

Universität
Münster



Source: www.fromoldbooks.org

Interactions between operator algebras, K-theory and homotopy theory

07–11 September 2026 | University of Münster, Germany

The aim of the conference is to foster interactions between researchers working in areas such as classification of C^* -algebras and Steinberg algebras, topological and algebraic K-theory, the Baum-Connes and Farrell-Jones conjectures, as well as KK-theory and noncommutative motives. Research talks will be complemented by introductory minicourses, designed to give experts in one field the necessary foundation in the other.

Speakers

Ko Aoki (Bonn)
Guido Arnone (Buenos Aires)
Sara Azzali (Bari)
Emma Brink (Bonn)
Ulrich Bunke (Regensburg)
Guillermo Cortinas (Buenos Aires)
Anupam Datta (Bonn)
Ivo Dell'Ambrogio (L'Ille)
Eugenia Ellis (Montevideo)
James Gabe (Odense)
Georg Lehner (Münster)
Xin Li (Glasgow)
Alistair Miller (Leuven)

Shintaro Nishikawa (Southampton)
Ulrich Pennig (Cardiff)
Sanaz Pooya (Potsdam)
Valerio Proietti (Oslo)
Maxime Ramzi (Münster)
Rhiannon Savage (London)
Christopher Schafhauser (Lincoln)

Mini-Courses

Ulrich Bunke (Regensburg)
Maxime Ramzi (Münster)
Christopher Schafhauser (Lincoln)

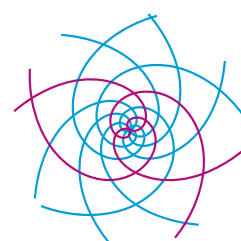
Organisers

Julian Kranz (University of Münster)
Devarshi Mukherjee (University of Oxford)



[mathematics-muenster.de/go/
kk-conference-2026](https://mathematics-muenster.de/go/kk-conference-2026)

living.knowledge



MM
Mathematics
Münster