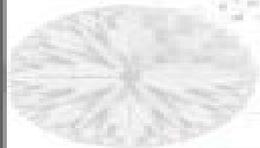


Chapter 1 Introduction

- 1.1 What is digital image processing
- 1.2 The origins of digital image processing
- 1.3 Examples of fields that use DIP
- 1.4 Fundamental Steps in DIP
- 1.5 Components of an image processing system



1.1 What is digital image processing?

- **Image**
 - A 2D function, $f(x, y)$
 - x and y are spatial coordinates
 - Amplitude of f is called the **intensity** or **gray level**



Digital Image Processing 2nd Ed Chapter 6

Dandak Kaniyar



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Digital Radiography in Practice (2nd Edition) Quinn B. Carroll, 2023-07-21 This book is intended to provide medical radiography programs with an economical textbook that focuses on the practical aspects of digital radiography. In this new second edition by esteemed author Quinn B. Carroll and with content developed in close collaboration with the medical physics community and several reviewers, this is the most accurate information on digital imaging available. Terminology has been updated throughout the textbook to conform with the most recent revisions of the ASRT Radiography Curriculum Guide and the ARRT Radiography Content Specifications. Several new illustrations and helpful tables have been developed to clarify digital concepts. A new table, Operator Adjustments to Digital Image Qualities and Their Primary Controls, beautifully summarizes the effects of leveling, windowing, equalization, edge enhancement, smoothing, and noise reduction, while related text reduces dozens of different manufacturers' terms to these basic operations in the table. Material on medical digital fluoroscopy and imaging informatics has been updated with a continued emphasis on practical application and clinically useful information. Extensive support materials, including slides correlated to a student workbook, labs, comprehensive question banks, and answer keys, have all been updated and improved.

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.

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comprehensive overview of remote sensing and its various applications In remote sensing applications various sensors that begin as both active and passive sensors are used Active remote sensing transmits electromagnetic radiation that is both emitted and reflected in contrast to passive remote sensing which merely measures electromagnetic radiation that is reflected from the target This book includes nine chapters that examine remote sensing for detecting ice tracking and monitoring deforestation identifying crop regions infected with disease mineral and geological mapping and much more

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High Performance Computer Imaging Ihtisham Kabir,1996 Intended for the technically proficient to be used as a bridge between the theory of image processing and the implementation of high performance imaging products Introductory material is presented as well as more advanced information on imaging devices software design point operations

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concepts of classical and Fourier optics digital logic and digital image processing In addition to exploration of the basic
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including parts of Rwanda Uganda and the Democratic Republic of the Congo formerly Zaire This image was obtained from
the SIR C multi wavelength radar remote sensing system operated on the space shuttle Endeavor in 1994 SIR C monitors the
earth s surface using wave lengths of energy that are much longer than the visible light seen by the human eye thus the hues
in this false color radar image have little to no relationship to what would be seen in ordinary visible light The volcano at top
center of the image is Karisimba 4500 m high The green patch on the lower slopes of Karisimba volcano to the right of its
peak is an area of bamboo forest one of the world s few remaining habitats for mountain gorillas Only some 600 700
mountain gorillas still remain on earth Because the SIR C radar is virtually unaffected by weather conditions it is an ideal
tool for capturing images over the cloudy and misty volcanic areas where mountain gorillas live Nyiragongo volcano 3465 m
elevation dominates the lower portion of the image some of the lava flows that surround it have a distinctive purple
appearance in this image As shown here remote sensing in wavelengths of energy outside the range of visible light can often

reveal aspects of our environment that complement what can be detected by the unaided eye This image covers a 24 km by 60 km area The global image inset below is a composite view of vegetation cover on land and chlorophyll concentration in the oceans This image was derived from data collected by the SeaWiFS global ocean color monitoring mission Wide field of view sensors such as SeaWiFS permit continuous long term monitoring of the environment on a global scale providing an important contribution to our understanding of the earth system as a single integrated whole

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