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)*	