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~~Image Negatives - Image Enhancement in Spatial Domain - Digital Image Processing~~
~~Chapter 18 Spatial Enhancement of Landsat 8 Imagery~~
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Enhancement Processing

127. Chapter 9. Image Enhancement Processing. 9.1 Image Processing in the Imaging Chain. The output of the digital sensor is a “ raw ” digital image that consists of an array of digital count values with each value representing the brightness, or gray level, of a pixel in the image. Image processing is generally employed in the imaging chain to improve the efficacy of the image data (Fig. 9.1).

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Image Enhancement The objective of image enhancement is to process an image so that the result is more suitable than the original image for a specific application. There are two main approaches: Image enhancement in spatial domain: Direct manipulation of pixels in an image Point processing: Change pixel intensities Spatial filtering Image enhancement in frequency domain: Modifying the Fourier transform of an image

Chapter 3 image enhancement (spatial domain)

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Digital Image Processing Chapter 1: Introduction

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Image enhancement is processing aimed at assisting visual image analysis and facilitating image-based decision making. Image enhancement is an essentially interactive process carried out under expert user control. Exercises collected in this chapter, represent most typical methods of enhancement of achromatic and color images.

Methods of image enhancement -
Book chapter - IOPscience

9.1. Introduction. Image enhancement is processing aimed at assisting professional image analysis and facilitating image-based decision making. This usually requires certain purposeful distortions of row images, such as emphasizing some details and eliminating others, displaying hidden

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Pixel attributes, making details which are invisible due to low contrast or other factors visible, visualizing numerical image parameters, outlining borders of objects etc.
Image ...

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