



MAY 2025, H. 14:15-17:15

B111 ROOM, POLO FERRARI 2 - VIA SOMMARIVE 9, TRENTO AND ON ZOOM

The Department of Industrial Engineering presents a series of thematic seminars dedicated to "Architectures of Intelligent Transportation Systems".

From May 6th to May 22nd, leading experts will share their knowledge on string stability, advanced simulation, V2X communication, and the state of the art of autonomous vehicles.

An unmissable opportunity to delve into the technologies that are transforming the way we travel.

06/05 - String stability of car-following models

Prof. Marcello Montanino - University of Napoli

08/05 - Simulation in V-Cycle and Continuous Validation

Christian Pagliara - Soluzioni ingegneria

20/05 - Vehicle-to-Everything Communication (V2X) for ADA

Filippo Visintainer Technical Fellow - CRF (Centro ricerche Fiat)

22/05 - Automated Vehicles State of Play & Future Outlook

Riccardo Donà Project Officer - European Commission

Thematic seminars of the course 'Architectures of intelligent transportation systems'

DII SEMINARS

