Information Call for Presentation

Organizer: Aachener Kolloquium GbR
Steinbachstraße 7, 52074 Aachen, Germany
www.aachen-colloquium.com

Venue: Eurogress, Monheimsallee 48, 52062 Aachen, Germany

Date: October 7th - 9th, 2024

Facts: Up to 1,000 participants
100 international technical presentations
Up to 45 companies at the exhibition
Driving event as a supporting program
Traditional banquet

Duration of presentation: 20 minutes + 10 minutes discussion

Language - speech and slides: English

Participation fee: One speaker per presentation is free of charge. Further speakers and co-authors have to register on our website.

Deadlines: Submission of abstract: February 15th, 2024
Notification of acceptance: from middle of April 2024

Recording: The presentations will be streamed live and recorded via the event platform. These videos will be available in the event app until the end of the event year.

For further information, please visit our website: www.aachen-colloquium.com/callforpresentations
Are you an expert in sustainable mobility? Then take the opportunity to participate in our congress by giving a technical presentation. Please visit our official website www.aachen-colloquium.com/callforpresentations and submit your abstract until February 15th, 2024. At the end of the submission deadline, a selection of presentations will be made on the basis of the abstracts.

We are looking forward to getting your presentation proposal.

Main Topics

**Full Vehicle, Mobility Concepts & HMI**
- Data-driven Development Processes: Processing, Use, Protection and Evaluation
- Chassis & Vehicle Dynamics
- Functional Safety
- Sustainability, Recycling, LCA & Balances
- New Vehicles, Architectures & Interior Concepts
- Strategies and Business Models of the Automotive Industry: Sustainable / Digital / Multimodal /...
- Zero-Impact Emission Concepts

**Digitalization & Automation**
- Automated Driving (Level 3+), Databases & AI
- Digital Development Process: Digital Twin, AI, Methods and Simulation
- Driver Assistance & Connected Driving (ADAS)
- Innovative E/E Vehicle Architectures
- Sensors & Perception of Environment in Vehicles and Infrastructure
- Software Development for the Automobile (incl. Cyber Security)
- Traffic Simulation and Scenarios

**Drive Technologies**
- Alternative Fuel Application
- Battery Systems, Management & Safety
- Vehicle Electrical Systems & 48V Technologies
- Fuel Cells
- Electrification & Hybridization
- Energy & Thermal Management
- Commercial vehicle and off-road drive technologies

**Contact**

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Dates

from middle/ end of April 2024
Notification of acceptance of the presentation

end of April 2024
Confirmation of participation by the lecturers

until August 31, 2024
Resumes including photo

until September 20, 2024
Submission of the presentation for publication

on site
Delivery of the final presentation slides and short technical test in the hall