

Session Program

Oct 8 - 11, 2024



International Workshop on Baryon and Lepton Number Violation (BLV 2024)

Lepton number violation in low energy processes

Fri, October 11

9:25 AM

Lepton number violation in low energy processes: 1

Session | Location:

09:25 – 09:55 **Review of Neutrinoless Double Beta-Decay Experiments (25'+5')**

Speaker

Julieta Gruszko

09:55 – 10:15

Exploring neutrinoless double beta decay with the DARWIN observatory (17'+3')

Speaker

Dr Jose Cuenca Garcia

10:15 – 10:35

Neutrinoless double-beta decay phenomenology (17'+3')

Speaker

Jing-Yu Zhu

10:35 AM

11:05 AM

Lepton number violation in low energy processes: 2

Session | Location:

11:05 – 11:25

Lepton Number Violation and Neutrino Masses in N_R SMEFT (17'+3')

Speaker

Rebeca Beltrán

11:25 – 11:45

Hunting for Two Right-Handed Neutrinos at Low Scales (17'+3')

Speaker

Vaisakh Plakkot

11:45 – 12:05

Searching for LNV in Rare Meson Decays (17'+3')

Speaker

Martin Mojahed

12:05 PM