

23-27 June
2025
WORKSHOP

Aula Dini

Via del Castelletto, 17/1
Scuola Normale Superiore
PISA

ORGANIZERS COMMITTEE

Andrea Malchiodi
Scuola Normale Superiore
Alessandra Pluda
Università di Pisa

WEB SITE:

<https://indico.sns.it/event/92/>

Please note that for organizational purposes,
only registered participants may attend

TOPICS IN GEOMETRIC ANALYSIS

The goal of this event is to bring together international experts working on current topics in geometric analysis such as Minimal Surfaces, Isoperimetric Problems, Geometric Relativity and Geometric Flows. We aim to present current developments which might lead to fruitful exchanges of ideas coming from open problems and different techniques, which participants will benefit.

CONFIRMED SPEAKERS

LUCA BENATTI
Universität Wien

ESTHER CABEZAS-RIVAS
Universitat de València

ALESSANDRO CARLOTTO
Università di Trento

CARLA CEDERBAUM
Universität Tübingen

SEMYON DYATLOV
MIT

MATTIA FOGAGNOLO
Università di Padova

GIADA FRANZ
Université Gustave Eiffel

LAN-HSIUAN HUANG
University of Connecticut

GERHARD HUISKEN
MFO Oberwolfach and Universität Tübingen

TOM ILMANEN
ETH Zürich

DEBORA IMPERA
Politecnico di Torino

STEPHEN LYNCH
King's College London

RAFE MAZZEO
Stanford University -- ONLINE TALK

LORENZO MAZZIERI
Università di Trento

MARCO POZZETTA
Politecnico di Milano

MARIEL SAEZ
Pontificia Universidad Católica de Chile

ANNA SAKOVICH
Uppsala Universitet

JULIAN SCHEUER
Goethe-Universität Frankfurt

CARLO SINISTRARI
Università degli Studi di Roma Tor Vergata

CHRISTINA SORMANI
Lehman College CUNY -- ONLINE TALK

PETER TOPPING
University of Warwick

XUWEN ZHU
Northeastern University



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