



Applied Mathematics Seminars

Spring Term 2008

Tuesday 29th January, 2:15pm Alistair Watson, University of Dundee

The history of numerical analysis in Scotland: a personal perspective

Tuesday 12th February, 2:15pm Nils Blüthgen, University of Manchester

Feedback: Design of the Mammalian Signal Transduction Network

Tuesday 19th February, 2:15pm David Basanta, University of Dundee

Studying evolution in tumours using game theory

Tuesday 4th March, 2:15pm Ben Leimkuhler, University of Edinburgh

Averages from Dynamics

Tuesday 11th March, 2:15pm Toby Driscoll, University of Delaware

Numerics in continuous space: Solving differential equations with the chebfun system

Tuesday 18th March, 2:15pm Franziska Mätthaeus, University of Heidelberg

E.coli superdiffusion and chemotaxis - the advantages of a noisy signalling pathway

Tuesday 25th March, 2:15pm Ellie Boston, University of Birmingham

Optimal chemotherapeutic protocols: analysing effects of toxicity

Unless otherwise indicated, seminars will be held in room 23/1/6, 23 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) 3844471.

A. R. A. Anderson
January 2008