

in collaboration with Inti International University and First Instruments Sdn Bhd present

BRUEL & KJAER SEMINAR ON ADVANCED SOUND AND VIBRATION APPLICATIONS

We are pleased to announce a 1-day seminar on Bruel & Kjaer PULSE Solution by **Mr. Svend Gade** (Associate Professor - Brüel & Kjær University)

TOPICS COVERED

- News in PULSE 20 Analysis software
- Sonoscout NVH Data recorder
- Wide Band Holography
- Moving Source Beamforming
- Modal Analysis (Geometry, Correlation etc)
- Structural Analysis (ODS vs OMA) and more
- Research Paper

SEMINAR DETAILS

Date: 10 December 2015 (Thursday)

Time: 9:00 am to 4:00 pm

Registration start at 8:00 am

Venue: Resource Center (RC-LTB)-Beside Library
INTI International University
Jalan BBN 12/1,
Persiaran Perdana BBN Putra Nilai,
71800 Nilai, Negeri Sembilan, Malaysia
Tel : +606 798 2000

ADMISSION

Complimentary

REGISTRATION

For registration, please send an email to **info@finst.com.my** (fax : 03-7665 2199) with the following information:
Name, designation, company, contact numbers, email Address.

Deadline: 4 December 2015.

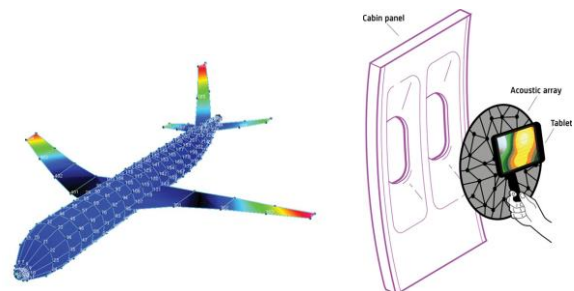
Seats are limited so please book early to avoid disappointment.

Note: Confirmation will be sent to all registered participants on 7 December 2015

Meet the Speaker



Brüel & Kjaer is a world leading manufacturer and supplier of sound and vibration measurement solutions.



SVEND GADE

Svend Gade joined Brüel & Kjær in 1980, working as an application specialist. Currently he is an Associate Professor at the Brüel & Kjær University. He has written more than 150 articles and papers and lectured extensively throughout the world including Japan and USA. Gade holds a M.Sc. degree from the Danish Technical University in Copenhagen in electronics/acoustics and is educated as a lecturer as well. Gade is member of Institute of Noise Control Engineering (INCE) and Society for Experimental Mechanics, Inc (SEM).