Session Program

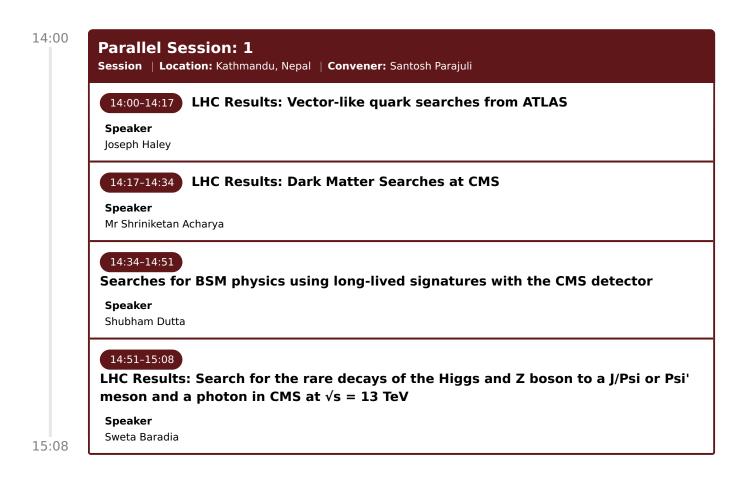
9-13 Dec 2024

BCVSPIN Conference 2024: Particle Physics and Cosmology in the Himalayas

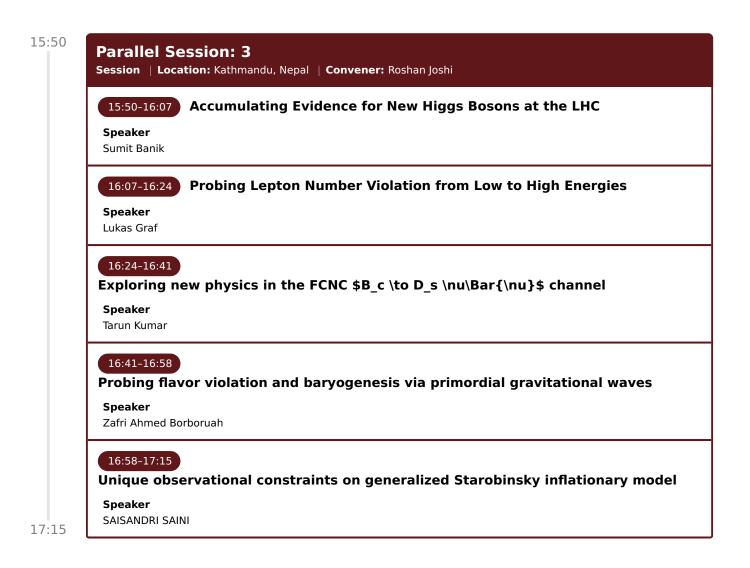
Parallel Session

Kathmandu, Nepal

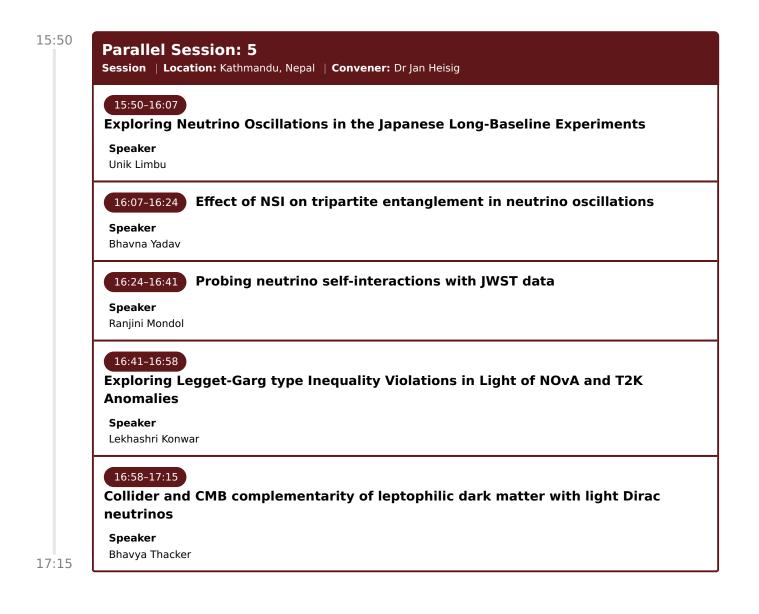
Monday 9 December



Tuesday 10 December



Thursday 12 December



3

Friday 13 December

15:50-16:07	Shaping Dark Photon Spectral Distortions
Speaker Xucheng Gan	
16:07-16:24	Lights on the Dark using EFT approach
Speaker	
Ms Sanchari Bh	nattacharyya
Ms Sanchari Bh	
16:24-16:41 Neutron St	ars with BHF Modified Density-Dependent Nucleon Masses and Weal
16:24-16:41 Neutron Sta Interacting)
16:24-16:41 Neutron St	ars with BHF Modified Density-Dependent Nucleon Masses and Wea
16:24-16:41 Neutron Sta Interacting Speaker Mr Arijit Das	ars with BHF Modified Density-Dependent Nucleon Masses and Weal Dark Matter
16:24-16:41 Neutron Sta Interacting Speaker	ars with BHF Modified Density-Dependent Nucleon Masses and Weal Dark Matter
16:24-16:41 Neutron Sta Interacting Speaker Mr Arijit Das 16:41-16:58 Speaker	ars with BHF Modified Density-Dependent Nucleon Masses and Weal Dark Matter Exploring High-Energy Neutrino Sources: A Comprehensive Analys
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16:24-16:41 Neutron Sta Interacting Speaker Mr Arijit Das 16:41-16:58 Speaker Mr Rajendra Na 16:58-17:15	ars with BHF Modified Density-Dependent Nucleon Masses and Wea Dark Matter Exploring High-Energy Neutrino Sources: A Comprehensive Analys