

30

AACHEN
COLLOQUIUM
SUSTAINABLE MOBILITY

Univ.-Prof. Dr.-Ing. Lutz **Eckstein**
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Information Call for Papers

- Organizer: Aachener Kolloquium GbR
P.O. Box 10 02 11, 52002 Aachen, Germany
callforpapers@aachen-colloquium.com
www.aachen-colloquium.com
- Venue: Eurogress, Monheimsallee 48, 52062 Aachen, Germany
- Date: October 4th - 6th, 2021
- Facts: up to 1.800 participants from more than 25 countries
100 technical presentations
up to 69 companies at the exhibition
driving experiences on the test track
traditional banquet
fascinating social program for accompanying persons
- Duration of presentation: 20 minutes + 10 minutes discussion
- Language of speech: German or English (simultaneous translation)
- Language of slides: English
- Language of manuscript: 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: **January 31st, 2021**
Notification of acceptance: **from end of March 2021**
Submission of manuscript: **July 9th, 2021**



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/call-for-papers and submit your abstract **until January 31st, 2021**. At the end of the submission deadline, a selection of presentations will be made on the basis of the abstracts. With the acceptance of your lecture you commit yourself to submit a manuscript. This must be a fully-formulated document, printing of presentation slides is not intended.

We are looking forward to getting your paper proposal.

Main Topics

- Advanced Driver Assistance Systems
- Automated and Connected Driving
- Automotive Strategies
- Battery Systems, Management and Safety
- Chassis and Vehicle Dynamics
- Commercial Vehicle Powertrains
- Dedicated Hybrid Engines & Transmissions
- Electric Propulsion Technologies
- Energy and Thermal Management
- Fuel Cells
- General Conditions and Legal Aspects
- High Efficiency Combustion Processes
- HMI and User Experience
- Mobility Concepts and Business Models
- Sustainable Exhaust Aftertreatment Solutions
- Sustainable Mobility
- Tire Technology
- Vehicle and Interior Concepts
- Vehicle Electrical Systems & 48V Technologies
- Zero-Impact Emission Concepts

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