I-RIM

PhD Course in
ROBOTICS AND INTELLIGENT MACHINES

Curriculum: Robotics and Intelligent Machines for Agrifood

IMPORTANT NOTICE

The official rankings will be published on September 12th on the University Portal: Dottorati di ricerca | unige.it

The enrollments will start on September 13th as detailed in the call (see Dottorati di ricerca | unige.it)

FINAL RANKINGS

Virtual and Physical Prototyping of Sensorized Compliant Grippers
1. KARGAR KARGAR SEYYED MASOUD
2. FAZAL TANZEEL AHMAD
3. HAMEED RANA UMAIR

Fresh food handling
1. FAZAL   TANZEEL AHMAD
2. HAMEED RANA UMAIR

Automation of poultry and pig farms always having animal welfare as the goal
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Design of poultry and pig farms always having animal welfare as the goal
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Autonomous Robotics for mountain agriculture
1. HAMEED RANA UMAIR
2. BRUSADIN GIULIA
3. FAZAL TANZEEL AHMAD