



**Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES  
CURRICULUM INSPECTION AND MAINTENANCE OF  
INFRASTRUCTURES (10162), XXXIX CICLO**

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

<b>ID</b>	<b>Surname</b>	<b>Name</b>	<b>Theme 1</b>	<b>Theme 2</b>	<b>Them 3</b>	<b>Total Mark</b>
6580861	DENG	BOYUAN	LOCOMOTION PLANNING AND CONTROL OF A HYBRID LEGGED/WHEELED QUADRUPED	COLLABORATIVE AND AUTONOMOUS OBJECT TRANSPORTATION	UNDERWATER INSPECTION AND MAINTENANCE WITH MARINE ROBOTS	40
6627809	SINCERI	SIMONE	LOCOMOTION PLANNING AND CONTROL OF A HYBRID LEGGED/WHEELED QUADRUPED	COLLABORATIVE AND AUTONOMOUS OBJECT TRANSPORTATION		45

are invited to the online interview (Step 2 - oral examination) on Friday 26th January at 14.00 (Central European Time) through the Teams call:

<https://u.garr.it/RIEFC>

If you have problems connecting, please feel free to contact Prof. Simetti by email at [enrico.simetti@unige.it](mailto:enrico.simetti@unige.it)

Candidates will be required to exhibit a valid identification document prior to starting the interview and they will need to fill in and sign a Self-Declaration Affidavit (according to art. 47 and art.19 of D.P.R. n. 445/2000) after the interview. The blank form will be distributed during the interview session.