

ISWAV 2019 1st Announcement

The 8th International Symposium and Workshop on Acoustics and Vibration 22-26 October 2019, Hangzhou, China

An international symposium to promote discussion of advances in fundamentals and applications in acoustics and vibration



ISWAV 2019

ISWAV is a focused symposium where experts in the fields of acoustics and vibration convene to discuss and exchange ideas in current and emerging areas of research. The symposium emphasizes conference workshops with strong tutorial values for participants and students. Workshop topics are chosen to relate closely to the theme of ISWAV, and the keynote speeches enable participants to gain the most from the various discussions throughout the entire symposium. The venue for ISWAV 2019 is on the campus of Zhejiang University of Technology in the scenic and cultural city of Hangzhou, China.

Abstract or Paper Submission

Authors are invited to submit either 2-page extended abstracts or full papers. Accepted manuscripts will be published in proceedings. The Scientific Committee particularly encourages submission of work by students to compete for the Best Student Paper Award.

General Information

Website: iswav.com

Inquiry: staff@iswav.com, +86-571-88320937

Important Dates

October 1, 2019	Deadline for submission of abstracts/papers
October 13, 2019	Deadline for early online registration
October 22-25, 2019	On-site registration and check-in
October 23, 2019	Tutorial workshops (short courses)
October 24-25, 2019	Plenary speeches and technical presentations
October 26, 2019	Local tours of Hangzhou

Plenary Speakers

David J. Ewins, Professor, Imperial College.
Fellow, Royal Academy of Engineering, England, UK.
英国皇家工程院院士、结构模态分析方法创始人
Topic: Exciting Vibrations: The Role of Tests in an Era of Supercomputers and Uncertainties

Tutorial Workshops

David J. Ewins, Professor, Imperial College.
Fellow, Royal Academy of Engineering, England, UK.
英国皇家工程院院士、结构模态分析方法创始人
Topic: Modal Testing for Model Validation

International Planning Committee

- Lawrence A. Bergman (Conference Co-Chair), Department of Aerospace Engineering, University of Illinois at Urbana-Champaign, USA
- Huancai Lu (Conference Co-Chair), College of Mechanical Engineering, Zhejiang University of Technology, China
- D. Michael McFarland (Program Co-Chair), College of Mechanical Engineering, Zhejiang University of Technology, China
- Chin-An Tan (Program Co-Chair), Department of Mechanical Engineering, Wayne State University, USA
- Cyrille Breard, Noise and Vibration Division, Commercial Aircraft Corporation, China
- Chuanxing Bi, College of Mechanical and Auto Engineering, Hefei University of Technology, China
- Li Cheng, Department of Mechanical Engineering, Hong Kong Polytechnic University, China

- Qingsong Feng, East China Jiaotong University, China
- Oleg V. Gendelman, Faculty of Mechanical Engineering, Technion-Israel Institute of Technology, Israel
- Lixi Huang, Department of Mechanical Engineering, The University of Hong Kong, China
- Erik A. Johnson, Department of Civil Engineering, University of Southern California, USA
- Weikang Jiang, School of Mechanical Engineering, Shanghai Jiao Tong University, China
- Yang Hann Kim, Mechanical Engineering Department, Korea Advanced Institute of Science and Technology, South Korea
- Wen Li, AIS Company, China
- Jingjun Lou, Naval University of Engineering, China
- Jinhao Qiu, Nanjing University of Aeronautics and Astronautics
- Mikhail B. Salin, Institute of Applied Physics, Russian Academy of Sciences, Russia
- Billie F. Spencer, Department of Civil and Environmental Engineering, University of Illinois at Urbana-Champaign, USA
- Alexander Vakakis, Department of Mechanical Sciences and Engineering, University of Illinois at Urbana-Champaign, USA
- Anatoly L. Virovlyansky, Institute of Applied Physics, Russian Academy of Sciences, Russia
- Xinbiao Xiao, Southwest Jiaotong University, China
- Jun Yang, University of Chinese Academy of Sciences, China
- Shuncong Zhong, College of Mechanical Engineering, Fuzhou University, China
- Yizhou Zhuang, College of Civil Engineering, Zhejiang University of Technology, China