

Tuesday 29th April

9.00–10.00	<p><i>The Challenge of Complexity in Numerical Simulations</i> The IMA Lighthill Lecture: Alfio Quarteroni</p> <p>Room: Julian Hodge Lecture Theatre Chair: Tim Phillips</p>					
10.00–10.30	Coffee Break					
10.30–12.30	<p>Interfacial Flows I</p> <p>Room: John Percival 0.31</p>	<p>Biological Branching Networks</p> <p>Room: John Percival 0.36</p>	<p>Mathematical Mechanical Biology</p> <p>Room: John Percival 0.45</p>	<p>Flow Stability II</p> <p>Room: John Percival 2.48</p>	<p>Industrial Mathematics</p> <p>Room: John Percival 3.45</p>	<p>Acoustics and Scattering</p> <p>Room: John Percival 3.46</p>
12.30–13.30	Lunch					
13.30–15.30	<p>Interfacial Flows II</p> <p>Room: John Percival 0.31</p>	<p>Biological Branching Networks</p> <p>Room: John Percival 0.36</p>	<p>Mathematical Mechanical Biology</p> <p>Room: John Percival 0.45</p>	<p>Analytical Methods</p> <p>Room: John Percival 2.48</p>	<p>Dynamical Systems</p> <p>Room: John Percival 3.45</p>	<p>Waves</p> <p>Room: John Percival 3.46</p>
15.30–16.00	Tea					
16.00–17.00	<p><i>Morphogenesis and Embryogenesis</i> Martine Ben Amar</p> <p>Room: Julian Hodge Lecture Theatre Chair: Graeme Boswell</p>					
19.30	Conference Dinner					