

SCUOLA DI DOTTORATO IN FISICA

Seminari dei DOTTORANDI

Seminari di fine CICLO

13 Dicembre 2011, edificio H2bis, aula 5C

9:15 ELIA CARMINE - NUCLEAR & SUBNUCLEAR PHYSICS

Measurement of two-hadron transverse spin asymmetries in SIDIS at COMPASS

10:00 PINAMONTI MICHELE - NUCLEAR & SUBNUCLEAR PHYSICS

Measurement of the top-antitop production cross-section with the ATLAS experiment at the LHC

11:15 FAN XI-LONG - ASTROPHYSICS

Galaxy evolution by chemical and SED models

12:00 VATTAKUNNEL SHAJI - ASTROPHYSICS

Cosmic star formation history: multiwavelength analysis, theoretical predictions.

13 Dicembre 2011, edificio H2bis, aula 5B

14:30 CILENTO ROBERTO - SOLID STATE PHYSICS

Non-equilibrium phase diagram of Bi2212 cuprate superconductors revealed by ultrafast optical spectroscopy

15:15 PICCIRILLI FEDERICA - SOLID STATE PHYSICS

High Pressure Infrared Studies in Biological Systems

16:30 ZHAN RONGRONG - SOLID STATE PHYSICS

Structural investigation of complex surface interfaces by means of X-ray photoelectron diffraction

17:15 SARTORIS BARBARA - ASTROPHYSICS

Study of structures formation and evolution in non-standard cosmological models