



ISUD-9

August 27-29, 2014

Strasbourg, France

Extension of the deadline for abstract submission :

December 1, 2013

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9th International Symposium on Ultrasonic Doppler Methods for Fluid Mechanics and Fluid Engineering

On behalf of the organising committee, I am pleased to invite you to come to ISUD-9 to be held in Strasbourg.

The ultrasound Doppler method has been successfully established for fluid flow measurements in many scientific and industrial applications. Recent trends are the analysis of spatio-temporal and multidimensional flow structures, large-scale measurement in environmental hydraulics, studies of industrial flows such as liquid metal or multi-phase oil flows, and the development of advanced methods for in-line process-control monitoring of rheological properties in flowing food suspensions.

Every ISUD is an opportunity to bring together the researchers from all over the world and to enable the exchange of latest knowledge on the application of the ultrasound Doppler technique. Likewise, there is the chance for researchers, manufacturers and end-users to exchange ideas. Exhibitors and sponsors have the opportunity to promote existing and new products and services. For everyone, it is an opportunity to visit Strasbourg, capital of Europe, and to spend some time enjoying new sights and experiences.

Join us in Strasbourg for ISUD-9 !

Dr. Stéphane FISCHER

chairman of ISUD-9

