

UNIVERSITY OF WINDSOR
DEPARTMENT OF MATHEMATICS AND STATISTICS
Course: STAT 2910-01; Term: Winter 2020
Sample of Final Exam

PLEASE WRITE YOUR NAME AND ID VERY CLEARLY WITH PEN (BLOCK LETTERS)

LAST NAME:.....

FIRST NAME:.....

STUDENT ID:.....

Instructions to Students:

- 1) Please put your ID card on your desk.
- 2) Calculators are allowed to be used, but no cell phone calculators and not those with memory of formulae. Do not keep your cell phones or any other electronic devices with you, turn off and leave these in your bags.
- 3) Please check to see that this exam has --- pages (including the cover page) and 10 questions. Most of the questions have multiple parts. Do not separate the sheets (leave the staple in!)
- 4) Statistical TABLES and FORMULAE are provided with this test.
- 5) You are expected to define the symbols you introduced and state any necessary assumptions. Show all your work. Marks are given in squared brackets [] for each question/part.
- 6) Answer each question in the space provided. If you need more space, clearly indicate where the rest of your solution is to be found. Use the back of the sheet for extra calculations.

Attempt ALL problems. Time allowed is 3 hours.

Do not write anything on this sheet below this line

Question No.	Maximum Marks	Actual Marks
1	22	
2	8	
3	10	
4	5	
5	5	
6	10	
7	5	
8	10	
9	5	
10	10	
Total	90	

Sample Final Exam Solution On Digital Image Processing

**Kaplan, Karen Bonsignore, Dana
Maiellaro, Stinsey S.
Thengampallil, Myke Kudlas**

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Digital Image Processing and Analysis Scott E Umbaugh, 2022-12-30 Digital Image Enhancement Restoration and Compression focuses on human vision based imaging application development Examples include making poor images look better the development of advanced compression algorithms special effects imaging for motion pictures and the restoration of satellite images distorted by atmospheric disturbance This book presents a unique engineering approach to the practice of digital imaging which starts by presenting a global model to help gain an understanding of the overall process followed by a

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Applications of Digital Image Processing, 1996 Digital Image Processing Techniques Michael P. Ekstrom, 1984-10-28 Digital Image Processing Techniques is a state of the art review of digital image processing techniques with emphasis on the processing approaches and their associated algorithms A canonical set of image processing problems that represent the class of functions typically required in most image processing applications is presented Each chapter broadly addresses the problem being considered the best techniques for this particular problem and how they work their strengths and limitations and how the techniques are actually implemented as well as their computational aspects Comprised of eight chapters this volume begins with a discussion on processing techniques associated with the following tasks image enhancement restoration detection and estimation reconstruction and analysis along with image data compression and image spectral estimation The second section describes hardware and software systems for digital image processing Aspects of commercially available systems that combine both processing and display functions are considered as are future prospects for their technological and architectural evolution The specifics of system design trade offs are explicitly presented in detail This book will be of interest to students practitioners and researchers in various disciplines including digital signal processing computer science statistical communications theory control systems and applied physics **Applications of Digital Image Processing XIX** Andrew G. Tescher, 1996 **Selected Papers on Particle Image Velocimetry** Ian Grant, 1994 SPIE Milestones are collections of seminal papers from the world literature covering important discoveries and

developments in optics and photonics **Airborne Reconnaissance IX** Francis R. LaGesse, Paul Henkel, 1985 ERDA Energy Research Abstracts United States. Energy Research and Development Administration, 1977 *Selected Papers on Speckle Metrology* R. S. Sirohi, 1991 *ERDA Energy Research Abstracts* , 1977 Visualization in Scientific Computing Gregory M. Nielson, Bruce D. Shriver, Lawrence J. Rosenblum, 1990 The purpose of this text is to provide a reference source to scientists engineers and students who are new to scientific visualization or who are interested in expanding their knowledge in this subject If used properly it can also serve as an introduction and tutorial 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 *The Journal of Cell Biology* , 2001 No 2 pt 2 of November issue each year from v 19 1963 47 1970 and v 55 1972 contain the Abstracts of papers presented at the Annual Meeting of the American Society for Cell Biology 3d 1963 10th 1970 and 12th 1972 **Selected Papers on Coherent Optical Processing** Francis T. S. Yu, Shizhuo Yin, 1992 **Physics Briefs** , 1987 **International Aerospace Abstracts** , 1986 **Government Reports Annual Index** , 1987 Sections 1 2 Keyword Index Section 3 Personal author index Section 4 Corporate author index Section 5 Contract grant number index NTIS order report number index 1 E Section 6 NTIS order report number index F Z

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Table of Contents Sample Final Exam Solution On Digital Image Processing

1. Understanding the eBook Sample Final Exam Solution On Digital Image Processing
 - The Rise of Digital Reading Sample Final Exam Solution On Digital Image Processing
 - Advantages of eBooks Over Traditional Books
2. Identifying Sample Final Exam Solution On Digital Image Processing
 - 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 an Sample Final Exam Solution On Digital Image Processing
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sample Final Exam Solution On Digital Image Processing
 - Personalized Recommendations
 - Sample Final Exam Solution On Digital Image Processing User Reviews and Ratings
 - Sample Final Exam Solution On Digital Image Processing and Bestseller Lists
5. Accessing Sample Final Exam Solution On Digital Image Processing Free and Paid eBooks
 - Sample Final Exam Solution On Digital Image Processing Public Domain eBooks
 - Sample Final Exam Solution On Digital Image Processing eBook Subscription Services

- Sample Final Exam Solution On Digital Image Processing Budget-Friendly Options
- 6. Navigating Sample Final Exam Solution On Digital Image Processing eBook Formats
 - ePub, PDF, MOBI, and More
 - Sample Final Exam Solution On Digital Image Processing Compatibility with Devices
 - Sample Final Exam Solution On Digital Image Processing Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sample Final Exam Solution On Digital Image Processing
 - Highlighting and Note-Taking Sample Final Exam Solution On Digital Image Processing
 - Interactive Elements Sample Final Exam Solution On Digital Image Processing
- 8. Staying Engaged with Sample Final Exam Solution On Digital Image Processing
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sample Final Exam Solution On Digital Image Processing
- 9. Balancing eBooks and Physical Books Sample Final Exam Solution On Digital Image Processing
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sample Final Exam Solution On Digital Image Processing
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Sample Final Exam Solution On Digital Image Processing
 - Setting Reading Goals Sample Final Exam Solution On Digital Image Processing
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Sample Final Exam Solution On Digital Image Processing
 - Fact-Checking eBook Content of Sample Final Exam Solution On Digital Image Processing
 - 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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