



# Torus Actions and Characteristic Classes

1-7 June 2025, Będlewo, Poland

The conference will be centered around characteristic classes and torus equivariant techniques arising in topology and geometry. The aim is to present recent developments as well as applications of the aforementioned topics.

## SPEAKERS:

Paolo Aluffi (Florida State University)

Jean-Paul Brasselet (CNRS)

László Fehér (Eötvös Loránd University)

Nora Ganter (University of Melbourne)

Daniel Holmes (Institute of Science and Technology Austria)

András Juhasz (Hungarian Academy of Sciences)

Allen Knutson (Cornell University)

Anatoly Libgober (University Illinois Chicago)

Yuze Luan (Polish Academy of Sciences)

Laurentiu Maxim (University of Wisconsin-Madison)

Leonardo Mihalcea (Virginia Tech)

Toru Ohmoto (Waseda University)

Irma Pallares (University of Cantabria)

Constantin Podelski (Humboldt University of Berlin)

Tim Seynnaeve (Katholieke Universiteit Leuven, Belgium)

Julianna Tymoczko (Smith College)

Vikraman Uma (Indian Institute of Technology Madras)

Paul Zinn-Justin (University of Melbourne)

Accommodation funding and slots for short talks are available for young participants.



## SCIENTIFIC COMMITTEE:

Jörg Schürmann (University of Münster)

Richárd Rimányi (University of North Carolina at Chapel Hill)

\* to be confirmed

Organizers: Jakub Koncki, Kamil Rychlewicz, Magdalena Zielenkiewicz,

Mieszko Baszczak, Mateusz Lowiel

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