Applied mathematics seminars 2006/2007

Date	Time/Place	Speaker	Title
Wed 4 Oct 2006	3.00pm in W1.90	Alexey Zakharov (Loughborough)	Explicit models for elastic and electro-elastic surface waves
Wed 1 Nov 2006	2.00pm in W1.90	Greg Chini (New Hampshire)	Asymptotic analysis of strongly nonlinear Rayleigh-Benard convection and Langmuir circulation
	2.00pm in W1.90	Julius Kaplunov (Brunel)	Edge and interfacial vibration in elastic structures
Wed 6 Dec 2006	2.00pm in W1.90	Colm Howlin (Loughborough)	The dynamics of packets of surface gravity waves over smooth topography
Fri 23 Feb 2007	2.00pm in W1.90	Valentina Beato (Rome)	Pulse propagation in stochastic excitable media
Wed 28 Feb 2007	2.00pm in W1.90	Dmitry Pelinovsky (McMaster, Canada)	Stability of two-humped solutions of the fifth-order KdV model
Fri 16 Mar 2007	2.00pm in W0.04	Efim Pelinovsky (Russian Academy of Sciences, Nizhny Novgorod)	

May 2007	W0.03	(Aberdeen)	
Wed 16 May 2007	2.00pm in W1.90	Karima Khusnutdinova (Loughborough)	The effect of a depth-dependent distribution of bubbles on internal waves
Wed 23 May 2007	2.00pm in W0.04	Sergei Petrovskiy (Leicester)	