

Tuesday 27 May

14:30 Flavor: and Neutrinos

Session | Location: Institut des Cordeliers - Paris, Salle des Thèses | Convener: Andre De Gouvea

14:30-14:50 Large Leptonic Mixing and Quasi-degenerate Neutrinos

Speaker

Daniel Wegman

14:50-15:10

The Majorana nature of massive neutrinos as a possible hint for new physics

Speaker

Aurora Meroni

15:10-15:30 Effect of sterile states on lepton dipole moments

Speaker

Valentina De Romeri

15:30-15:50 Dark \$\theta_{13}\$, Leptogenesis and Inflation

Speaker

Wei-Chih Huang

15:50-16:10 CP Violation from Discrete (Flavor) Symmetries

Speaker

Andreas Trautner

16:40 __

16:10

Flavor: and Neutrinos

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16:40-17:00 Origin of Radiative Neutrino Masses and Its Collider Phenomenology

Speaker

Yi Cai

17:00-17:20 Neutrino Masses and Conformal Symmetry

Speaker

Juri Smirnov

17:20-17:40 Precision tests of unitarity in leptonic mixing

Speaker

Lorenzo Basso

17:40-18:00 Simplified models for Lepton Flavour Violation at the LHC

Speaker

Lorenzo Calibbi

18:00

Thursday 29 May

14:30 Flavor: and SuSy

Session | Location: Institut des Cordeliers - Paris, Amphithéâtre Roussy | Convener: Dr cecilia tarantino

14:30-14:50 Lepton Flavor Violation in Flavored Gauge Mediation

Speaker

Dr Robert Ziegler

14:50-15:10

Towards predictive flavour SUSY SU(5) models with doublet triplet splitting

Speaker

Constantin Sluka

15:10-15:30

Resurrecting the minimal renormalizable supersymmetric SU(5) model

Speaker

Timon Mede

15:30-15:50 A little more gauge mediation and the light higgs mass

Speaker

Sudhir Kumar Vempati

15:50-16:10

Precise focusing in the focus point scenario toward the natural Higgs boson in the MSSM

Speaker

Prof. Bumseok Kyae

16:10 16:40

Flavor

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16:40-17:00 Penguin loops in the Randall-Sundrum model

Speaker

Juergen Rohrwild

17:00-17:20 A new region in supersymmetry for the muon g-2 and electron EDM

Speaker

Dr Sang Hui Im

17:20-17:40 FCNC top quark decays and new physics

Speaker

Dr Lorenzo Diaz-Cruz

17:40-18:00 Radiative generation of quark masses and mixing angles in the 2HDM

Speaker

Ana Solaguren-Beascoa

18:00