

Control Theory Seminar Programme, Sem 1, 07/08

Time: Thursdays, 12:15, **Venue:** 1 W 3.24

18 Oct Mark R Opmeer *Controllability of semi-linear PDEs*

25 Oct Zhenqing Ke *Adaptive low-gain sampled-data control of multivariable infinite-dimensional systems, part 1*

01 Nov Zhenqing Ke *Adaptive low-gain sampled-data control of multivariable infinite-dimensional systems, part 2*

08 Nov Eugene P Ryan *Input-to-state stability of differential inclusions*

15 Nov Achim Ilchmann (Ilmenau) *A normal form for time-varying linear systems*

22 Nov Hartmut Logemann *The circle-criterion and ISS for infinite-dimensional systems, part 1*

29 Nov Hartmut Logemann *The circle-criterion and ISS for infinite-dimensional systems, part 2*