

# Analysis on singular spaces

20 – 24 September 2021 | University of Münster, Germany

The scope of this workshop is to offer an overview of modern themes in Analysis on singular spaces, such as deep structured learning, numerical analysis, analysis on metric measure spaces and calculus of variations and partial differential equations.

## Speakers

Luigi Ambrosio  
Ulrich Bauer  
Gilles Caron  
Eleonora Cinti  
Maria Colombo  
Matthias Erbar  
Michael Goldman  
Nadine Grosse  
Felix Günther  
Hanne Hardering  
Philipp Harms  
Christian Ketterer

Ursula Ludwig  
Peter Michor  
Andrea Mondino  
Konrad Polthier  
Christian Rose  
Matthias Röger  
Martin Rumpf  
Dominik Stantejsky  
Gabriele Steidl  
Karl-Theodor Sturm  
François-Xavier Vialard

PART OF THE FOCUS PROGRAMME

**Geometry and PDEs:**  
*from theory to applications*

## Organisers

Martin Huesmann  
Anna Siffert

## Contact

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