

# Convergence rate of general entropic optimal transport costs

*Wednesday, July 6, 2022 4:00 PM (1 hour)*

Entropic optimal transport (EOT) has received a lot of attention in recent years because it is related to efficient solvers. In this talk, I will address the rate of convergence of the value to the optimal transport cost as the noise parameter vanishes. This is a joint work with Paul Pegon and Luca Tamanini.

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