Electric and Autonomous Driving with MATLAB and Simulink

13 April 2023, 17:00 – 18:15

Politecnico di Torino
DIMEAS - Sala riunioni III piano

In this webinar, attendees will learn how MathWorks tools fit together to support your research workflow in electric and autonomous driving applications. Attendees will get a panoramic view of the different available products and ready-to-use contents/demos.

You will be guided from moving your first steps in Simulink and Simscape to an easy model of a battery electric vehicle with a cooling system for the motor (used to size mechanical, electrical, and fluid components in the vehicle).

Register!