



First SIG Meeting in UK Fluids Network

Flow instability, modelling and control

29-30, March, 2017
University of Southampton

Scope

The UK has maintained world-class research on flow instabilities and transition for many years. The SIG brings together leading figures in traditional (flow stability) and emerging areas (dynamical systems, flow control, optimisation). The SIG meeting is to provide an open forum for the following issues:

- · Addressing 'grand challenges' in the area;
- Collaboration across the border between traditional and emerging areas;
- Impact generation through close engagement with industries;
- Collective correspondence to research council funding initiatives.

Venue

Grand Harbour Hotel, West Quay Road, Southampton, Hampshire, SO15 1AG

Invited Speaker

TBC

Registration

- Deadline: 22/01/2017
- Registration free, but required
- E-mail to Yongyun Hwang (y.hwang@imperial.ac.uk)
- If you wish to give a talk, please send a short abstract (max 0.5 page) together.
- Limited support for accommodation might be available. If you need such support, please let us know in the registration e-mail.

Contact

Any queries can be made to Yongyun Hwang (<u>y.hwang@imperial.ac.uk</u>) and Ati Sharma (<u>a.sharma@soton.ac.uk</u>)