



Scottish Topology Seminar

Friday, 20 September, 2013

515 Mathematics Building, 15 University Gardens, University of Glasgow
(D4 on the campus map at www.gla.ac.uk/media/media_1887_en.pdf)

*12:15-1PM Lunch in Maths Common Room**

1-1:50 **Liam Watson** *Khovanov homology and the symmetry group of a knot*
(Glasgow)

2-2:50 **Stefan Friedl** *Splittings of knot groups*
(Cologne)

2:50-3:20PM Tea break

3:20-3:50 **Patrick Orson** *Doubly slice knots and algebraic L-theory*
(Edinburgh)

4-4:30 **Pouya Adrom** *Modelling homotopy types by internal categories*
(Glasgow)

4:40-5:10 **Sophie Raynor** *Towards a topological model of the brain*
(Aberdeen)

*6PM Dinner**

*The Scottish Topology Seminar is organised by Richard Hepworth (Aberdeen),
Brendan Owens (Glasgow) and Andrew Ranicki (Edinburgh).
We gratefully acknowledge support from the Glasgow Mathematical Journal Trust.*

**Please email brendan.owens@glasgow.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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