Workshop on Nonlinear PDEs and Stochastic Methods

9 - 12 June 2026 | Jyväskylä

Welcome to the Nonlinear PDEs and Stochastic Methods Workshop. This workshop gathers together experts on parabolic and elliptic nonlinear equations and stochastic methods and related topics such as homogenization, stochastic games and machine learning. In this international conference senior researchers will interact with junior scientists and graduate students, exploring connections and applications of stochastic methods to Nonlinear Partial Differential Equations.

Dedicated to the 75th Birthday of Peter Lindqvist.

Info, programme & registration:
jyu.fi/npde2026

Invited speakers

Angel Arroyo (University of Alicante)

Lorenzo Brasco (University of Ferrara)

Vesa Julin (University of Jyväskylä)

Jeff Calder (University of Minnesota)

Cristiana de Filippis (University of Parma)

Giovanni Franzina (Consiglio Nazionale delle Ricerche)

Ryan Hynd (University of Pennsylvania)

Karl Brustad

Leon Bungert (University of Würzburg)

José Miguel Urbano (KAUST)

Espen Jakobsen (NTNU)

Giuseppe Mingione (University of Parma)

Kaj Nyström (Uppsala University)

Julio Rossi (Universidad Torcuato di Tella)

Eero Saksman (University of Helsinki)

Saara Sarsa (University of Jyväskylä)

Armin Schikorra (University of Pittsburgh)

Jarkko Siltakoski (University of Jyväskylä)

Bianca Stroffolini (University of Naples)