

Control Theory Seminar Programme

Semester 2, 2007/08

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

- 14 Feb** Mark R Opmeer *Coprime factorizations for infinite-dimensional systems*
- 21 Feb** NO SEMINAR
- 28 Feb** Zhenqing Ke *A low-gain tuning regulator for stable well-posed infinite-dimensional systems*
- 06 Mar** Hartmut Logemann *Some comments on operator-valued transfer functions, part 1*
- 13 Mar** Hartmut Logemann *Some comments on operator-valued transfer functions, part 2*
- 17 Mar - 4 Apr** EASTER BREAK
- 10 Apr** Fayçal Ikhouane (Universitat Politècnica de Catalunya) *Analysis and system identification using the hysteresis Bouc-Wen model: application to a large scale magnetorheological damper*
- 17 Apr** Eugene P Ryan *Integral-input-to-state stability and state convergence*
- 24 Apr** Mark R Opmeer *Well-posedness of the LQR state feedback in infinite dimensions*