



DSC 2025 EUROPE VR
Driving Simulation & Virtual Reality Conference & Exhibition

24-26 Sept 2025 | Stuttgart, Germany

CALL FOR PRODUCT SOLUTION PAPERS

DSC 2025 EUROPE VR

DRIVING SIMULATION & VIRTUAL REALITY CONFERENCE & EXHIBITION

The DSC Conference gathers driving simulation specialists from the industrial and academic communities as well as commercial simulation providers. This 24th edition follows that of 2024, held in Strasbourg, in a hybrid version with 300+ participants on site and 40+ exhibitors. Both physical and remote participants came from all around the world from more than 20 different countries of Europe, America and Asia.

This year's edition will be held in Stuttgart from September 24th to 26th, 2025. Topics will include state of the art in driving simulation technology, research and developments, extended with progressively merging virtual reality (VR) developments. This year program will also give an enlarged place for simulation tools for autonomous and connected vehicles along with advanced driving assistance system (ADAS) applications. Human factors and motion rendering nevertheless will remain the now traditional axis of the conference as well as XR based simulation technologies.

You are welcome to the DSC 2025 Europe Conference organized by the Driving Simulation Association, Arts et Métiers Institute of Technology and the Gustave Eiffel University, with the support of Renault, on September 24th-26th !

IMPORTANT DATES

Call for Product Solution Papers	1 October 2024
Product Solution Papers' submission	15 April 2025
Registration opening	15 May 2025
Final acceptance notification	1 June 2025
Final paper due	15 July 2025
Early bird registration deadline	31 July 2025
Conference dates	24-26 Sep. 2025

TOPICS & THEMATIC

- ADAS, Autonomous & Connected Vehicles
- AI for driving simulation
- Car HMI solutions
- Driving Simulation Visualization Systems
- Driver & Vehicle safety and cybersecurity
- Extended Reality for Driving Simulation
- High-Performance Computing & Massive Simulation
- Innovative product solutions in connected areas
- Motion Cueing, Control & Cybersickness
- Multimodal Mobility for ground transportation
- Perception, decision making and Human Factors
- Scenario Modeling and Authoring Tools
- Simulation Design and Architecture
- Standardization & Product Interfaces
- Terrain & traffic generation
- Training simulators
- Virtual Prototyping
- Vehicle Dynamics

PAPER SUBMISSION

Please send a 4-pages submission proposal by April 15th, 2025, for DSC TC reviewing. Detailed information about submission procedure and review process are available on the conference website:

<https://dsc2025.org/guidelines-for-authors/>

dsc2025.org/review-process

PUBLICATION & PRESENTATION

Final accepted papers will be presented at a parallel industrial session – 20 minutes including Q/A – and published in the DSC Europe 2025 VR Production Solutions Book available for all conference attendees.

ORGANIZING COMMITTEE

Andras Kemeny, *Conference Chair*
Driving Simulation Association, Renault, ASAM

Florent Colombet, *Program Co-Chair*
Renault, Driving Simulation Association

Jean-Rémy Chardonnet, *Program Co-Chair*
ENSAM, Driving Simulation Association

TECHNICAL COMMITTEE

Chairman:

Luz Amanda Garcia
Omar Ahmad
Florent Colombet
David Defianas
Benjamin Engel
Vincent Honnet

EBUSCO (Netherlands)
NADS (United States)
Renault (France)
Stellantis (France)
ASAM (Germany)
SystemX (France)

Andras Kemeny
Martin Peller
Stéphane Régner
Martin Sevenich
Georg Stettinger

Driving Simulation Association (France)
BMW (Germany)
Renault (France)
Continental (Germany)
Infineon (Austria)