



## Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM INSPECTION AND MAINTENANCE OF INFRASTRUCTURES (CODICE 11229), XLI CICLO

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

Surname	Name	Research Theme 1	Research Theme 2	Research Theme 3	Total (/60)
BENYAHIA	AYMEN	ROBOTIZED UNDERWATER INSPECTION AND MAINTANANCE OPERATIONS – UNIVERSITY OF GENOVA	COORDINATION AND CONTROL OF A TEAM OF UAVs – UNIVERSITY OF GENOVA	COMPUTER VISION AND AI APPLICATIONS FOR REMOTE SENSING OF PHOTOVOLTAIC PLANTS – WE SII S.r.l.	40
BHAT	ISHFAQ AHMAD	COMPUTER VISION AND AI APPLICATIONS FOR REMOTE SENSING OF PHOTOVOLTAIC PLANTS – WE SII S.r.l.			41
KHODABANDEH	SEPEHR	COORDINATION AND CONTROL OF A TEAM OF UAVs – UNIVERSITY OF GENOVA	ROBOTIZED UNDERWATER INSPECTION AND MAINTANANCE OPERATIONS – UNIVERSITY OF GENOVA		40
SOLDA'	ENRICO	COORDINATION AND CONTROL OF A TEAM OF UAVs – UNIVERSITY OF GENOVA	ROBOTIZED UNDERWATER INSPECTION AND MAINTANANCE OPERATIONS – UNIVERSITY OF GENOVA	COMPUTER VISION AND AI APPLICATIONS FOR REMOTE SENSING OF PHOTOVOLTAIC PLANTS – WE SII S.r.l.	40
SOLTANI	AMIR	COMPUTER VISION AND AI APPLICATIONS FOR REMOTE SENSING OF PHOTOVOLTAIC PLANTS – WE SII S.r.l.	COORDINATION AND CONTROL OF A TEAM OF UAVs – UNIVERSITY OF GENOVA	ROBOTIZED UNDERWATER INSPECTION AND MAINTANANCE OPERATIONS – UNIVERSITY OF GENOVA	40
TEKYURT	MERT	ROBOTIZED UNDERWATER INSPECTION AND MAINTANANCE OPERATIONS – UNIVERSITY OF GENOVA			40
TER	KUMATER	COORDINATION AND CONTROL OF A TEAM OF UAVs – UNIVERSITY OF GENOVA			40
VATS	AAYUSH	ROBOTIZED UNDERWATER INSPECTION AND MAINTANANCE OPERATIONS – UNIVERSITY OF GENOVA			42

are invited to the online interview (Step 2 - oral examination) on Wednesday 30th July at 14.00 (Central European Summer Time) through the Teams call:

<https://u.garr.it/Qr48B>

If you have problems connecting, please feel free to contact Prof. Enrico Simetti at +39 3284576981 or 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.