

Organizing Committee and Advisory Board Members

Erasmus	DeMEASS I	Bardonecchia,
Carrera	(2006)	Italy
Thomas	DeMEASS II	Bad Herrenalb,
Wallmersperger	(2007)	Germany
Olivier	DeMEASS III	Vernon,
Polit	(2009)	France
Salim	DeMEASS IV	Urspelt,
Belouettar	(2011)	Luxemburg
Michael	DeMEASS V	Ulrichsberg,
Krommer	(2012)	Austria
Roeland De	DeMEASS VI	Ede, The
Breuker	(2014)	Netherlands
Thomas	DeMEASS VII	Radebeul,
Wallmersperger	(2015)	Germany
Gennady	DeMEASS VIII	Izmailovo,
Kulikov	(2017)	Russia

Chairman

Gennady M. Kulikov
Head of Laboratory of
Intelligent Materials and Structures
Tambov State Technical University
Sovetskaya 106, Tambov 392000
Russia
gmkulikov@mail.ru

Local Organizing Committee

Prof. G. M. Kulikov
(Chairman)
Prof. M. V. Shitikova
Dr. habil. S.V. Plotnikova
Dr. A. V. Erofeev
Dr. N. A. Gunina
Phone: +7 910 7502495

Conference Homepage

<http://lims.tstu.ru/DEMEASS2017>

Contact

demeass2017@mail.ru

Advisory Board

B. J. Akle, Lebanese American University,
Byblos, Lebanon
H. Altenbach, Otto–von–Guericke–Universität
Magdeburg, Germany
A. Calvi, ESA/ESTEC, Noordwijk, Netherlands
S. De Rosa, Università Federico II, Napoli, Italy
J.-F. Deü, le cnam, Paris, France
D. Dinkler, University of Braunschweig,
Germany
M. D'Ottavio, Université Paris Ouest–Nanterre,
Paris, France
U. Gabbert, Otto–von–Guericke–Universität
Magdeburg, Germany
L. Gallimard, Université Paris Ouest–Nanterre,
Paris, France
L. Gaul, University of Stuttgart, Stuttgart, Germany
D. V. Georgievskii, Moscow State University,
Moscow, Russia
G. Giunta, Luxembourg Institute of Science &
Technology, Luxembourg
H. Irschik, Johannes–Kepler–Universität, Linz,
Austria
S. Klinkel, RWTH Aachen, Germany
R. Lammering, Helmut–Schmidt–Universität,
Hamburg, Germany
G. I. Mikhasev, Belarusian State University,
Minsk, Belarus
C. Mota Soares, IST, Lisbon, Portugal
A. V. Nasedkin, Southern Federal University,
Rostov–on–Don, Russia
R. Rolfes, University of Hannover, Hannover,
Germany
Yu. A. Rossikhin, Voronezh State Technical
University, Voronezh, Russia
S. V. Sheshenin, Moscow State University,
Moscow, Russia

8th International Conference on

Design

Modelling and

Experiments of

Advanced

Structures and

Systems

DeMEASS VIII

21 – 24 May, 2017

Izmailovo (Moscow district),
Russia



Aims and Scopes

The topics of the conference are **Advanced Structures and Intelligent Systems** in its various aspects:

- Smart Materials: Piezoelectric, Ferroelectric, Ferroelastic and Magnetostrictive Materials, Shape Memory Alloys and Active Polymers
- Functionally Graded Materials
- Multi-Functional Materials and Structures
- Coupled Multi-Field Problems
- Design and Modelling of Sensors and Actuators
- Adaptive Structures

The spirit of the conference is to collect the international expertise and to promote intensive and fruitful discussions among the participants. Therefore the participants are strongly encouraged to enjoy the meeting conference.



The conference is organized in 5 sessions: from Monday to Wednesday, each with 6–8 presentations.

On Sunday, 21 May 2017, a welcome dinner will be held.

Deadlines

Abstract Submission

A 2-page abstract should be submitted before 31 January 2017. In conformity with the spirit of the Conference only the first 35 abstracts will be considered.

Please send your abstract as a PDF file to:
demeass2017@mail.ru

Notification of Acceptance

Acceptance will be notified by 15 February 2017.

Conference Registration and Fee

Given the founding idea of the conference, a maximum number of participants is fixed: only the first 40 registrations will be considered.

The registration fee is 400 € (single room) and 300 € (half-double room) for each participant. The registration fee is 200 € for an accompanying person. After 31 March 2017 the conference fee for each participant will be increased by 80 €.

The registration fee includes the participation at the conference, the book of abstracts, the conference meals and the housing at the conference location.

Sponsors



Tambov
State
Technical
University

Information

Conference Site

The conference takes place at the “Best Western Plus Vega Hotel & Convention Center” located in Izmailovo (Moscow district).

<http://hotelizmailovo-vega.ru>

Transportation

The Best Western Plus Vega Hotel & Convention Center is located in the beautiful historical district of Moscow – Izmailovo. Aeroexpress train is the fastest way of travelling from Sheremetyevo International Airport to Belorussky Railway Station. Travel time is 35 minutes. Then go through a subway to Belorusskaya Metro Station and take a train to Teatralnaya Metro Station (green line) and change to Ploschad Revolyutsii Metro Station (dark blue line), and take a train to Partizanskaya Metro Station. Leave the station and the hotel is within easy reach on foot (5 minute walk).

