

**Anno Accademico 2018-19 - LAUREA MAGISTRALE IN INGEGNERIA AUTOMATICA**  
**Secondo semestre (25 Febbraio 2019 - 31 Maggio 2019) - Primo anno**  
**Aule A5-A6-B2, c/o DIAG, Via Ariosto 25**

	LUNEDI	MARTEDI	MERCOLEDI	GIOVEDI	VENERDI
08:00-09:00	<b>Robotics II</b> De Luca (Aula B2)	<b>Nonlinear Systems and Control</b> Monaco (Aula A6)		<b>System Identification and Optimal Control</b> Battilotti (Aula A6)	
09:00-10:00	<b>Robotics II</b> De Luca (Aula B2)	<b>Nonlinear Systems and Control</b> Monaco (Aula A6)		<b>System Identification and Optimal Control</b> Battilotti (Aula A6)	
10:00-11:00	<b>System Identification and Optimal Control</b> Battilotti (Aula A6)	<b>Nonlinear Systems and Control</b> Monaco (Aula A6)		<b>Multivariable Feedback Control</b> Lanari (Aula A6)	
11:00-12:00	<b>System Identification and Optimal Control</b> Battilotti (Aula A6)	<b>Nonlinear Systems and Control</b> Monaco (Aula A6)		<b>Multivariable Feedback Control</b> Lanari (Aula A6)	
12:00-13:00	<b>System Identification and Optimal Control</b> Battilotti (Aula A6)	<b>Multivariable Feedback Control</b> Lanari (Aula A6)		<b>Multivariable Feedback Control</b> Lanari (Aula A6)	
13:00-14:00		<b>Multivariable Feedback Control</b> Lanari (Aula A6)			
14:00-15:00	<b>Nonlinear Systems and Control</b> Monaco (Aula A5)	<b>System Identification and Optimal Control</b> Battilotti (Aula A6)	<b>Robotics II</b> De Luca (Aula B2)		
15:00-16:00	<b>Nonlinear Systems and Control</b> Monaco (Aula A5)	<b>System Identification and Optimal Control</b> Battilotti (Aula A6)	<b>Robotics II</b> De Luca (Aula B2)		
16:00-17:00			<b>Robotics II</b> De Luca (Aula B2)		