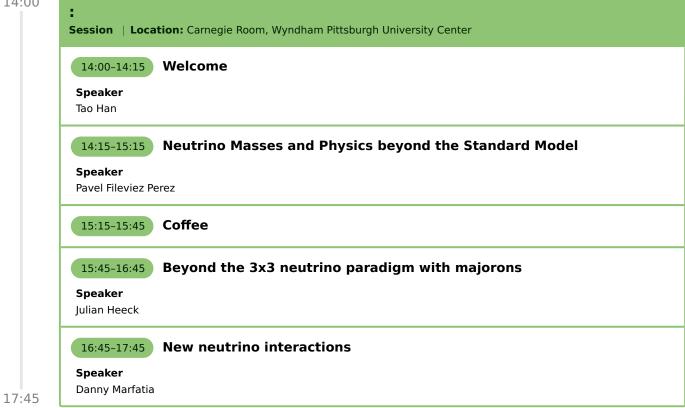
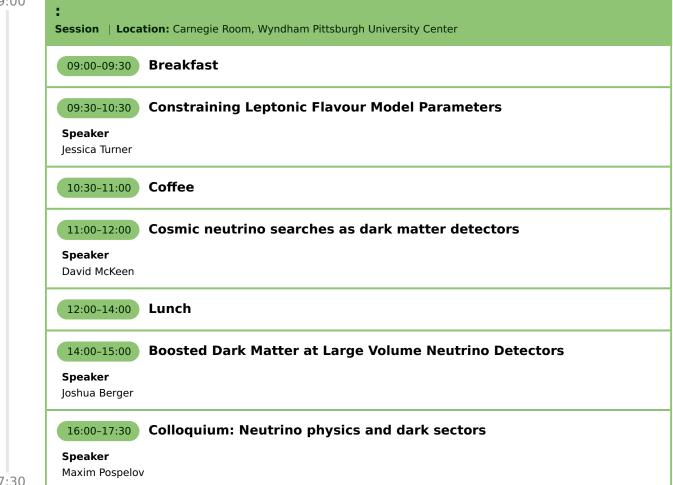


Saturday 3 November



Sunday 4 November

09:00



Monday 5 November

09:00	: Session Location: Carnegie Room, Wyndham Pittsburgh University Center
	09:00-09:30 Breakfast
	09:30-10:30 BSM Physics Opportunities with DUNE Speaker Alexandre Sousa
	10:30-11:00 Coffee
	11:00-12:00 Optimizing boosted dark matter searches Speaker Doojin Kim
	12:00-14:00 Lunch
	14:00-15:00 New U(1)' interactions and the MiniBooNE Low-Energy Excess Speaker Mark Ross-Lonergan
	15:00-15:30 Coffee
	15:30-16:30 Search for boosted dark matter in DUNE Speaker Yun-Tse Tsai
17:30	16:30-17:30 Global Analysis of Neutrino Oscillation Data Circa Autumn 2018 Speaker Ivan Esteban

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Tuesday 6 November



Wednesday 7 November

Session | Location: Carnegie Room, Wyndham Pittsburgh University Center

09:00-09:30 Breakfast

09:30-10:30 Review of Recent LBL Neutrino Oscillation Results

Speakers
Vittorio Paolone, Vittorio Paolone

10:30-11:00 Coffee

11:00-12:00 Status of KATRIN and TRISTAN

Speaker
Diana Parno

12:00-14:00 Lunch

Thursday 8 November

09:00

Session Loca	tion: Carnegie Room, Wyndham Pittsburgh University Center
09:00-09:30	Breakfast
09:30-10:30	The minimal seesaw: Turning every stone
Speaker Marco Drewes	
10:30-11:00	Coffee
11:00-12:00	Nu Mass Models at Colliders: Worries and Hopes
Speaker Richard Ruiz	
12:00-14:00	Lunch
14:00-15:00	Neutrino mass: The origins
Speaker Miha Nemevsek	
15:00-15:30	Coffee
15:30-16:30	
Revisiting to	ype-II seesaw: the high-energy and high-precision frontier tests
Dr Yongchao Zh	ang
16:30-17:30	hou Violetion and modified Himse maduation in Joseph access
Lepton Num models	ber Violation and modified Higgs production in low-scale seesav
Speaker	

Friday 9 November

Session | Location: Carnegie Room, Wyndham Pittsburgh University Center

09:00-09:30 Breakfast

09:30-10:30 Natural and Dynamical Neutrino Mass Mechanism at the LHC

Speaker
Yuber Perez

10:30-11:00 Coffee

11:00-12:00 Neutrino Portal Dark Matter

Speakers
Brian Thomas Batell, Brian Thomas Batell