



Applied Mathematics Seminars

Spring Term 2007

Tuesday 30th January, 2:15pm Peter Lancaster, University of Calgary, Alberta
Matrices and Polynomials: Condition and Pseudospectra

Tuesday 13th February, 2:15pm David Pontin, University of Dundee
Three-dimensional magnetic reconnection: Current sheets at 3D null points

Tuesday 20th February, 2:15pm Moira Jardine, University of St. Andrews
Spinning slowly but shining brightly: the coronae and disks of young stars

Tuesday 6th March, 2:15pm Rod Smallwood, University of Sheffield
Individual-based modelling of cell signalling and cell interaction

Tuesday 13th March, 2:15pm David Broomhead, University of Manchester
Reaction and Diffusion on Fractal Domains

Tuesday 20th March, 2:15pm David Kay, University of Sussex
Numerical Modelling of immiscible fluids

Thursday 22nd March, 2:15pm Jacek Miekisz, University of Warsaw
Equilibrium transitions in stochastic evolutionary games

Unless otherwise indicated, seminars will be held in room 21/2/2, 21 Perth Road. All interested are welcome to attend. Tea will be available at 3:15pm in the Staff Common Room. External visitors are advised to confirm arrangements with the Secretary: Tel. (01382) 344471.

A. R. A. Anderson
January 2005