

Control Theory Seminars

Programme, Semester 1, 2013/14

Time: Thursdays, 12:15 **Venue: 4 W 1.7**

17 Oct	E P Ryan	<i>Uniqueness in scalar initial-value problems</i>
24 Oct	M R Opmeer	<i>Rational Krylov subspaces, part 1</i>
31 Oct	M R Opmeer	<i>Rational Krylov subspaces, part 2</i>
07 Nov	M R Opmeer	<i>Rational Krylov subspaces, part 3</i>
14 Nov	H Logemann	<i>Infinite-dimensional well-posed systems: the circle criterion, input-to-state stability and the CICS property</i>
21 Nov	E Sarkans	<i>Input-to-state stability for continuous-time Lur'e systems</i>
28 Nov	A T Hill	<i>The underlying SISO map corresponding to a multi-input discrete Lur'e system</i>
05 Dec	A Bill	<i>Stability properties of positive continuous-time Lur'e systems</i>