

Wednesday 9 November

09:00

WG3, session 2

Session | Location: CERN, 40-S2-C01

09:00-09:15

Global analysis of neutrino data and implications for future experiments

Speaker

Marco Picariello

09:20-09:40 Leptogenesis and low energy observables

Speaker

Gustavo Branco

09:45-10:05 Improving the mu -> e gamma sensitivity, MEG and beyond

Speaker

Alessandro Baldini

10:10-10:25 Dynamical generation of fermion masses by large Yukawa couplings

Speaker

Jiri Hosek

10:30-10:45

A High-Intensity, High-Luminosity Muon Source PRISM and Search for Muon to **Electron Conversion**

Speaker

Yoshitaka Kuno

10:50-11:20 Coffee break

A test of CP symmetry in positronium 11:20-11:35

Speaker

Marta Felcini

11:40-12:00 Measurements of muon dipole moments

Speaker

Gerco Onderwater

12:05-12:20 Hadronic contributions to muon g-2

Speaker

Gilberto Colangelo

12:25-12:40 Massive neutrinos in a grounds-up approach

Speaker

Amarjit Soni

12:45-14:00 Lunch break

14:00