

Nanoscience and Nanotechnology

Thursday, 29 September 2016

Characterization on nanomaterials - Aula Seminari (11:30 - 13:30)

-Conveners: Maria Emanuela Errico

time	[id] title	presenter
11:30	[28] Removing interferences with the MS-MS technology in triple quadrupole ICP-MS to improve the analytical detection of inorganic nanomaterials	SCARDINA, Paolo
12:00	[30] Efficient Surface Enhanced Raman Substrates for trace analysis and bio-sensing	MUSTO, Pellegrino
12:45	[31] Structural Characterization of Carbon-Based Nanomaterials	GUERRA, Gaetano

Characterization on nanomaterials - Aula Seminari (14:30 - 16:30)

time	[id] title	presenter
14:30	[37] In situ observation of heat-induced degradation of perovskite solar cells	DIVINITI, Giorgio
15:00	[52] Surface-enhanced spectroscopy of sulfonated Zn-phthalocyanine by gold nanoparticles	Dr FESENKO, Olena
15:30	[58] Graphene based Thermoset composites: an overview and a study on the Role of graphene nano-platelets morphology	MIROTTA, Nicola
16:00	[49] Disclosing the early stages of electrochemical anions intercalation in graphite by a combined AFM/STM investigation	Mrs YIVLIALIN, Rossella