

2016
7-9 SEPTEMBER

CALL FOR PAPERS

DSC 2016 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 15th edition follows that of 2015, held in Stuttgart, with approximately 250 participants and 30 exhibitors. Participants come from all around the world from about 20 different countries of Europe, America and Asia.

This year's edition will be held in Paris in the new amphitheater of Arts et Metiers ParisTech with an extended professional exhibition organized in the central court of Arts et Metiers. 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.

The deadline for abstract submission is set for January 31st, 2016. You are welcome to the DSC and VR 2016 Conference organized by Arts et Metiers ParisTech, IFSTTAR and Renault with the sponsorship of Optis, held in Paris, on September 7th – 9th in the heart of Paris!

ABSTRACT SUBMISSION

Detailed information about submission procedure and review process can be found on the conference website:

www.dsc2016.org/guidelines-for-authors

www.dsc2016.org/review-proces

PROCEEDINGS

Final accepted papers and poster abstracts will be published in the Proceedings of the DSC 2016 Europe Conference.

The best papers will be invited for submission to a Special Issue on Driving Simulation of SIMULATION: Transactions of The Society for Modeling and Simulation International (SCIE indexed).

ORGANIZING COMMITTEE

Andras Kemeny

Renault, Arts et Métiers, *Conference Chair*

Frédéric Mérienne

Arts et Métiers, *Committee Chair, Local Organizer*

Stéphane Espié

IFSTTAR

Florent Colombet

Theoris, *Programm Co-Chair, Local Organizer*

Anca Stratulat

PSA, *Programm Co-Chair, Local Organizer*

Philippe Cas

Optis, *Exhibition Chair*

SCIENTIFIC COMMITTEE

Andras Kemeny (Chairman)

Renault, Arts et Métiers, ParisTech (France)

Jost Bernasch

The Virtual Vehicle (Austria)

Mike Blommer

Ford Motor Co., (United States)

Erwin R. Boer

Entropy Control Inc. (United States)

Heinrich H. Bülthoff

MPI for Biological Cybernetics (Germany)

Viola Cavallo

IFSTTAR (France)

Florent Colombet

Theoris (France)

Mehmet Dagdelen

Renault (France)

Stéphane Espié

IFSTTAR (France)

Peter Gödl

BMW Group R&T (Germany)

Peter Grant

University of Toronto (Canada)

Franck Mars

IRCCYN (France)

Stéphane Masfrand

PSA Peugeot Citroën (France)

Frédéric Mérienne

Arts et Métiers, ParisTech (France)

Lena Nilsson

VTI (Sweden)

Paolo Pretto

MPI for Biological Cybernetics (Germany)

Hans-Peter Schöner

Daimler AG (Germany)

Anca Stratulat

PSA Peugeot Citroën (France)

contact@dsc2016.org

dsc2016.org

