



Higher Invariants

Interactions between Arithmetic Geometry and Global Analysis
SFB 1085 · Funded by the DFG

Summer School

Cohomology and Large Scale Geometry

Regensburg, July 27–31, 2015

Organisers

Matthias Blank
Alexander Engel

<http://clsg.sfb-higher-invariants.de>

Register using the form linked on the web page.
Limited funding is available.

Invited Speakers

Minicourse: Hyperbolicity and bounded cohomology
by Roberto Frigerio (Università di Pisa)

Minicourse: Property (T) and large scale geometry
by Piotr Nowak (University of Warsaw)

Minicourse: L^2 -Betti numbers of discrete and non-discrete groups
by Roman Sauer (Karlsruhe Institute of Technology)

Research Talks: Yves de Cornulier (Université Paris-Sud)
Anastasia Khukhro (Université de Neuchâtel)
Alessandro Sisto (ETH Zürich)



Universität Regensburg

FAKULTÄT FÜR MATHEMATIK