

عنوان مقاله:

survey on M31 Galaxy Image Reconstruction with Deep Learning Neural Networks

محل انتشار:

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خلاصه مقاله:

In this study, we review and propose the Galaxy M31 and propose a new deep learning method and CNN method because it avoids unnecessary connections and for training data from opposing and meta-landing techniques. We suggest. Because this method is smart and self-teaching. Using increased data improves image quality because the .Galaxy M31 follows the fractal model

کلمات کلیدی:

CNN, M31, deep learning, galaxy

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