

5<sup>th</sup> International Symposium on  
RAIL ACOUSTICS and NOISE REDUCTION  
(Railway Vehicles and Infrastructure)

## RAIL NOISE 2016

Berlin, 18 - 19 February 2016  
[www.ifv-bahntechnik.de/rail-noise](http://www.ifv-bahntechnik.de/rail-noise)

### SAVE THE DATE

**18 - 19 February 2016**

The symposium will take place at a conference hotel in **BERLIN**.

### FIND RELEVANT INFORMATION

The recent 4 conferences are well documented in printed books and on the website of the organiser, Interdisciplinary Railway Research Association, IFV BAHNTECHNIK e.V.

Information regarding relevant symposia >>> [www.railway-research-association.eu/english](http://www.railway-research-association.eu/english)

### APPLY AS SPEAKER

**You are invited to apply as a speaker - NO LATER THAN 30 September 2015**  
by using this form >>> [www.bahntechnik-netzwerk.info/english/speaker-application](http://www.bahntechnik-netzwerk.info/english/speaker-application)  
(For additional information, please see the last call for papers overleaf.)

### REGISTRATE AS PARTICIPANT

For information (including application form), visit the website of the symposium  
>>> [www.ifv-bahntechnik.de/rail-noise](http://www.ifv-bahntechnik.de/rail-noise) (regularly updated)

Notice: The official conference programme will be published on 30 October 2015

### APPLY AS EXHIBITION PARTNER

The symposium will be accompanied by an exhibition of innovative products and services related to rail acoustics in railway systems. Please contact the organiser for a placement.

### CONTACT THE ORGANISER

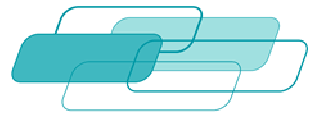
If you have any questions, do not hesitate to contact the event management team:

Internet >>> [www.railway-research-association.eu/english](http://www.railway-research-association.eu/english)

Fon >>> +49(0)30 31421698

E-mail >>> [office@ifv-bahntechnik.de](mailto:office@ifv-bahntechnik.de)





**During the 5<sup>th</sup> international Symposium on RAIL ACOUSTICS AND NOISE REDUCTION we are expecting lectures (30 min), presentations (15 min) and workshops (45 - 60 min) on all topics relevant to RAIL NOISE, especially on one of the following aspects:**

- *RAIL ACOUSTICS - general aspects (structure-borne sound and airborne sound)*
- *NOISE DETECTION*
- *Acoustics of RAILWAY VEHICLES*
- *Acoustics of RAILWAY INFRASTRUCTURE*
- *Acoustic INTERACTION of Vehicles and Infrastructure (Wheel Track Interaction)*
- *Current Research (and Research Needs) - lessons learnt from recent projects*
- *Measurements for NOISE REDUCTION*
- *Legal aspects (Homologation, Verification)*
- *TSI NOISE*
- *Testing vs. Simulation*
- *Presentation and Demonstration of new products and services - related to RAIL NOISE*
- *OTHER relevant aspects of RAIL NOISE - Rail Acoustics and Noise Reduction*

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**CONTENT of your PRESENTATION**

Title: .....

Subheading: .....

Table of contents:\* .....

Keywords: .....

Summary in ENGLISH\* .....

or Zusammenfassung (Deutsch): .....

**CONTACT DETAILS of SPEAKER**

Surname, first name .....

Title / Degree .....

Function, Position .....

Firm, Department .....

E-mail .....

Telephone number .....

Postal Address .....

Co-Speaker / Co-Author(s) .....

Additional Information .....

concerning your proposal (or questions) may be sent via e-mail >>> [office@ifv-bahntechnik.de](mailto:office@ifv-bahntechnik.de)