

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

Wednesday, October 9, 2024

B and L violation at current or future colliders: 1 (9:00 AM - 10:35 AM)

time	[id] title	presenter
9:00 AM	[49] Heavy Neutrino-Antineutrino Oscillations at Collider Experiments (25'+5')	ANTUSCH, Stefan
9:30 AM	[11] Prospects for Discovering LNV at the FCC (20'+5')	RUIZ, Richard
9:55 AM	[16] On Lepton Number Violation in Type II Seesaw (17'+3')	KRIEWALD, Jonathan
10:15 AM	[27] Some Novel Searches for Neutrino Dipole Moments (17'+3')	FRIGERIO, Michele

Thursday, October 10, 2024

B and L violation at current or future colliders: 2 (4:10 PM - 5:40 PM)

time	[id] title	presenter
4:10 PM	[48] Review of Left-Right Symmetry and its Experimental Signatures (25'+5')	NEMEVŠEK, Miha
4:40 PM	[25] Quasi-Dirac HNLs in the Left-Right Symmetric Model (17'+3')	MIKULENKO, Oleksii
5:00 PM	[19] Probing Light Sterile Neutrinos in Left-Right Symmetric Models with Displaced Vertices and Neutrinoless Double Beta Decay (17'+3')	GROOT, Jelle
5:20 PM	[60] Left-Right Symmetric Model with Double Seesaw Mechanism: Its LNV and LFV Imprints (17'+3')	PRITIMITA, Prativa