

Giornata di presentazione del Dottorato in Fisica

Monday, May 15, 2017

Condensed Matter Physics - Aula A Dipartimento di Fisica (4:30 PM - 7:00 PM)

time	[id] title	presenter
4:30 PM	[6] Tunable UV Resonant Raman Scattering Facility at Elettra, a Platform for Material Science	
4:30 PM	[3] A size-selected nanocluster source for synchrotron radiation studies	
4:30 PM	[2] Exploring novel materials for future electronic devices. Multi technique approach for the synthesis and characterization of 2D TMDCs	
4:30 PM	[1] The exciting world of 2D Materials	
4:30 PM	[4] Strong electron correlations in low-dimensional systems. Experiments	
4:30 PM	[5] Graphene on Ni(100): coexistence of different moiré patterns at a symmetry-mismatched interface	
4:30 PM	[7] Unexplored sub-picosecond dynamics in matter under extreme conditions	
4:30 PM	[8] Quantum state tomography applied to time resolved spectroscopy	
4:30 PM	[12] Non-linear optics at short wavelenghts	
4:30 PM	[17] Coherent Diffraction Imaging to study ultrafast demagnetization	
4:30 PM	[32] Biophysics and beyond @ SISSI - PhD Opportunities	
4:30 PM	[34] Iron Phthalocyanine on ultrathin alumina template	
4:30 PM	[35] Surface Structure and Reactivity by STM	
4:30 PM	[37] Theoretical and Computational Condensed Matter Physics	
4:30 PM	[38] Ultrafast Optic/Magnetic Phase Control of Matter @FERMI	