

Friday 8 July

08:59

NEW PHYSICS AND BEYOND STANDARD MODEL

Session | Convener: Prof. Harvey Newman

08:59-09:00 Convener for this Session:Dr.Harvey Newman

Location

LISHEP2011

09:00-09:40

Searches for SUSY with the CMS detector at the LHC"

Speaker

Mr Alberto Andres Ocampo Rios

09:40-10:20 TeV Scale Resonances in ATLAS

Speaker

Dr Maria Isabel Pedraza Morales

10:20-10:40 Coffee Break

10:40-11:20 TeV Scale Resonances in CMS...

Speaker

Dr Piotr Traczyk

11:20-12:00

Alternative New Physics (HV, HSCP, UED,...) in CMS

Speaker

Camilo Andres Carrillo Montoya

12:00-14:00 Lunch Time

14:00-14:40

Scenarios for New Physics at the LHC

Speaker

Prof. Oscar Eboli

14:40-15:20 New physics searches at the Tevatron

Speaker

Dr Pedro Mercadante

15:20-16:00 The Composite Higgs

Speaker

Dr Andrea Wulzer

16:00-16:20 Coffee Break

16:20-17:00

Exotic Higgs Searches in CMS

Speaker

Dr Nicola De Filippis

17:00-17:50 Summary/Highlights from the Physics Results of CMS in 2010

Speaker

Dr Harvey Newman

17:50-18:40

"From the nuclei to the Stars: The Physics and Astrophysics of Gamma Ray Bursts"

Speaker

Dr Remo Ruffini

18:59