

VEHITS 2017 will be held in conjunction with [COMPLEXIS 2017](#), [IoTbDS 2017](#), [CLOSER 2017](#) and [SMARTGREENS 2017](#). Registration to VEHITS allows free access to the COMPLEXIS, IoTbDS, CLOSER and SMARTGREENS conferences (as a non-speaker).

Information

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The purpose of the 3rd International Conference on Vehicle Technology and Intelligent Transport Systems (VEHITS) is to bring together engineers, researchers and practitioners interested in the advances and applications in the field of Vehicle Technology and Intelligent Transport Systems.

This conference focuses on innovative applications, tools and platforms in all technology areas such as signal processing, wireless communications, informatics and electronics, related to different kinds of vehicles, including cars, off-road vehicles, trains, ships, underwater vehicles, or flying machines, and the intelligent transportation systems that connect and manage large numbers of vehicles, not only in the context of smart cities but in many other application domains.

CONFERENCE AREAS

- 1 . **Intelligent Vehicle Technologies**
- 2 . **Intelligent Transport Systems and Infrastructure**
- 3 . **Connected Vehicles**
- 4 . **Sustainable Transport**

CONFERENCE CHAIR

Oleg Gusikhin, Ford Motor Company, United States

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Markus Helfert, Dublin City University, Ireland
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KEYNOTE SPEAKERS

Cristina Monreal, University of Applied Sciences Technikum Wien, Austria
João Barros, Veniam, Portugal
Emil Vassev, Lero - The Irish Software Research Centre, UL, Limerick, Ireland

INDUSTRIAL PANEL

Chair: Joe Gibbs

SPECIAL SESSIONS

Sustainable mobility solutions: vehicle and traffic simulation, on-road trials and EV charging – SMS
 Chair: Carla Silva

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