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1.3 Evaluating Limits Analytically 59 1.3

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Understanding And Evaluating Blind Deconvolution Algorithms

Gests That The Blurred Explanation Is Winning For Smaller α Values As Well. The Sharp Explanation Is Favored Only For Low Alpha

Values, Approaching A Binary Penalty. However, The Sparse Models Describing Natural Images Are Not Binary, They Are Usually In The Range $\alpha \in [0.5, 0.8]$ [23]. The Last Signal Considered In Fig. 1(c) Is A Row Cropped Jan 4th, 2024.

Evaluating Energy-aware Scheduling Algorithms For I/O ...Evaluating Energy-aware Scheduling Algorithms For I/O-intensive Scientific Workflows Taina Coleman¹, Henri Casanova², Ty Gwartzney, And Rafael Ferreira Da Silva¹ ¹ USC Information Sciences Institute, Marina Del Rey, CA, USA ² Information And Computer Sciences, University Of Hawaii, Honolulu, HI, USA ftc Coleman, rafsilvag@isi.edu, Fhenric, tygg@hawaii.edu

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