



Scottish Topology Seminar

Thursday, 10 September, 2015

156 Fraser Noble Building, Old Aberdeen Campus, University of Aberdeen
(www.abdn.ac.uk/about/campus/maps/view/43)

12:30

*Lunch in the Maths Common Room**

1:30-2:30

Jarek Kedra
(Aberdeen)

***Braids and the
complexity of diffeomorphisms
of surfaces***

3:00-4:00

Alexander Berglund
(Stockholm)

***Automorphisms of
high dimensional manifolds
and graph homology***

4:30-5:30

Thomas Schick
(Göttingen)

***Topological T-duality
and twisted K-theory***

6:15

*Dinner at Goulash (17 Adelphi Ln)**

*The Scottish Topology Seminar is organised by Richard Hepworth and Diarmuid Crowley (Aberdeen), Brendan Owens and Liam Watson (Glasgow) and Andrew Ranicki (Edinburgh). We gratefully acknowledge support from the Glasgow Mathematical Journal Trust.
<http://hodge.maths.ed.ac.uk/tiki/Scottish+Topology+Seminar>*

**Please email r.hepworth@abdn.ac.uk if you will come for lunch and/or dinner. Mention any dietary restrictions. Some travel money is available especially for graduate students: apply by email.*



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