



# Joint Danish Acoustic Seminar

### 22 November 2007

## Science Park NOVI, Niels Jernes Vej 10, 9220 Aalborg Oest Auditorium

Danish Acoustical Society, Akunet and Makunet invite to an exciting joint seminar with international and domestic recognized speakers. At the seminar status on various acoustical fields will be presented.

9:00	Arrival and coffee
9:15	Introduction
9:30	C. M. Morfey, and M C M Wright: Lighthill's acoustic analogy: Recent developments with application to computational aeroacoustics
10:30	Michael Bockhoff: Acting on the source – Principles of low noise design
11:30	Coffee
11:45	Søren Bech: Descriptive analysis: a tool for analysis of perceived sound
12:45	Lunch
13:45	Christian Sejer Pedersen, Henrik Møller, Kerstin Persson Waye: An Investigation of twenty-one cases of low-frequency noise complaints
14:15	Steffen Pedersen, Henrik Møller, Kerstin Persson Waye, Søren Krarup Olesen: Indoor measurements of low-frequency noise for annoyance assessment
14:45	Discussion and optional visit to the low-frequency laboratory
16:00	Departure

#### **Practical information**

Participation fee is dkk 500,- per person. This covers coffee, lunch, administration fee etc.

Enrolment is made via: http://www.nc.aau.dk/. Giro cheque is forwarded together with confirmation of participation.

How to find NOVI: <a href="http://www.novi.dk/Lokaler/Forskerpark/Vejviser/">http://www.novi.dk/Lokaler/Forskerpark/Vejviser/</a>

#### References

Chris Morfey: Institute of Sound and Vibration Southampton, UK European editor of Journal of Sound and Vibration

Michael Bockhoff: 1980–2006: CETIM Senlis, France, Department of Acoustics, Research Engineer and Head of the Machinery Noise Group

Søren Bech: Senior technology specialist, Head of Research, Bang og Olufsen A/S

Christian Sejer Pedersen: Assistant professor Acoustics Aalborg University

Steffen Pedersen: Ph.D fellow Acoustics Aalborg University