

WORKSHOP in DEVICES, MATERIALS AND STRUCTURES FOR ENERGY HARVESTING



16 -17 February 2016
Brno University of Technology
Czech Republic
Antonínská 1, Brno

We invite contributions to this workshop focused on devices, materials and structures for Energy Harvesting. The workshop represents an excellent opportunity to present and discuss your latest results in an informal atmosphere and also meet potential collaborators and end users.

Topics of interest include:

- Energy harvesting concepts and devices
- Materials for energy harvesting applications
- Dynamics of materials and structures
- Modelling of smart materials and systems
- Control of dynamical systems

Both academic and industrial contributions are welcome.

The workshop will be hosted by Brno University of Technology in the beautiful South Moravian region of Czech Republic, and follows the successful series of meetings held at the Lublin University of Technology, Poland in the field of Dynamics of Non-Linear materials and structures for Energy Harvesting.

Workshop activities

- Invited and contributed oral presentations
- Poster session
- PhD and young researchers session
- Discussions on European Projects on energy harvesting

Workshop Fee and Registration

There is no registration fee, but participants should pay for their own travel and accommodation. Participants should register via the conference website (link to Registration Page).

Important Dates

First Announcement:	13 November 2015
Second Announcement:	10 December 2015
Abstract Submission Deadline:	20 December 2015
Notification of Acceptance:	10 January 2016
Deadline for Registration:	18 January 2016
Workshop:	16-17 February 2016

Abstract Submission

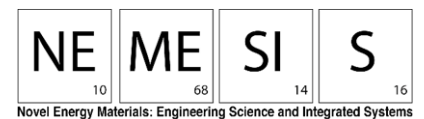
Please submit the title and short abstract (maximum 250 words) of your presentation via the conference website by 20 December 2015. (<http://energyharvesting.fme.vutbr.cz/home>)

Publication

There will be no formal proceedings of the workshop.

Organisation Committee

- Dr Hana Hughes (CEITEC, Brno University of Technology, CZ)
- Dr Zdenek Hadas (Brno University of Technology, CZ)
- Dr Yang Bai (CEITEC, Brno University of Technology, CZ)
- Prof Chris Bowen (University of Bath, UK)
- Prof Grzegorz Litak (Lublin University of Technology, Poland)
- Prof Tim Button (University of Birmingham, UK)



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