



Dear Colleagues:

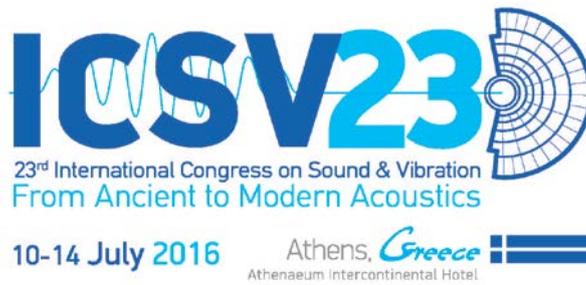
The International Institute of Acoustics and Vibration (IIAV) and the Laboratory of Transportation Environmental Acoustics - L.T.E.A.” of the Civil Engineering Department of the University of Thessaly, are pleased to invite scientists and engineers from all over the world to attend the 23rd International Congress on Sound and Vibration (ICSV23). The ICSV23 will be held in Athens, Greece, from 10 to 14 July 2015 and will be organized by IIAV and LTEA-UTH in cooperation with the Hellenic Institute of Acoustics (HELINA) & the Hellenic Institute of Transportation Engineers. This congress is an important leading event in the area of acoustics and vibration and provides an important opportunity for scientists and engineers to share their latest research results and exchange ideas on theories, technologies and applications in these fields.

The Congress will feature a broad range of high-level technical papers from all over the world, with the possibility of full paper review. Seven distinguished plenary lectures will present recent developments in important topics of sound and vibration and include discussions about future trends. In addition, an extensive exhibition of sound and vibration measurement instrumentation, equipment and noise and vibration control technologies will be featured.

The magnificent city of Athens has been the capital of the independent Greek state since 1834, and the host city of the first modern-day Olympic Games in 1896. Also, 108 years later it hosted the 2004 Summer Olympics. Athens is also the home to the famous UNESCO World Heritage Site: the Acropolis of Athens. Pericles (c. 495 - 429 BC) coordinated its construction including the site’s most important buildings: the Parthenon, the Propylaea, the Erechtheion and the temple of Athena Nike. Athens ensures also a great number of other magnificent sights and attractions, such as the famous Herod Atticus Odeon dominating the western end on the south slope of the Acropolis, the Agora the centre of political and public life in Athens (6th century BC), the medieval Daphni Monastery and the Hellenic Parliament (19th century). The Athens Trilogy, consists of the National Library of Greece, the Athens University and the Academy of Athens. The National Archeological Museum features the world’s largest collection of ancient Greek antiquities, as well as the new Acropolis Museum.

The Congress Venue, the Athenaeum Intercontinental Hotel is located within 3 km from the Acropolis and close to metro stations and the business district and features award-winning restaurants, a spa centre and a 24-hour gym. The hotel’s spacious, elegant rooms include marble bathrooms, a seating area featuring wooden furnishings with soft colors and carpets. All guest rooms at the Athenaeum Intercontinental are equipped with 32” LCD satellite TVs, a work desk and a coffee maker.





The local and international organization staff of the ICSV23 Congress, are doing their very best to create the conditions for your most comfortable and fruitful stay in Athens. However, dear colleagues, the expected success of our congress will be mainly due to your scientific contributions and your active and warm participation.

We are looking forward to meeting you in Athens.

General Chairs of ICSV23

Prof. Konstantinos E. Vogiatzis  
Head of L.T.E.A. - Univ. of Thessaly



Laboratory of Transportation  
Environmental Acoustics

Prof. Malcolm J. Crocker  
Executive Director, IIAV



International Institute of Acoustics and  
Vibration IIAV

<p><b>Organized by:</b></p>	 <p>International Institute of Acoustics and Vibration <a href="http://www.iiav.org">www.iiav.org</a></p>	 <p>UNIVERSITY OF THESSALY   DEPARTMENT OF SCHOOL OF ENGINEERING   CIVIL ENGINEERING <a href="mailto:icsv23@uth.gr">icsv23@uth.gr</a></p>	 <p>L.T.E.A. LABORATORY OF TRANSPORTATION ENVIRONMENTAL ACOUSTICS</p>
<p><b>Under the Auspices of:</b></p>	 <p>Municipality of Athens</p>	 <p>MINISTRY OF RECONSTRUCTION OF PRODUCTION, ENVIRONMENT AND ENERGY</p>	 <p>Ministry of Reconstruction of Production, Environment and Energy</p>
<p><b>In cooperation with:</b></p>	 <p>Hellenic Institute of Acoustics</p>	 <p>HELLENIC INSTITUTE OF TRANSPORTATION ENGINEERS</p>	 <p>Hellenic Institute of Transportation Engineers</p>
<p><b>Supported by:</b></p>	 <p>Laboratory for Earthquake Engineering School of Civil Engineering National Technical University of Athens</p>	 <p>National Technical University of Athens School of Civil Engineering Laboratory of Pavement Engineering School of Architecture Laboratory of Acoustics</p>	 <p>National Technical University of Athens School of Civil Engineering Laboratory of Pavement Engineering School of Architecture Laboratory of Acoustics</p>
<p><b>Congress Secretariat:</b></p>	 <p>Triaena TOURS &amp; CONGRESS S.A.</p>	<p>16 Kifisias Av., 11526, Ampelokipoi, Athens, Greece Tel.: +30 210 7499318/300, Fax: +30 210 7705752 E-mail: <a href="mailto:icsv23secretariat@triaenacongress.gr">icsv23secretariat@triaenacongress.gr</a>, Web site: <a href="http://www.icsv23.org">www.icsv23.org</a></p>	

