Department of Applied Mathematics



SCHOOL OF MATHEMATICS

North British Differential Equations Seminar

Talks by Professor Eitan Tadmor

- Tue 9 Nov 2010 Newhaven Lecture Theatre, ICMS Edinburgh 3pm
 Linear equations in critical regularity spaces: Hierarchical construction of their nonlinear solutions
- Thu 11 Nov 2010 4pm University of Glasgow, School Mathematics and Statistics
 From particle to kinetic and hydrodynamic descriptions of old and new models for flocking
- Fri 12 Nov 2010 3pm Frank Adams 1, Alan Turing Building, School of Mathematics, University of Manchester Entropy Stable Approximations of Navier-Stokes equations with no Artificial Numerical Viscosity
- Mon 15 Nov Leeds 3pm MALL, School of Mathematics, University of Leeds
 Spectral Dynamics and Critical Thresholds in Nonlinear Convection Equations



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