

28 August 2013 to 5 September 2013



International Conference on New Frontiers in Physics

Parallel 2

Kolymbari, Crete, Greece

Wednesday 4 September

18:10

Parallel 2: Particle physics, heavy ion physics

Session | Location: Kolymbari, Crete, Greece | Convener: Daniel Scheirich

18:10-18:30 Search for the SM Higgs boson in the ZZ channel at CMS

Speaker

Mr Giacomo Ortona

18:30-18:50

Measurement of Properties of the Higgs boson in the diphoton channel using the ATLAS detector

Speaker

Hongtao Yang

18:50-19:10 Observation Of A Higgs-Like Boson in the Two Photon Decay Channel

Speaker

Rishi Gautam Patel

19:10-19:30

Charm Quarks as a probe of matter produced in relativistic nucleus-nucleus collisions

Speaker

Yasir Ali

19:30-19:50

Combination and QCD Analysis of Charm Production Cross Section Measurements in Deep-Inelastic ep Scattering at HERA

Speaker

Andrii Gizhko

19:50