actual applications and relevance as well as theory It shows how digital image processing is applied in healthcare security and environmental monitoring via case studies This practical approach helps readers understand how image processing affects daily technologies and new applications Principles of Digital Image Processing is a great resource for students academics and industry workers learning image processing For anybody learning digital image processing its straightforward explanations practical examples and extensive coverage are necessary In academic courses or professional practice this book gives the skills and insights required to traverse the evolving area of digital image processing Digital Image Processing S Esakkirajan,T Veerakumar,Badri Narayan Subudhi,2025-11-09 Digital image processing plays a crucial role in facilitating efficient storage transmission manipulation and retrieval of images Python renowned for its open source nature and strong community support offers a user friendly platform with extensive image processing capabilities through libraries such as computer vision and scikit learn This textbook serves as a practical guide to digital image processing using Python presenting fundamental concepts techniques and algorithms with illustrative examples in Python Each chapter begins with clear learning objectives and concludes with exercises and multiple choice questions for self assessment Drawing from a diverse range of sources including research articles and books the references provided at the end of each chapter encourage further exploration Tailored for undergraduate and postgraduate students research scholars engineers and faculty specializing in image processing it assumes a foundational understanding of set theory matrix algebra probability and random variables Digital Image Processing Wilhelm Burger,Mark J. Burge,2016-03-25 This revised and expanded new edition of an internationally successful classic presents an accessible introduction to the key methods in digital image processing for both practitioners and teachers Emphasis is placed on practical application presenting precise algorithmic descriptions in an unusually high level of detail while highlighting direct connections between the mathematical foundations and concrete implementation The text is supported by practical examples and carefully constructed chapter ending exercises drawn from the authors years of teaching experience including easily adaptable Java code and completely worked out examples Source code test images and additional instructor materials are also provided at an associated website Digital Image Processing is the definitive textbook for students researchers and professionals in search of critical analysis and modern implementations of the most important algorithms in the field and is also eminently suitable for self study Digital Image Processing Mr. Rohit

Manglik,2024-07-22 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Tutorial and Selected Papers in Digital Image Processing Harry C. Andrews,1978 *Principles of Digital Image Processing* Wilhelm Burger,Mark J. Burge,2013-11-18 This textbook is the third of three volumes which provide a modern algorithmic introduction to digital image processing designed to be used both by learners desiring a firm foundation on which to build and practitioners in search of critical analysis and concrete implementations of the most important techniques This volume builds upon the introductory material presented in the first two volumes with additional key concepts and methods in image processing Features practical examples and carefully constructed chapter ending exercises real implementations concise mathematical notation and precise algorithmic descriptions designed for programmers and practitioners easily adaptable Java code and completely worked out examples for easy inclusion in existing applications uses ImageJ provides a supplementary website with the complete Java source code test images and corrections additional presentation tools for instructors including a complete set of figures tables and mathematical elements **Digital Image Processing** Rafael C. Gonzalez,Richard Eugene Woods,2008 A comprehensive digital image processing book that reflects new trends in this field such as document image compression and data compression standards The book includes a complete rewrite of image data compression a new chapter on image analysis and a new section on image morphology *Optical and Digital Image Processing* Gabriel Cristobal,Peter Schelkens,Hugo Thienpont,2013-02-12 In recent years Moore s law has fostered the steady growth of the field of digital image processing though the computational complexity remains a problem for most of the digital image processing applications In parallel the research domain of optical image processing has matured potentially bypassing the problems digital approaches were suffering and bringing new applications The advancement of technology calls for applications and knowledge at the intersection of both areas but there is a clear knowledge gap between the digital signal processing and the optical processing communities This book covers the fundamental basis of the optical and image processing techniques by integrating contributions from both optical and digital research communities to solve current application bottlenecks and give rise to new applications and solutions Besides focusing on joint research it also aims at disseminating the knowledge existing in both domains Applications covered include image restoration medical imaging surveillance holography etc a very good book that deserves to be on the bookshelf of a serious student or scientist working in these areas Source Optics and Photonics News **Forensic Uses of Digital Imaging** John C. Russ,2001-05-25 It happens all too often The vague images of a poor quality video from a surveillance camera splash across the screen in a darkened courtroom and the guilt or innocence of the defendant hinges on whether or not the jury can determine if he or she is really the person in those images Interpretation and misinterpretation of information about imagin Fundamentals of Digital

Image Processing Dandak Kaniyar, 2025-02-20 Fundamentals of Digital Image Processing is a comprehensive guide that delves into the intricacies of manipulating and analyzing digital images. We provide a thorough exploration of fundamental concepts, techniques, and applications in digital image processing. Catering to both beginners and seasoned professionals, the content spans a wide spectrum. Starting with the basics, we introduce core principles of digital image representation, pixel operations, and color models. We then progress into advanced topics such as image enhancement, filtering, and transformation, offering a deep understanding of the algorithms involved. The book covers image segmentation, a crucial aspect of image analysis, discussing various segmentation techniques and their applications in fields like medical imaging, computer vision, and pattern recognition. We also address the evolving field of image compression, highlighting methods to reduce image size without compromising essential information. One notable strength is our practical approach, integrating theory with hands-on examples and real-world applications. We equip readers with tools to implement image processing algorithms using popular programming languages and software. Case studies illustrate digital image processing's impact in diverse fields, including medicine, remote sensing, and multimedia. Fundamentals of Digital Image Processing is an indispensable resource for academics, researchers, and practitioners, offering theoretical knowledge and practical insights. **Handwriting and Drawing Research** 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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