

ANALYTICAL SURVEY ON VARIOUS IMAGE ENHANCEMENT TECHNIQUES FOR VARIOUS PARAMETERS

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ABSTRACT

Image enhancement is a technique to improve the quality of an image. The aim of image enhancement technique is to improve the interpretability or perception of information in images for human viewers, or to provide better input for other automated image processing techniques. In this paper, we will analyze how the incremental growth takes place in various image enhancement techniques on different parameters.

KEYWORDS: Human Viewers, Biomedical Image Analysis, Global Contrast