Warwick Mathematics Institute
Analysis Seminars
Spring Term 2012-13

Seminars will be held on Thursdays at 16:00 in Room B3.02, Mathematics Institute

Thursday 10 January 2013
Jason Lotay (UCL) — *Uniqueness of Lagrangian self-expanders*

Thursday 17 January 2013
Dodos Pandelis (Athens) — *Configurations in dense sets of discrete structures: results and applications*

Thursday 24 January 2013

CANCELLED

Thursday 31 January 2013
Mattias Dahl (KTH Stockholm) — *On the mass of asymptotically hyperbolic manifolds*

Thursday 7 February 2013
Jose Carrillo (Imperial) — *Stable Stationary States for Repulsive-Attractive Potentials*

Thursday 14 February 2013
Harold Rosenberg (IMPA) — *Minimal surfaces of finite topology in $M \times S^1$, M a complete hyperbolic surface of finite area*

Thursday 21 February 2013
Olivier Biquard (ENS, Paris) — *Minimal Lagrangians and Kähler singularities*

Thursday 28 February 2013
Eugen Varvaruca (Reading) — *Singularities of axisymmetric free surface flows with gravity*

Thursday 7 March 2013
Knut Smoczyk (Hannover) — *Homotopy of area decreasing maps by mean curvature flow*

Thursday 14 March 2013
Robert Laister (UWE Bristol) — *Bifurcation structures in nonlinearly-degenerate Sturm-Liouville boundary value problems*

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