

## Information Call for Presentation

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- Organizer: Achener Kolloquium GbR  
Steinbachstraße 7, 52074 Aachen, Germany  
[www.aachen-colloquium.com](http://www.aachen-colloquium.com)
- Venue: Eurogress, Monheimsallee 48, 52062 Aachen, Germany
- Date: October 6th - 8th, 2025
- 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 28th, 2025**  
Notification of acceptance: **from middle of April 2025**
- 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/attend-as/speaker/call-for-presentations](http://www.aachen-colloquium.com/attend-as/speaker/call-for-presentations)



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/attend-as/speaker/call-for-presentations](http://www.aachen-colloquium.com/attend-as/speaker/call-for-presentations) and submit your abstract until **February 28th, 2025**. 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

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### 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

### 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

### 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

## Contact

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Gunnar Böttcher, M.Sc.  
Phone: +49 241 80 25705  
[boettcher@aachen-colloquium.com](mailto:boettcher@aachen-colloquium.com)

Ferris Herkenrath, M.Sc.  
Phone: +49 241 80 96241  
[herkenrath@aachen-colloquium.com](mailto:herkenrath@aachen-colloquium.com)

## Dates

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**from middle/ end of April 2025**

Notification of acceptance of the presentation



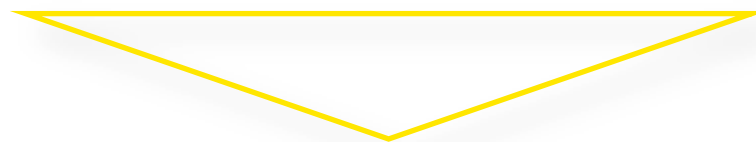
**end of April 2025**

Confirmation of participation by the lecturers



**until August 31, 2025**

Resumes including photo



**until September 20, 2025**

Submission of the presentation for publication



**on site**

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

