













Robot Tele	op based on au	gmented reality	
Integration of a ROS-based existing robot with an Augmented Reality application using Microsoft Hololens in order to provide a mechanism for teleoperating a robot in Augmented Reality using the robot camera and the map of the environment			
F the map and another between	T memory const same to down.	(² The shad used users to based	
A.A. 2018-2019	8/16	http://borghese.di.unimi.it/	

	Multirobot explora	tion ais
controlling wi	t of a web-application for ith a dashboard a team of robots unknown environment.	(f ² To have non-conduct a depend
-	ed by the robot (map and camera Ild be sent through the web	
	ould be able to supervise the team send high-level commands to the	
A.A. 2018-2019	9/16	http://borghese.di.unimi.it/













