

عنوان مقاله:

Image denoising with different methods

محل انتشار:

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خلاصه مقاله:

The image is corrupted with noise then image denoising is one of the most important major in image processing. In this paper proposes an adaptive data-driven threshold for image denoising via wavelet – soft thresholding. Our method is called Normal Shrink

کلمات کلیدی:

noise, image denoising, wavelet soft thresholding, Normal Shrink

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/48713>

