I-RIM

Italian Institute of Robotics and Intelligent Machines

Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM MOBILITY AND AUTONOMOUS VEHICLES (CODICE 11662), XLI CICLO

Following the assessment of qualifications (Step 1), the below candidates:

Cognome	Nome	Totale /60	Tema di Ricerca
PASSAMANO	VALERIO	49	RESILIENT SEMANTIC-DRIVEN NAVIGATION FOR MOBILE ROBOTIC PLATFORMS
AHMADI	SEYED SHAYAN	47	RESILIENT SEMANTIC-DRIVEN NAVIGATION FOR MOBILE ROBOTIC PLATFORMS
JIA	ZHIYUAN	42	RESILIENT SEMANTIC-DRIVEN NAVIGATION FOR MOBILE ROBOTIC PLATFORMS

are invited to the online interview (Step 2 - oral examination) on Friday 23th January at 11.00 (Central European Time) through the Webex call:

https://unimib.webex.com/meet/domenico.sorrenti

If you have problems connecting, please feel free to contact Prof. Domenico Giorgio Sorrenti at domenico.sorrenti@unimib.it

Candidates will be required to exhibit a valid identification document prior to starting the interview.