

10<sup>th</sup> International Symposium on PASSIVE SAFETY OF RAIL VEHICLES

# **PASSIVE SAFETY 2015**

Berlin, 7 - 8 May 2015

www.ifv-bahntechnik.de/passive-safety

# **SAVE THE DATE**

### 7 - 8 May 2015

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

#### **FIND RELEVANT INFORMATION**

The recent 9 conferences are well documented in printed books and on the website of the organiser, Interdisciplinary Railway Research Association, IFV BAHNTECHNIK e.V. Information about all relevant symposia >>> www.railway-research-association.eu/english

#### **APPLY AS SPEAKER**

You are invited to apply as a speaker - NO LATER THAN the 16<sup>th</sup> January 2014 by using this form >>> <a href="https://www.bahntechnik-netzwerk.info/english/speaker-application">www.bahntechnik-netzwerk.info/english/speaker-application</a> (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 >>> <a href="https://www.ifv-bahntechnik.de/passive-safety">www.ifv-bahntechnik.de/passive-safety</a> (regulary updated)
Notice: The official conference programme will be published on 30<sup>th</sup> January 2015

#### **APPLY AS EXHIBITION PARTNER**

The symposium will be accompanied by an exhibition of innovative products and services, related to PASSIVE SAFETY of RAIL VEHICLES. 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

Fon >>> +49(0)30 31421698

E-mail >>> office@ifv-bahntechnik.de



# **LAST CALL FOR PAPERS**

# PASSIVE SAFETY OF RAIL VEHICLES 2015



During the 10<sup>th</sup> international Symposium on PASSIVE SAFETY of RAIL VEHICLES we are expecting lectures (30 min), presentations (15 min) and workshops (45 - 60 min) on all the relevant topics of PASSIVE SAFETY, especially on one of the following aspects:

- PASSIVE SAFETY general aspects (Active Safety vs. Passive Safety)
- Structural Integrity (Crashworthiness)
- Interior Design
- Crashworthiness Standards (Train, Tram, Car, Bus, Airplane)
- Evacuation Concepts
- Current Research (and Research Needs) lessons learnt from recent damages
- Deformation Elements and Deformation Concepts (Crash Energy Management and Innovation in Rail- Materials)
- Legal aspects (Homologation (TSI), Verification)
- Experiences with EN 15227
- Testing vs. Simulation (new methods of calculation)
- Presentation and Demonstration of new products and special services related to Passive Safety
- OTHER relevant aspects of Passive Safety, Crashworthiness and Interior Design

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CONTENT of your PRESENTATION		
CON	TENT OF YOUR PRESENTATION	
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	Table of contents:*	
	Keywords:	
	Summary in ENGLISH* or Zusammenfassung (Deutsch):	
CON	TACT 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 question	s) may be sent via e-mail >>> office@ifv-bahntechnik.de