

Summer School in Mathematics

June 17–21, 2024

Eötvös Loránd University, Budapest, Hungary
in cooperation with

Alfréd Rényi Institute of Mathematics, Budapest, Hungary



OPTIMAL TRANSPORT: DISCRETE AND CONTINUOUS

For graduate and
senior undergraduate
students



Minicourses:

Kristóf Bérczi (ELTE, Budapest): *Network flows and applications*

Tamás Király (ELTE, Budapest): *Matching games with transferable and non-transferable utility*

Lorenzo Portinale (Hausdorff Center, Bonn): *Optimal transport and applications to gradient flows*

Tamás Titkos (Corvinus University / Rényi Institute, Budapest): *An introduction to classical optimal transport*

Dániel Virosztek (Rényi Institute, Budapest): *Selected topics in quantum optimal transport*

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<https://www.math.elte.hu/summerschool>

Registration deadline:

June 7, 2024

