



Scottish Topology Seminar

Friday, 12 January 2018

ICMS, 15 South College Street, Edinburgh www.icms.org.uk/
Abstracts for the talks are available at the Scottish Topology Seminar website:
www.maths.gla.ac.uk/sts/HomePage

- 13:30-14:30 **Andy Baker**
University of Glasgow A pack of Jokers and Kervaire invariant one elements
- 14:40-15:40 **Rachael Boyd**
University of Aberdeen Homological stability for Artin monoids and groups
- 15:40-16:20 *Tea & coffee break*
- 16:20-17:20 **Claudia Scheimbauer**
University of Oxford Fully extended functorial field theories and dualizability in the higher Morita category

The Scottish Topology Seminar is organised by Mark Grant & Richard Hepworth (Aberdeen), Brendan Owens & Andy Wand (Glasgow) and Clark Barwick & Andrew Ranicki (Edinburgh).

We gratefully acknowledge support from the Glasgow Mathematical Journal Trust.

** Please email a.ranicki@ed.ac.uk if you will come to dinner at a nearby restaurant afterwards. Some travel money is available, especially for graduate students: apply by email.*



UNIVERSITY
OF ABERDEEN



THE UNIVERSITY
of EDINBURGH

