



**MAY 2026, H. 14:15 - 17:15**

**B111 ROOM, POLO FERRARI 2 - AND ON ZOOM**

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

From May 7th to May 26th, 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.

**07/05 – Vehicle-to-Everything Communication for ADAS and Autonomous Driving**

Filippo Visintainer and Filippo Stoffella – Stellantis-CRF

**12/05 – Simulation in V-Cycle and Continuous Validation (online)**

Christian Pagliara – Soluzioni Ingegneria

**14/05 and 19/05 – Propulsion Architectures, Batteries, and Balancing Algorithms in Electric Vehicles (online)**

José Antonio Domínguez Vázquez – University of Valladolid

**21/05 – Automated Vehicles State of Play & Future Outlook (online)**

Riccardo Donà – Joint Research Centre for the European Commission

**26/05 – Vehicle stability control and drifting**

Basilio Lenzo – University of Padova

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

**DII SEMINARS**

