



Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM INDUSTRY4.0 (CODE 10544) XL CICLO

The following rankings are unofficial. The official results will be published on the University website within September 10th 2024 <https://unige.it/en/students/phd-programmes>

The procedures for enrollment will open on September 11th, 2024 and will close on September 16th, 2024 (please check [Notice of competition.pdf \(unige.it\)](#) for more detailed information).

Considering the individual scores assigned for the evaluation of qualifications and the interview, the Commission prepares the following ranking for each research topic.

For the RESEARCH THEME#1. LEARNING AND CONTROL FOR INTERACTIVE ROBOTS

LONG YOUYUAN	score 104/120
CUMBARO MARTINA	score 102/120
MIRJALILIAMIR SAMAN	score 88/120
JOSHI VATSAL KETANKUMAR	score 87/120
DADGOSTAR MAHED	score 86/120

For the RESEARCH THEME#2. MACHINE LEARNING FOR HUMAN MONITORING AND ACTIVITY RECOGNITION

TONG QIYI	score 103/120
MOSTAFA ABEER	score 101/120
CUMBARO MARTINA	score 99/120

For the RESEARCH THEME#3. SOFT ROBOTICS FOR ARCHEOLOGY

MIRJALILI AMIR SAMAN	score 88/120
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For the RESEARCH THEME#4. IMPLEMENTATION OF DUAL ARM MANIPULATION FOR HUMAN-ROBOT COOPERATIVE OPERATIONS

FIGUEROA SAIRE PEDRO LUIS	score 104/120
CUMBARO MARTINA	score 102/120
JOSHI VATSAL KETANKUMAR	score 88/120
DADGOSTAR MAHED	score 86/120
VATS AAYUSH	score 82/120

For the RESEARCH THEME#5. COGNITIVE ROBOT ARCHITECTURES BASED ON PREDICTION MACHINE THEORY

YANABE DAISUKE	score 83/120
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For the RESEARCH THEME#6. SAFE HUMAN-ROBOT COLLABORATION FOR MANIPULATION-

CASTELMARE MATTIA	score 102/120
FIGUEROA SAIRE PEDRO LUIS	score 101/120
NACCA MARCO	score 88/120
JOSHI VATSAL KETANKUMAR	score 87/120
LONG YOUYUAN	score 85/120
SABZEVARI DANIAL	score 84/120

For the RESEARCH THEME#7. RESEARCH THEME TITLE: KNOWSUM: KNOWLEDGE SUMMARIZATION WITH COGNITIVE SCIENCE, ARTIFICIAL INTELLIGENCE AND KNOWLEDGE GRAPHS

IMPROTA RICCARDO	score 93/120
DE DURO EDOARDO SEBASTIANO	score 89/120

For the RESEARCH THEME#8. . ROBUST AND EFFICIENT ROBOTIC PLATFORMS FOR VERSATILE APPLICATIONS

CAMPOSEO ANTONIO	score 89/120
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