



ACCADEMIA NAZIONALE DEI LINCEI

CENTRO LINCEO INTERDISCIPLINARE «BENIAMINO SEGRE»

CONFERENCE

Differential evolutive models in spaces with singularities

12-13 SEPTEMBER 2024

Organizing Committee: Luigi Ambrosio (Linceo, Scuola Normale Superiore, Pisa), Piermarco Cannarsa (University of Rome "Tor Vergata", Fellow in Residence at Centro Linceo "B. Segre"), Giovanna Citti (University of Bologna, Fellow in Residence at Centro Linceo "B. Segre")

ABSTRACT

The scope is to present recent advances in geometric analysis in spaces with singularities, with particular emphasis on sub-Riemannian and degenerate structures, PDEs in this setting, and applications to vision, cognition, and biological problems.

ROMA - PALAZZO CORSINI - VIA DELLA LUNGARA, 10

SALA DELLE SCIENZE FISICHE

Until 10 a.m. it can be accessed also through Lungotevere della Farnesina, 10

Secretariat: centrolinceo@lincei.it

The conference will be available via streaming at the webpage

<https://www.lincei.it/it/dirette-streaming>

Participation requires registration through the following [>>>LINK<<](#) or QR:

