

SCUOLA DI DOTTORATO IN FISICA

Seminari dei DOTTORANDI

Seminari di fine ANNO

22 Novembre 2012, Aula A, Edificio F, via Valerio 2

14:00 ANDREA BATTISTONI - CONDENSED MATTER PHYSICS

Broad band acoustic spectroscopy in disordered systems

14:30 ERIKA GIANGRISOSTOMI - CONDENSED MATTER PHYSICS

Probing extreme and metastable thermodynamic states of matter: first commissioning results from the Timex beamline at Fermi@Elettra

26 Novembre 2012, Aula D, Edificio F, via Valerio 2

14:00 MARIO FILIASI - CONDENSED MATTER PHYSICS

Mathematical and physical models for financial risk management

14:15 MICHELE DI FRAIA - CONDENSED MATTER PHYSICS

Time-Resolved and Imaging Techniques for Photoionization Studies of Atoms, Molecules and Clusters

14:30 FABRIZIO ORLANDO - CONDENSED MATTER PHYSICS

Tailoring the electronic properties of epitaxial graphene by atomic intercalation

15:00 RAFFAELLO BIANCO - CONDENSED MATTER PHYSICS

Are Polarization and Magnetization Really Bulk Properties?