# OPTIMALTRANSPORTATION AND APPLICATIONS

23–27 November 2026

**Aula Dini**
Palazzo del Castelletto
Via del Castelletto, 11
Scuola Normale Superiore
PISA

The workshop is the 12th edition of the traditional Pisa meeting, which started in 2001. It aims to collect the latest contributions from leading researchers in the field of Optimal Transport and its applications, and to provide a comprehensive overview of the remarkable developments in several theoretical and new applied directions.


**SCIENTIFIC AND ORGANIZING COMMITTEE:**
**Beatrice Acciaio** (ETH Zürich)
**Luigi Ambrosio** (Scuola Normale Superiore)
**Giuseppe Buttazzo** (Università di Pisa)
**Nicola Gigli** (SISSA)
**Filippo Santambrogio** (Université Claude Bernard Lyon 1)
**Giuseppe Savaré** (Università Bocconi)


**CONFIRMED SPEAKERS:**
**AVERIL AUSSEDAT** (Università di Pisa)
**CHARLES BERTUCCI** (CNRS-Université Paris Dauphine)
**GUY BOUCHITTÉ** (Université de Toulon)
**MATHIAS BRAUN** (EPFL)
**YANN BRENIER** (CNRS-Université Paris-Saclay)
**GUILLAUME CARLIER** (Université Paris Dauphine)
**SINHO CHEWI** (Yale University)
**KRZYSZTOF CIOSMAK** (BIMSA)
**GIOVANNI CONFORTI** (Università di Padova)
**FANCH COUDREUSE** (Université Claude Bernard Lyon 1)
**GIACOMO COZZI** (Università di Padova)
**GERO FRIESECKE** (Technische Universität München)
**SHOUHEI HONDA** (University of Tokyo)
**MARTIN HUESMANN** (Universität Münster)
**ANNA KORBA** (ENSAE Paris)
**ROBERT MCCANN** (University of Toronto)
**ALPÁR MESZAROS** (Durham University)
**ANDREA MONDINO** (University of Oxford)
**NATALIIA MONINA** (University of Ottawa)
**FRANCESCO NOBILI** (Università di Napoli)
**GUDMUND PAMMER** (TU Graz)
**CLARICE POON** (University of Warwick)
**EMANUELA RADICI** (Università dell'Aquila)
**TAPIO RAJALA** (University of Jyväskylä)
**FEDERICO RENZI** (Scuola Normale Superiore)
**VANESSA RYBORZ** (Universität Wien)
**GABRIELE STEIDL** (Technische Universität Berlin)
**KARL-THEODOR STURM** (Universität Bonn)
**MAXIME SYLVESTRE** (Université Paris Dauphine)
**DARIO TREVISAN** (Università di Pisa)

**WEB SITE:**
*https://indico.sns.it/event/137/*


Funded by:

- with the support of the European Union via the ERC advanced grants Project 101200514 — OPTiMiSE and Project 101054420 — EYAWKAJKOS.*
- with the support of the MUR via the Project FIS3 MEGA (FIS-2024-07108).
- with the support of Luigi Ambrosio, 2019 Balzan Prize for Partial Differential Equations.

*Views and opinions expressed are, however, those of their author(s) only and do not necessarily reflect those of the European Union or the granting authority. Neither the European Union nor the granting authority can be held responsible for them.



**INFO**
Centro di Ricerca Matematica
Ennio De Giorgi
Palazzo Puteano
Piazza dei Cavalieri, 3 - PISA
crm@sns.it