Recent Developments in Algebraic K-Theory
7-11 April 2025, University of Warwick

Organisers: Rudradip Biswas and Marco Schlichting.

Topics: This is a conference on topics relevant to algebraic K-theory, A1-homotopy theory, algebraic cycles, quadratic forms, triangulated categories, homology of classical groups, etc. The aim of this meeting is to bring together researchers from a wide swathe of areas touched by these subjects.

Location: All talks will take place in the Zeeman Building, Department of Mathematics at the University of Warwick.

Confirmed speakers:

Tom Bachmann (Mainz)
Sourjya Banerjee (IMSc Chennai)
Federico Binda (Milan)
Baptiste Calmès (Lens)
Chirantan Chowdhury (Darmstadt)
Jean Fasel (Grenoble)
Grigory Garkusha (Swansea)
Parnashree Ghosh (Mumbai)
Jens Hornbostel (Wuppertal)
Max Karoubi (Paris)
Markus Land (Munich)
Daniel Marlowe (Warwick)
Irakli Patchkoria (Aberdeen)
Sabrina Pauli (Darmstadt)
Maxime Ramzi (Munster)
Parvez Sarwar (IIT Kharagpur)
Victor Saunier (Paris)
Daniel Schäppi (Regensburg)
Julia Semikina (Lille)
Vladimir Sosnilo (Regensburg)
Tariq Syed (Dusseldorf)
Gonçalo Tabuada (Warwick)
Paula Verdugo (Bonn)
Anna Viergever (Hannover)
Heng Xie (Guangzhou)