Wednesday 30 th April						
09:00-11.00	Wiener-Hopf Method	Biological Flows	Dissipative Systems	Inverse Problems	Bubbles and Drops	
	Room: John Percival 0.31	Room: John Percival 0.36	Room: John Percival 0.45	Room: John Percival 2.48	Room: John Percival 3.45	
11:00-11:30	Coffee Break					
11:30-12:30						
	Drag Reduction and the Dynamics of Turbulence in Simple and Complex Fluids Stewartson Lecture: Michael Graham					
	Room: Julian Hodge Lecture Theatre Chair: Russell Davies					
12:30–13:30	Lunch					
13:30–14:50	Wiener-Hopf Method	Astrophysical and Oceanographical Flows	Dissipative Systems	Inverse Problems	Stochastic Analysis	
	Room: John Percival 0.31	Room: John Percival 0.36	Room: John Percival 0.45	Room: John Percival 2.48	Room: John Percival 3.45	
15:00–16:00						
	Ruling the Waves: from Photonic Crystals to Metamaterials Ross McPhedran					
	Room: Julian Hodge Lecture Theatre Chair: Gennady Mishuris					
16:00-16:15	Conference Closing					
16:15	Tea					