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Publications Fourier-Based Bounds for Wasserstein Distances and Their Implications in Computational Inversion, W. Hong, V.A.K., K. Ren, 2023 (paper, poster) ...

Fourier-Based Bounds for Wasserstein Distances and Their Implications in Computational Inversion Wanli Hong* Vladimir A. Kobzar+ Kui Ren?

Keywords: Wasserstein distance, unbalanced transport, Kantorovich-Rubinstein norm, Fourier-based bounds, computational inverse problems, resolution of frequencies

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Moreover, in the context of computational inversion using W_p as the mismatch metric, these bounds allow us to analyze the resolution of frequencies in the context of early stopping of the

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