

Session Program

26-30 Mar 2012

**Implications of LHC results for TeV-scale
physics**

WG1 special session

CERN

Wednesday 28 March

14:00

WG1 special session: Implications of a new particle at 125 GeV (I)

Session | Location: CERN, 222/R-001

14:00-14:24 **Higgs Hunting from the Bottom Up**

Speaker

Jamison Galloway

14:24-14:48 **Interpreting LHC Higgs Results from Natural New Physics Perspective**

Speaker

Tomer Volansky

14:48-15:12 **A 125 GeV Higgs in the MSSM or NMSSM**

Speaker

Oscar Stal

15:12-15:36 **Higgs mass implications on the scale of New Physics**

Speaker

Gino Isidori

15:36-16:00 **Implications of Higgs Data**

Speaker

Alessandro Strumia

16:00