

Control Theory Seminars

Programme, Semester 1, 2016/17

Time: Thursdays, 12:15

Venue: 4W 1.7

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| 03 Nov | M R Opmeer | <i>Approximations of infinite-dimensional control systems, part 1</i> |
| 10 Nov | M R Opmeer | <i>Approximations of infinite-dimensional control systems, part 2</i> |
| 17 Nov | C Guiver | <i>Small-gain stability theorems for positive Lur'e inclusions</i> |
| 24 Nov | C Guiver | <i>Model reduction for linear positive control systems using linear dissipativity theory</i> |
| 01 Dec | H Logemann | <i>Persistence and stability for a class of forced positive Lur'e systems, part 1</i> |
| 08 Dec | H Logemann | <i>Persistence and stability for a class of forced positive Lur'e systems, part 2</i> |
| 15 Dec | M Gilmore | <i>The converging-input converging-state property for discrete-time Lur'e systems</i> |