



Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM AUTONOMOUS SYSTEMS (CODICE 12188) 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 enrollments 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. Control of Distributed Network Systems

VENDITTO VINCENZO	punti 105/120
GIUSTINIANI LUIGI	punti 94/120
KHODABANDEH SEPEHR	punti 85/120

#2. Data-Driven Approaches for Identification and Control of Hybrid Dynamical Systems

MASSARO ANTONIO	punti 104/120
KHODABANDEH SEPEHR	punti 82/120

#3. AI For Maritime Sensing, Perception, and Decision Support

DELLI CARRI EUGENIO	punti 97/120
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