Analysis Seminars
Spring Term 2015-16

Seminars will be held on Thursdays at 16:00 in Room B3.02, Mathematics Institute, unless indicated otherwise
Organiser: Peter Topping

28 January  Juraj Fóldes (Université Libre de Bruxelles)  
*Convergence of invariant measures in randomly forced Boussinesq system*

4 February  Daniele Valtorta (EPFL)  
*Singularities of harmonic maps*

11 February  Otis Chodosh (Cambridge/Princeton)  
*Area minimizing surfaces in asymptotically flat three manifolds*

18 February  Yong Wei (UCL)  
*The Laplacian flow for closed $G_2$ structures*

25 February  Tobias Huxol (Warwick)  
*Limiting behaviour of the Teichmüller harmonic map flow*

3 March  Matteo Novaga (Pisa)  
*Singularities of timelike extremal surfaces*

10 March  Marco Romito (Pisa)  
*Regularity for logarithmically hyperdissipative Navier-Stokes equations and related models*

17 March  Dominik Inauen (Uni- Zuerich)  
*A Nash-Kuiper Theorem for $C^{1,\frac{1}{5}-\varepsilon}$ embeddings of surfaces in 3 dimensions*

For further information on these and other events see: go.warwick.ac.uk/mathsevents
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