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IMAGE DENOISING USING ADAPTIVE FILTER



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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Visual information transmitted in the form of digital images is becoming a major method of communication in the modern age, but the image obtained after transmission is often corrupted with noise. The received image needs processing before it can be used in applications. Image denoising involves the manipulation of the image data to produce a visually high quality image. This thesis reviews the existing denoising algorithms, such as Mean filter, Median filter,...

Read PDF Image Denoising using Adaptive Filter

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Reviews

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