Sums of self-adjoint operators: Kasparov products and applications

August 22nd to August 26th, 2016

Lecture series:
- Matthias Lesch (University of Bonn): 
  Sums of regular self-adjoint operators
- Adam Rennie (University of Wollongong): 
  Applications of KK-theory in non-commutative geometry and physics
- Fedor Sukochev (University of New South Wales): 
  Introduction to Double Operator Integration and Quantum Differentiability of Essentially Bounded Functions on Euclidean Space

Invited speakers:
- Jens Kaad (University of Southern Denmark)
- Johannes Kellendonk (University Lyon I)
- Bram Mesland (University of Hannover)
- Walter van Suijlekom (Radboud University Nijmegen)