

VENERDÌ 6 DICEMBRE 2013
ore 14:30 Aula B

XVI Roma Tre Topical Seminar on Subnuclear Physics:

From the Higgs to Dark Matter

The High Energy Physics after the Higgs Discovery

Program

14:30 Measurement of the Higgs couplings at LHC and perspectives.
(M. Kado, LAL Orsay - France)

15:15 Dark Matter: evidences and basic properties from cosmology,
astrophysics and particle physics searches.

(M. Cirelli, CEA Saclay - France)

16:00 coffee break

16:30 Status and perspectives of Dark Matter direct searches.

(A. Ianni, INFN LNGS - Italy)

17:15 Implications of the Higgs and Dark matter on the physics
beyond the Standard Model. (A. Masiero, Università di Padova - Italy)

