



ASOSIASI AKUSTIK DAN VIBRASI INDONESIA

Workshop on Acoustics Technology for Industry and Professionals

LIMITED FOR 100 PARTICIPANTS

Topics:

- Basic of sound and noise
- Noise control design and analysis
- Numerical methods in acoustics
- Design of silencers to reduce duct-borne noise
- Active noise control
- Measurement and instrumentation in acoustics and vibration
- Panel damping to reduce noise radiation
- Urban noise simulation
- Soundscaping for environmental noise control design

Speakers:



Prof Jeong-Guon Ih
Korea Advanced Institute
of Science and Technology
(KAIST)



Prof Benjamin Soenarko
President of Asosiasi Akustik
dan Vibrasi Indonesia (AAVI)



Prof David Herrin
Director of The Vibro-
Acoustics Consortium
University of Kentucky



Dr Joko Sarwono
Kelompok Keahlian Fisika
Bangunan, Institut Teknologi
Bandung



Prof Youngjin Park
Director of NOVIC+ (Center
for Noise and Vibration
Control PLUS), KAIST

Supported by:



KELOMPOK KEAHLIAN
FISIKA BANGUNAN



5-6 Agustus 2019

Ruang Kaca Central of Advanced
Science (CAS), Institut Teknologi Bandung

Registration Fee

Regular Rp 600.000,00

AAVI Member Rp 450.000,00

For further information and
registration kindly check

aavi-id.org

