



First Announcement

First Joint French-Dutch Workshop on Composites Materials and Structures

April 21 - 23, 2009

Delft University of Technology, Faculty of Aerospace Engineering, Delft, The Netherlands

URL: <http://www.asmdo.com/workshop/FR-NL-2009/>

The First Joint French-Dutch Workshop on Composites Materials and Structures will be held in the Delft University of Technology, in the Faculty of Aerospace Engineering, Netherlands on April 23-24, 2009. The objectives of the workshop are to foster collaboration between scientists and engineers working in Composites Materials & Structures in France and Netherlands, and to provide a forum for the exchange of information and experience in Composites in both countries. The workshop will consist of technical presentations and may include exhibits.

► Theme of the Workshop ◀

The workshop will discuss topics on composite structures and materials (including polymer matrix composites, metal matrix composites, ceramic matrix composites, and concrete matrix composites) that cover Design, Manufacturing, and Evaluation. These include computer aided design, practical design examples, and applications, new developments in manufacturing techniques, thick composites, new textile performs, acousto-ultrasonics, acoustic emission, and other evaluation techniques, etc. In addition, nano-scale materials/structures and ecomaterials are also interesting topics for the workshop.

► Organizing Committees ◀

Prof. dr. Z. Gürdal (Chairman) Faculty of Aerospace Engineering, Delft University of Technology, Delft, The Netherlands	Ir. J.M.A.M. Hol Faculty of Aerospace Engineering, Delft University of Technology, Delft, The Netherlands	Dr. N. Carrere ONERA, Chatillon France	Dr. D.H. Bassir Technical University of Belfort Montbeliard, France
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► Call for Abstracts ◀

The workshop that is **FREE** will consist of presentations from scientists and engineers from France and The Netherlands. In order to ensure ample opportunities for exchange and discussion, the workshop will have no parallel sessions. Interested participants are invited to send abstracts of not more than 300 words by **February 15, 2009** to the workshop secretary at the address mentioned below:

MW. A. van Lienden

Aerospace Structures

Faculty of Aerospace Engineering

Delft University of Technology

P.O. Box 5058, 2600 GB Delft, The Netherlands

Phone number: +31-15-2785381

Fax number: +31-15-2785337

E-mail: asmdoworkshop-ae@tudelft.nl

☐ Presentations are required by April 15, 2009.

► Further Information ◀

If you require the further information for the workshop, please contact to:

Prof. Dr. Z. Gürdal

Phone number: +31-15-2782093, +31-15-2785381

Fax number: +31-15-2785337

E-mail : Z.Gurdal@tudelft.nl

Dr. D.H. Bassir

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E-mail : D.H.Bassir@tudelft.nl / david-hicham.bassir@femto-st.fr

About Delft

Delft is a city in the province of South Holland (Zuid-Holland), the Netherlands. It is located in between Rotterdam and The Hague. Delft is primarily known for its typically Dutch town centre (with canals); also for the painter Vermeer, Delft Blue pottery, the Delft University of Technology, and its association with the Royal Family. For more information about the city, please visit <http://www.delft.nl/webEN/> or have a look at the [city map](#).

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☛	I am interested in receiving further information	Yes <input type="checkbox"/>	No <input type="checkbox"/>
☛	I am planning to attend this workshop	Yes <input type="checkbox"/>	No <input type="checkbox"/>
☛	I intend to submit an abstract	Yes <input type="checkbox"/>	No <input type="checkbox"/>

Name : _____ Title : _____

Affiliation : _____

Mailing address : _____

Tel : _____ Fax : _____

E-mail : _____
