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Statistical Image Processing Techniques for Noisy Images

Statistical Image Processing Techniques for Noisy Images: An Application-Oriented Approach Fran-ois Goudail and Philippe Reiregier Fresnel Institute, ENSPM

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presents a statistical framework to design algorithms for target detection, tracking, segmentation and classification (identification). Its main goal is to provide the reader with efficient tools for developing algorithms that solve his/her own image processing applications. In particular, such Statistical image processing techniques for noisy images ...

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Keywords: Image Processing , Image enhancement, image segmentation, feature extraction, image classification. INTRODUCTION: The basic definition of image processing refers to processing of digital image, i.e removing the noise and any kind of irregularities present in an image using the digital computer.

Statistical Methods for Image and Signal Processing Statistical Methods for Image and Signal Processing by PHILIP ANDREW SALLEE B.S. (Biola University) 1993 M.S. (University of California, Davis) 2002 DISSERTATION Submitted in partial satisfaction of the requirements for the degree of DOCTOR OF PHILOSOPHY in Computer Science in the OFFICE OF GRADUATE STUDIES of the UNIVERSITY OF CALIFORNIA DAVIS Approved: Professor Bruno A. Olshausen (Chair

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In general the results of the noise removal have a strong influence on the quality of the image processing techniques. Several techniques for noise removal are well established in color image processing. The nature of the noise removal problem depends on the type of the noise corrupting the image. In the field of image noise reduction several linear and nonlinear filtering methods have been **Image Processing Techniques - nde-ed.org**

Image extraction-Extracts a portion or all of an image and creates a new image with the selected area. Images statistics-Calculates the maximum, minimum, average,

standard deviation, variance, median, and mean-square intensities of the image data.

Importance of Statistical Measures in Digital Image Processing

Importance of Statistical Measures in Digital Image Processing Vijay Kumar I, Where g is the noisy image, $f(x,y)$ is the restored image, and r and c are the row and column coordinates respectively, within a window W of size $m \times n$ where the operation takes place (1) International Journal of Emerging Technology and Advanced Engineering Website: www.ijetae.com (ISSN