

Nome Dottorando		Data	Ora	Sala	Ciclo	Titolo della presentazione
ABDELHAMID	Eslam Mohammed	04/09/2017	14:30	Sala riunioni 201	XXXI	Innovative digital DCDC architectures for high efficiency, high frequency applications
ACCIAROLI	Giada	13/09/2017	09:50	Sala riunioni 201	XXXI	Calibration of continuous glucose monitoring sensors by time-varying models and Bayesian estimation
BARBATO	Alessandro	28/08/2017	14:30	Sala videoconferenze	XXXI	
BEZ	Francesco	04/09/2017	14:00	Sala riunioni 201	XXXI	Innovative architectures of DCDC converters for high efficiency applications in harsh automotive environment
BIN	Zhu	da definire			XXXI	
CHIARIOTTI	Federico	29/08/2017	10:00	Ufficio prof. Zanella	XXXI	
GADALETA	Matteo	31/08/2017	10:30	Ufficio prof. Zanella	XXXI	
JIMENEZ TEJEDA	Kety Mayelin	31/08/2017	16:00	Ufficio prof. Nicolosi	XXXI	
MANSUTTI	Giulia	15/09/2017	09:00	Via Skype	XXXI	Main lobe control of phased antenna arrays laying on strongly deformed surfaces
MARCONI	Stefano	04/09/2017	15:00	Sala riunioni 201	XXXI	High efficiency DC-Dc drivers for LED lighting applications based on advanced power technologies and devices
MIOTTI	Paolo	05/09/2017	12:45	Sala DEI/D	XXXI	Development of spectroscopic instrumentation for Ultrafast pulses in the XUV domain.
MONTI	Desiree	28/08/2017	15:30	Sala videoconferenze	XXXI	
PALOMBIT	Alessandro	13/09/2017	11:00	Sala riunioni 201	XXXI	The relation of Functional Connectivity and glucose metabolism in the Resting Human Brain with Simultaneous FDG-PET/fMRI
PATUZZI	Ilaria	13/09/2017	09:00	Sala riunioni 201	XXXI	Dealing with sparse sequencing count matrices: a pipeline for temporal 16s rRNA data analysis
PEDRETTI	Davide	11/09/2017	09:00	Sala riunioni 201	XXXI	Design and development of a data acquisition system for the beam diagnostics of the accelerators of the SPES project
PETERLE	Fabio	06/09/2017	09:30	Sala riunioni 201	XXXI	
PIELLI	Chiara	28/08/2017	13:00	Sala videoconferenze	XXXI	
PRETTO	Niccolò	06/09/2017	09:45	Sala DEI/G	XXXI	Models and applications for the valorization of musical cultural heritage
RIGOBELLO	Francesco	15/09/2017	09:30	Via Skype	XXXI	Simulation of radio frequency applications for electrical appliances
RIZZO	Antonio	07/09/2017		Sala videoconferenze	XXXI	
SCALABRIN	Maria	31/08/2017	10:00	Ufficio prof. Zanella	XXXI	
STANCO	Andrea	da definire			XXXI	
STIVAL	Francesca	22/08/2017	16:00	Sala n. 406	XXXI	Subject independence in the control of robotic devices through human demonstrations and EMG signals
TAJALLI	Alaleh	28/08/2017	16:00	Sala videoconferenze	XXXI	
ZUCCHETTO	Daniel	29/08/2017	10:00	Ufficio prof. Zanella	XXXI	