



How Inter-Noise 2020 keeps our venue safe!

"The conference venue (COEX) has put a number of preventive measures in place to protect the conference attendees from the corona virus."

- ✓ Placing thermal cameras at main areas – entrances, exhibition halls, conference rooms (30 hand sanitizers, 4 thermal cameras).
- ✓ Measuring the air quality every 2 hours and conducting adequate ventilation every 15 minutes.
- ✓ Cleaning and disinfecting exhibition halls, conference rooms, and every surfaces public can reach even doorknobs in all toilets (Two times a day).

Inter-Noise 2020 is thoroughly prepared to keep you safe!

Keynote Speakers in Inter-Noise 2020

■ Keynote Lecture I

Spatial Hearing and Virtual Auditory Display



Bosun Xie

South China University of Technology, China

Dr. Bosun Xie's research interests include **binaural hearing, spatial sound, acoustic signal processing, and room acoustics**. He has published two books on spatial sound, over 200 scientific papers, and 13 patents.



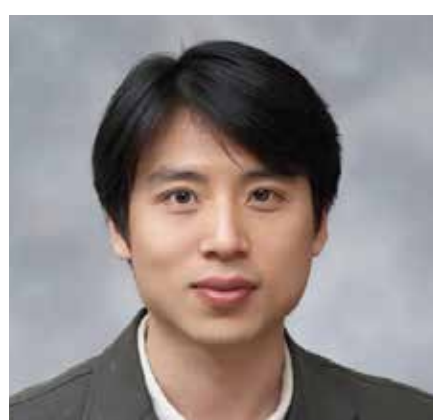
Michelle C. Vigeant

Penn State University, USA

Dr. Michelle C. Vigeant has implemented diverse research projects on the topics of **office noise, aircraft noise, and concert hall acoustics**, and has published several journal articles and conference proceedings.

■ Keynote Lecture II

Acoustic Black Hole and Metamaterials



Wonju Jeon

Korea Advanced Institute of Science and Technology (KAIST), Korea

Dr. Wonju Jeon's current research interest covers the acoustic black holes, **acoustic meta-materials, acoustic meta-surfaces, sub-wavelength focusing meta-lens, acousto-optic interaction and mathematical homogenization theory**.



Mikhail A. Mironov

Andreyev Acoustics Institute, Russia

Dr. Mikhail A. Mironov has broad area of interests in acoustics: **nonlinear acoustics, diffraction, flow acoustics, active control** and so on, published more than 50 papers on different issues of acoustics.

■ Keynote Lecture III

Floor Impact Vibration and Noise Control



Berndt Zeitler

University of Applied Sciences Stuttgart, Germany

Dr. Berndt Zeitler is the deputy Academic Director of the Institute of Applied Research (IAF) of the HFT, and leads the acoustics group, which has its main focus on **airborne, impact, and structure-borne sound transmission in construction**.



Atsuo Hiramitsu

Building Research Institute, Japan

Dr. Atsuo Hiramitsu is involved in International Organization for Standardization (ISO) working groups in TC43/SC2 and a committee member of the Institute of **Noise Control Engineering** of Japan (INCE/J) and the Architectural Institute of Japan (AIJ).

Please click here to see the Keynote Speakers

Click

• Key Dates

- Abstract Submission Opens 16 December 2019
- Early Registration Opens 5 January 2020
- Abstract Submission Deadline 15 March 2020
- Exhibition Application Deadline 15 March 2020
- I-INCE YP Grants Deadline 15 March 2020
- Notification of Acceptance of Abstracts April 2020
- Paper Submission Deadline 15 May 2020
- Early Registration Deadline 25 May 2020
- Standard Registration Deadline 31 July 2020

Hosted by

 The Korean Society for Noise and Vibration Engineering

On behalf of

 INTERNATIONAL INSTITUTE OF NOISE CONTROL ENGINEERING

Contact Information

Inter-Noise 2020 Secretariat :



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