

Digital Image Processing: Examination questions

J. Matas

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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

William K. Pratt



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Digital Image Processing Bernd Jähne,2005-09-28 The sixth edition of this worldwide used textbook was thoroughly revised and extended Throughout the whole text you will find numerous improvements extensions and updates Above all I would like to draw your attention to two major changes Firstly the whole textbook is now clearly partitioned into basic and advanced material in order to cope with the ever increasing field of digital image processing The most important equations are put into framed boxes The advanced sections are located in the second part of each chapter and are marked by italic headlines and by a smaller typeface In this way you can first work your way through the basic principles of digital image processing without getting overwhelmed by the wealth of the material You can extend your studies later to selected topics of interest The second most notable extension are exercises that are now included at the end of each chapter These exercises help you to test your understanding train your skills and introduce you to real world image processing tasks The exercises are marked with one to three stars to indicate their difficulty An important part of the exercises is a wealth of interactive computer exercises which cover all topics of this textbook These exercises are performed with the image processing software <http://www.heurisko.de> which is included on the accompanying CD ROM In this way you can get your own practical experience with almost all topics and algorithms covered by this book

Tutorial and Selected Papers in Digital Image Processing Harry C. Andrews,1978 [Techniques for Image Processing and Classifications in Remote Sensing](#) Robert A. Schowengerdt,2012-12-02 [Techniques for Image Processing and Classifications in Remote Sensing](#) provides an introduction to the fundamentals of computer image processing and classification commonly called pattern recognition in other applications The book begins with a discussion of digital scanners and imagery and two key mathematical concepts for image processing and classification spatial filtering and statistical pattern recognition This is followed by separate chapters on image processing and classification techniques that are widely used in the remote sensing community The emphasis throughout is on techniques that assist in the analysis of images not particular applications of these techniques The book also has four appendixes featuring a bibliography an introduction to computer binary data representation and image data formats a discussion of interactive image processing and a selection of exam questions from the Image Processing Laboratory course at the University of Arizona This book is intended for use as either a primary source in an introductory image processing course or as a supplementary text in an intermediate level remote sensing course The academic level addressed is upper division undergraduate or beginning graduate and familiarity with calculus and basic vector and matrix concepts is assumed

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Applications of Digital Image Processing VI Andrew G. Tescher,1983
Journal of the Optical Society of America ,1976

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Table of Contents Digital Image Processing Examination Questions

1. Understanding the eBook Digital Image Processing Examination Questions
 - The Rise of Digital Reading Digital Image Processing Examination Questions
 - Advantages of eBooks Over Traditional Books
2. Identifying Digital Image Processing Examination Questions
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in a Digital Image Processing Examination Questions
 - User-Friendly Interface
4. Exploring eBook Recommendations from Digital Image Processing Examination Questions
 - Personalized Recommendations
 - Digital Image Processing Examination Questions User Reviews and Ratings
 - Digital Image Processing Examination Questions and Bestseller Lists
5. Accessing Digital Image Processing Examination Questions Free and Paid eBooks
 - Digital Image Processing Examination Questions Public Domain eBooks
 - Digital Image Processing Examination Questions eBook Subscription Services
 - Digital Image Processing Examination Questions Budget-Friendly Options

6. Navigating Digital Image Processing Examination Questions eBook Formats
 - ePub, PDF, MOBI, and More
 - Digital Image Processing Examination Questions Compatibility with Devices
 - Digital Image Processing Examination Questions Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Digital Image Processing Examination Questions
 - Highlighting and Note-Taking Digital Image Processing Examination Questions
 - Interactive Elements Digital Image Processing Examination Questions
8. Staying Engaged with Digital Image Processing Examination Questions
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Digital Image Processing Examination Questions
9. Balancing eBooks and Physical Books Digital Image Processing Examination Questions
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Digital Image Processing Examination Questions
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Digital Image Processing Examination Questions
 - Setting Reading Goals Digital Image Processing Examination Questions
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Digital Image Processing Examination Questions
 - Fact-Checking eBook Content of Digital Image Processing Examination Questions
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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