



**AFDAR Workshop
on TOMO-PIV and TR-PIV**

Delft – The Netherlands - June 30 2013



Call for contributions

The AFDAR Workshop on TomoPIV and TR-PIV will be held at Delft University (The Netherlands), on the 30th of June 2013. The 10th *International Symposium on Particle Image Velocimetry* will take place the week after (1st to 3th July) at the same place.

The aim of the Workshop is to present

- the main results of the AFDAR European project which is dedicated to the development and the improvement of Advanced Flow Diagnostics for Aeronautical Research.
- recent results from the international community on the Tomo PIV and the Time-Resolved PIV,
- the organization and the announcement of the forth International PIV Challenge which will be held during the next year by Pr C. Kähler.

This workshop is open for AFDAR partners and also the other scientists in order to share their recent results on the three-dimensional flow measurement techniques and/or the Time-Resolved PIV.

Contributions to the workshop are welcome on these topics. Each contribution will be 15' including questions and will be limited to 8 viewgraphs. Each author will have to provide, before the workshop, a good quality paper copy of his viewgraphs and the corresponding electronic file in *word* or *pdf* format. Minutes including all the viewgraphs will be distributed one month after the workshop.

Submission :

Proposals including the title of the contribution, the name of the authors, their full affiliation and a summary of not less than 200 words should be addressed to:

Pr. Laurent DAVID
Institut Pprime, Bat H2, 11 Boulevard Marie et Pierre Curie,
Téléport 2, 86962 Futuroscope France
T. : 33 (0)5 49 49 69 44
F. : 33 (0)5 49 49 69 68
Email : Laurent.David@univ-poitiers.fr
Web page : <http://www.afdar.eu>

Deadlines :

Submission deadline : May the 20th 2013

Acceptance : May the 31th 2013

Final registration : June the 10th 2013

Registration :

Registration should be done by completing the registration form and the grid of topics of interest and sending them to the same address.

Accommodation :

Accommodation is organised together with the Symposium so please look at the Symposium web page at <http://www.piv13.org/>

Local organization :

The local organizer is Pr. Fulvio Scarano and Andrea Sciacchitano (A.Sciacchitano@tudelft.nl).

The event will be hosted at the Aerospace Engineering Department of TU Delft, Kluyverweg 1, 2629HS Delft (NL).

A lunch will be offered by the Aerospace Engineering Department for the participants



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Registration form

to be completed and sent back to the coordinator:

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Téléport 2, 86962 Futuroscope France
Tel.: 33 (0)5 49 49 69 44 Fax: 33 (0)5 49 49 69 68
Email : Laurent.David@univ-poitiers.fr
Web page : <http://www.afdar.eu>

Deadline : June the 10th 2013

Name	
Organization	
Address	
Phone	
Fax	
Email	

AFDAR Partner

Other