Aims:
The main objective of the DYNCOMP’2015 conference is to bring together people from the industry and academia interested in the dynamics of composite structures over a wide frequency range.

Arles, the northern gateway to the Camargue, often painted by Van Gogh, is a charming and vibrant city with a prestigious past and remarkable Roman ruins and building dating from the Middle Ages.

Topics:
The topics of interest are:
1. Damage tolerance design
2. Dynamic modeling of composite structures
3. Acoustic and Vibration
4. Vibration control of composite structures
5. Certification and validation
6. Shocks & Impacts on composite structures
7. Lightweight structures design
8. Design optimization

Organizing committee:
- Prof. B. Troclet, Chairman, AIRBUS Defense & Space
- Prof. E. Foltête, Co-chairman FEMTO-ST, ENSMM
- Prof. M. Hamdi, Roberval, UTC
- Prof. M. Ichchou, École Centrale de Lyon
- Prof. P. Ladevèze, ENS Cachan
- Prof. C. Pézerat, Université du Maine

International Scientific committee:
- Prof. S. Abrate, Southern Illinois University
- Prof. R. D. Adams, University of Bristol
- Prof. N. Atalla, University of Sherbrooke
- Prof. R. de Borst, University of Glasgow
- C. Brand, CEO Datadvance
- J. Buffe, Thales Alenia Space
- C. Clerc, Vibratec
- Dr. Ing. M. Collet, CNRS - LTDS, France
- Prof. A. Combescure, Insa de Lyon
- C. Cornuault, Dassault Aviation
- Prof. D. Coutellier, ENSIAME Valenciennes
- J. C. De Luca, IRT Jules Verne
- J. B. Mouillet, Altair Engineering
- Prof. R. Ohayon, CNAM Paris
- Ph. Pattyn, Bombardier Transportation
- E. Portal, PSA Peugeot Citroen
- Prof. F. Scarpa, University of Bristol
- Prof. C. Soize, Université Paris-Est Marne-la-Vallée

Announcement and call for papers
International conference on Dynamics of Composites
DYNCOMP’2015
June 2-4, ARLES, France
Conference website: http://www.DYNCOMP2015.com
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Abstracts:
Authors wishing to contribute to the scientific program are requested to create an account on the conference website www.DYNCOMP2015.com and to submit a one page abstract (about 500 words) before 15 November 2014 through the website. If the abstract is accepted, authors must submit a paper (4 to 10 max pages) for publication in the conference proceedings.

Important dates:
- Call of abstracts: 01 Sept 2014
- Deadline for abstracts: 15 Nov 2014
- Abstract Notification acceptance: 15 Jan 2015
- Deadline for paper submission: 15 Mar 2015
- Paper acceptance notification: 15 Apr 2015

Confirmed plenary talks:
1- Damage tolerance design  
Dr. M. Bruyneel (SAMTECH S.A., a Siemens Company, Belgium)
Prof. P. P. Camanho (University of Porto, Portugal)

2- Dynamic modeling of composite structures  
Prof. F. Scarpa (University of Bristol, UK)
Habil. Dipl. Ing. E. Deletombe (ONERA, France)

3- Acoustic and Vibration  
Prof. W. Desmet (KU Leuven, Belgium)
Dr. H. Osman (Ulalaunch, USA)

4- Vibration control of composites structures  
Dr.-Ing. M. Collet (CNRS - LTDS, France)

5- Certification and validation  
Dr. S. Cogan (FEMTO, France)
Ph. Pasquet (Consultant, France)

6- Shocks & Impacts on composite structures  
Prof. S. Abrate (Southern Illinois University, USA)
Dr. A. Johnson (DLR, Germany)

7- Lightweight structures design  
Prof. Dr.-Ing. H. Baier (TU Muenchen, Germany)

8- Design optimisation  
C. Brand (CEO Datadvance, France)

Conference fees:
The registration fees for attendees (including proceedings, lunches, coffee breaks, reception) are:

**Early birds** up to 15 Apr 2015
- Students: 350 euros
- Delegates: 400 euros

**Late birds** after 15 Apr 2015
- Students: 350 euros
- Delegates: 500 euros