



Seminar/Talk

Optimal Transport for Stationary Point Processes

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Host: Laszlo Erdős, Jan Maas

We propose a variant of the classical optimal transport problem for point processes taking stationarity into account. We discuss connections to hyperuniformity, dynamics of point processes and functional inequalities. Based on joint work with Matthias Erbar, Jonas Jalowy, Thomas Lebl, and Bastian Müller.

Monday, March 24, 2025 05:00pm - 06:00pm

Central Bldg / O1 / Mondi 2a (I01.O1.008)



This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station.

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<https://ista.ac.at/en/campus/how-to-get-here/> The ISTA Shuttle bus is marked ISTA Shuttle (#142) and has the Institute Logo printed on the side.