

Caffè Scientifico di Fisica della Materia

IV Ciclo di seminari del settore Fisica della Materia

**ORE: 12:00 - Aula riunioni 1° Piano – Dipartimento di Fisica e Astronomia
Università di Bologna, v.le Berti Pichat 6/2**

Relatore	Data	Topic
Giulio Pozzi	02/12/2016	Electron microscopy investigations of electrostatic fields
Samuele Sanna	13/01/2017	Probing materials by muon spin spectroscopy: from quantum properties to material science
Andrea Ciavatti	20/01/2017	Organic Optoelectronics
Dario Cavedale	03/02/2017	Organic wearable technologies
Marco Calizzi	17/02/2017	Inert and reactive gas condensation: Nanoparticles for energy applications
Diego Marini	03/03/2017	Novel silicon photonics devices and fiber optics systems
Giacomo Rossi	17/03/2017	Charge transfer phenomena in sensitized TiO ₂ nanoparticles
Tobias Cramer	31/03/2017	Probing Flexible Electric Interfaces with Atomic Force Microscopy
Laura Basiricò	07/04/2017	Innovative materials and devices for ionizing radiation detection
Marta Tassarolo	21/04/2017	Real-life applications of biosensor based on PEDOT:PSS
Jacopo Stefano Pelli Cresi	05/05/2017	Structural Effects of RedOx Processes in Cerium Oxide Nanostructures
Maria Antonietta Fazio	19/05/2017	Characterization of semiconductor thin films for photovoltaic applications
Francesco Decataldo	09/06/2017	Organic electrochemical transistor for biosensing of analytes and enzymes
Nicola Patelli	23/06/2017	Photoelectrochemical behavior of TiO ₂ -based nanostructures

