

TIME AND VENUE OF THE CONFERENCE

The conference will be held on 4-7 September 2017 in Hilton hotel, Sofia, Bulgaria.

CONFERENCE FEE

	Early	Regular	On-site
Participants	400 EUR	480 EUR	560 EUR
Young scientists (PhD Students)*	300 EUR	380 EUR	380 EUR
Accompanying persons**	200 EUR	250 EUR	250 EUR

The Conference fee includes conference materials, get together party (4th September), the conference banquet, half-day excursion, coffee breaks and lunches during the conference. Account number for conference fee transfer and other important details will be given on the website.

* The conference banquet is not included

** It includes get together party (4th September), the conference banquet, half-day excursion and a full day excursion with lunch.

ACCOMMODATION

A wide range of hotels nearby the conference venue is available and suggestions will be presented later on the conference website.

IMPORTANT DATES

Abstract submissions	1 March 2017
Acceptance notifications	31 March 2017
Early registration	30 May 2017
Registration	15 July 2017
Conference start	4 September 2017
Journal papers submission	30 September 2017

ADDRESS FOR CORRESPONDENCE

ICoEV 2017 Organizing Committee
Institute of Mechanics
Acad. G. Bonchev Street, bl. 4, 1113 Sofia, Bulgaria
e-mail: icoev@icoev2017.org
website: icoev2017.org



FIRST ANNOUNCEMENT

International Conference on Engineering Vibration

4-7 September 2017
Sofia, Bulgaria

ORGANIZERS

Institute of Information and Communication Technologies
Institute of Mechanics
Bulgarian Academy of Science



CONFERENCE TOPICS

This conference, as the previous very successful event in this series held in Ljubljana, aims to exchange the knowledge and stimulate development in the world engineering vibration community. In addition, we will have a dozen of mini symposia focused on the specific problems in engineering vibration.

Topics of interest include, but are not limited to:

- Nonlinear Vibrations of Structures
- Stochastic Dynamics
- Dynamics of Composite Structures
- Vibration Control and Isolation
- Wave Propagation
- Fluid-Structure Interactions
- Thermo-elastic Vibrations and other Coupled Fields
- Dynamics of Rotating Systems
- Structural Health Monitoring and Damage Detection
- Experimental Techniques
- Energy Harvesting
- Inverse Problems

PLENARY SPEAKERS

Matthew Cartmell, University of Strathclyde, Glasgow, Scotland, UK
(opening lecture)

Anindya Chatterjee, Indian Institute of Technology, Kanpur, India

Tomasz Kapitaniak, Lodz University of Technology, Poland

John Mottershead, University of Liverpool, UK

Marcelo Savi, Federal University of Rio de Janeiro, Brazil

Haiyan Hu, Beijing Institute of Technology, China (closing lecture)

CONFERENCE LANGUAGE

The official language of the conference is English.

CONFERENCE PROCEEDINGS

Extended abstracts accepted for the conference will be printed in a conference book. Selected papers will be invited to special issues of top peer review journals and will be published after the conference.

STEERING COMMITTEE

Marian Wiercigroch, University of Aberdeen, UK

Miha Boltežar, University of Ljubljana, Slovenia

Zuzana Dimitrovová, Universidade Nova de Lisboa, Portugal

Emil Manoach, Institute of Mechanics, BAS, Bulgaria

Janko Slavi, University of Ljubljana, Slovenia

A full list of the Scientific Committee members is given on the conference website.

LOCAL ORGANIZING COMMITTEE

Chairman: Emil Manoach, Institute of Mechanics, Bulgarian Academy of Sciences, Bulgaria

Secretary: Stanislav Stoykov, Institute of Information and Communication Technologies, Bulgarian Academy of Sciences, Bulgaria

Stefan Karastanev, Institute of Mechanics, Bulgarian Academy of Sciences, Bulgaria