

FLUID DYNAMICS SEMINAR

Engineering Department
Warwick University

Autumn Term 1995

Fridays 4pm in room F106

- | | |
|----------------------|---|
| 13th October | <i>Instability in spatially periodic channel flow</i>
Dr D. Barkley (Dept. of Mathematics, Univ. of Warwick) |
| 20th October | <i>Inertial waves in the spacecraft stability problem</i>
Dr J.J. Kobine (Dept. of Physics, Univ. of Oxford) |
| 10th November | <i>The application of the discrete vortex method to
boundary layer flow over finite length compliant walls</i>
G.F. Cafolla (Dept. of Engineering, Univ. of Warwick) |
| 1st December | <i>Strategies for producing fast finite element
solutions on massively parallel architectures</i>
S. Mallick (Dept. of Engineering, Univ. of Warwick) |
| 8th December | <i>Preliminary investigations into the optimisation
of Passive Porous Walls for transition delay</i>
L.J. Porter (Dept. of Engineering, Univ. of Warwick) |

Peter Thomas (ext: 2200 , email: es2089@eng.warwick.ac.uk)

5th October 1995