



Prof. George C. Papanicolaou (Robert Grimmett Professor in Mathematics, Mathematics Department, Stanford University) will be touring Scotland 19th June - 26th June 2005 under the auspices of the North British Differential Equations Seminar. His schedule is as follows:

- June 21st: University of Strathclyde, McCance Building, McCance Lecture Theatre 2. 3:00pm-4:00pm, “Basic mathematical problems in array imaging”; 4:30pm-5:30pm, “Imaging in clutter”; tea and biscuits will be served 4:00pm-4:30pm in the conservatory.
Local information: Dr. M. Grinfeld (michael@maths.strath.ac.uk) or phone 0141 548 3651.
- June 24th: ICMS, 14 India Street, Edinburgh. 3:00pm-4:00pm, “Diffusion in cellular flows at high Peclet number”; 4:30pm-5:30pm, “Stochastic volatility models for financial markets and applications to portfolio optimization and derivative pricing”; tea and biscuits will be served 4:00pm-4:30pm.

Local information: Dr. S. J. Malham (S.J.Malham@ma.hw.ac.uk).

For abstracts of Prof. Papanicolaou’s talks please see

<http://www.maths.strath.ac.uk/~caas05/nbdes/Papanicolaou/Papanicolaou.html>

Prof. Papanicolaou’s home page is <http://georgep.stanford.edu/>

For further information concerning NBDES activities past, present and future, please contact the Secretary, Dr. M. Grinfeld, michael@maths.strath.ac.uk