

Dear Colleague,

I am writing on behalf of the Organising Committee for the Sixth International Symposium on Stratified Flows (ISSF) to invite you to respond to the conference call for abstracts.

Participants are invited to submit abstracts on the conference topics or on related subjects. Abstracts should be submitted by the 15th of May 2006 and should be submitted electronically to issf@sese.uwa.edu.au. A reminder will be sent out three weeks prior to this date. The abstract should include a title, author list, an indication of present affiliations, contact details and be approximately half a page in length. The abstracts will be reviewed to ensure that the proposed papers are aligned with the conference themes and topics. Notification of the acceptance of abstracts will be issued by the 31st of July 2006.

The full-paper manuscripts should then be sent to the Stratified Flows 2006 secretariat by the 15th of October 2006, either electronically to issf@sese.uwa.edu.au or by mail. Full instructions for authors will be available on the conference web site. The maximum length of a paper is six pages. It is envisaged that this length allows the authors to provide a comprehensive description of their work, and all papers will be included in the Conference Proceedings issued to attendees in December.

The Sixth International Symposium on Stratified Flows will examine the dynamics of stratified flows and the focus of papers will range from hydrodynamic stability, turbulence modelling and mixing, internal waves, gravity and turbidity currents, exchange flows, frontal phenomena, oceanic, limnologic and atmospheric flows, jets and plumes, and biological and chemical interactions in stratified flows.

The Symposium will be held at The University of Western Australia, December 11-14th 2006, and further details are available at the conference website below.

We look forward to receiving your abstracts and hope you will be able to join us in Perth in December 2006.

Organizing Committee
Sixth International Symposium on Stratified Flows
email: issf@sese.uwa.edu.au
web: <http://www.sese.uwa.edu.au/issf2006>