Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM MOBILITY AND AUTONOMOUS VEHICLES (CODE 9931), XXXIX CICLO

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

#	MAT	Surname	Name	Mark	Theme 1	Theme 2
1	5528965	HABIB	ANDREW SABRY MESSIHA	*54,1*	CONTROL OF AGILE MOTIONS IN LEGGED ROBOTS – SAPIENZA UNIVERSITÀ DI ROMA (DIAG)	-
2	5764903	MOSLEMI	MOHAMMADM AHDI	*44,8*	CONTROL OF AGILE MOTIONS IN LEGGED ROBOTS – SAPIENZA UNIVERSITÀ DI ROMA (DIAG)	-
3	6287216	RAZZAQ	WALEED	*46,9*	DESIGN OF EMBEDDED SYSTEMS FOR ROBOTICS - UNIVERSITA' DELLA CALABRIA (DIMES)	CONTROL OF AGILE MOTIONS IN LEGGED ROBOTS – SAPIENZA UNIVERSITÀ DI ROMA (DIAG)
4	6337706	SUBUTAY	EBRU	*47,4*	DESIGN OF EMBEDDED SYSTEMS FOR ROBOTICS - UNIVERSITA' DELLA CALABRIA (DIMES)	CONTROL OF AGILE MOTIONS IN LEGGED ROBOTS – SAPIENZA UNIVERSITÀ DI ROMA (DIAG)
5	6371926	ZARE BEIRANVAND	AMIR	*41,6*	CONTROL OF AGILE MOTIONS IN LEGGED ROBOTS – SAPIENZA UNIVERSITÀ DI ROMA (DIAG)	DESIGN OF EMBEDDED SYSTEMS FOR ROBOTICS - UNIVERSITA' DELLA CALABRIA (DIMES)

are invited to the online interview (Step 2 - oral examination) on Monday 24th July at 9.30 (Rome Time) through the following Teams call:

https://u.garr.it/EV6N1

If you have problems connecting, please feel free to contact Prof. Giovanni Indiveri by email (giovanni.indiveri@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.