

Universität
Münster



Geometry, Holonomy and Structures with Torsion (GHOST)

23 – 27 March 2026 | University of Münster, Germany

The goal of this workshop is to bring together young European-based researchers under the broad umbrella of geometric structures. We aim to provide a place for interaction and sharing of research ideas across a range of disciplines: these include Spin geometry, special holonomy, almost Hermitian geometry, hypercomplex geometry, or Kähler and complex algebraic geometry and related topics.

List of speakers, registration and other information available here:

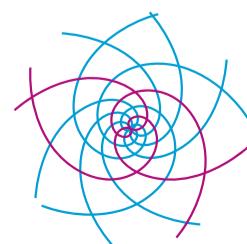


mathematics-muenster.de/go/ghost-2026

Organisers

Lucas Lavoyer (University of Münster)
Tomas Otero (University of Münster)
Ragini Singhal (University of Münster)
James Stanfield (University of Münster)

living.knowledge



MM
Mathematics
Münster
Cluster of Excellence