



Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM MOBILITY AND AUTONOMOUS VEHICLES (CODICE 12192) XLII CICLO

The following rankings are unofficial. The official results will be published on the University website <https://unige.it/en/students/phd-programmes>.

The enrolments will start as detailed in the call. Considering the individual scores assigned for the evaluation of qualifications and the interview, the Commission prepares the following ranking for each research topic.

#1. Model-Based And Learning Control for Morphing Robotic Platforms In Autonomous Modular Construction – Italian Institute of Technology

Alessandro BORGHERINI	punti 97/120
Lorenzo BINDI	punti 89/120