

Session Program

15-21 Jul 2012

Beyond Standard Model in Particle Physics

Light/Heavy Flavor Parallel Session

Quy Nhon (Vietnam)
Seagull Hotel Quy Nhon

Thursday 19 July

15:30

Light/Heavy Flavor Parallel Session

Session | Location: Quy Nhon

15:30–15:50

Sergio Di Domizio : Low energy rare event searches with the CUORE experiment

Location

Quy Nhon

15:50–16:10

Janusz Rosiek : SUSY FLAVOR

Location

Quy Nhon

16:10–16:30

Marcella Bona : UTfit with a focus on new physics fit

Location

Quy Nhon

16:30–16:50

Regis Lefevre : Heavy flavour spectroscopy (LHCb)

Location

Quy Nhon

16:50–17:10

Patricia Francisconi : Heavy flavour spectroscopy (Belle)

Location

Quy Nhon

17:10–17:30

Giampiero Mancinelli : Rare decays with LHCb

Location

Quy Nhon

17:30–17:50

Marcus Ebert : Searches for rare decays and lepton-flavor violation at BABAR

Location

Quy Nhon

17:50–18:10

Soo Ryu : Searches for LFV decay and CPV in tau decays (Belle)

Location

Quy Nhon

18:10