

24th International Workshop on Next Generation Nucleon Decay & Neutrino Detectors (NNN25)

Wednesday, October 1, 2025

Plenary Talks (9:30 AM - 10:30 AM)

time	[id] title	presenter
9:30 AM	[33] Theoretical Overview of Neutrino Oscillations	Prof. LI, Shirley
9:55 AM	[34] Q&A	
10:00 AM	[86] Experimental Overview of Neutrino Oscillations	KONAKA, Akira
10:25 AM	[36] Q&A	

Plenary Talks (11:00 AM - 1:00 PM)

time	[id] title	presenter
11:00 AM	[22] Results and Prospects from Atmospheric Neutrinos	Mr BRUNNER, Jürgen
11:25 AM	[38] Q&A	
11:30 AM	[4] Hyper-Kamiokande	Dr LI, Xiaoyue
11:55 AM	[39] Q&A	
12:00 PM	[57] SNO+: Progress and Prospects	BAYES, Ryan
12:25 PM	[65] Q&A	
12:30 PM	[63] Machine Learning and Artificial Intelligence for Neutrino Science	TERAO, Kazuhiro
12:55 PM	[64] Q&A	

Plenary Talks (2:00 PM - 3:30 PM)

time	[id] title	presenter
2:00 PM	[68] Probing the Nature of Neutrinos with the Deep Underground Neutrino Experiment (DUNE)	Mr INGRATTA, Gianfranco
2:25 PM	[51] Q&A	
2:30 PM	[81] Sterile Neutrinos and Beyond the Three Flavours Overview	ZHANG, Yue
2:55 PM	[52] Q&A	
3:00 PM	[5] Exploring BSM Physics and Neutrino Interactions with MicroBooNE	MARTYNENKO, Sergey
3:25 PM	[62] Q&A	

Plenary Talks (4:00 PM - 5:30 PM)

time	[id] title	presenter
4:00 PM	[59] Overview of Supernova Neutrinos	Prof. SULIGA, Anna

4:25 PM	[60] Q&A	
4:30 PM	[10] Hunting neutrinos with ancient Pb	FERREIRO IACHELLINI, Nahuel
4:55 PM	[61] Q&A	
5:00 PM	[58] The HALO Supernova Neutrino Detector	SONLEY, Tom
5:25 PM	[75] Q&A	

Thursday, October 2, 2025

Plenary Talks (8:30 AM - 10:30 AM)

time	[id] title	presenter
8:30 AM	[18] Non-standard interactions and tau neutrino detection at DUNE	YU, Xinyue
8:55 AM	[41] Q&A	
9:00 AM	[40] Results and Prospects from Solar Neutrinos	
9:25 AM	[42] Q&A	
9:30 AM	[1] The measurement of low energy solar neutrinos with XENONnT experiment	Dr KOBAYASHI, Masatoshi
9:55 AM	[32] Q&A	
10:00 AM	[31] EDII and Scientific Practice	CADEN, Erica
10:25 AM	[82] Q&A	

Plenary Talks (11:00 AM - 1:00 PM)

time	[id] title	presenter
11:00 AM	[55] Overview of CEvNS	Dr HAKENMÜLLER, Janina
11:25 AM	[78] Q&A	
11:30 AM	[37] Overview of Reactor Neutrino Experiments	Dr CHIMENTI, Pietro
11:55 AM	[53] Q&A	
12:00 PM	[25] Experimental Overview of Inelastic Neutrino-Nucleus Interactions	McFARLAND, Kevin
12:25 PM	[56] Q&A	
12:30 PM	[77] Overview of Neutrino Mass Measurements	MESSINA, Marcello
12:55 PM	[54] Q&A	

Plenary Talks (2:00 PM - 3:30 PM)

time	[id] title	presenter
2:00 PM	[45] Neutrinoless double beta decay	Dr HOLT, Jason
2:25 PM	[44] Q&A	
2:30 PM	[27] The SuperNEMO Double-Beta-Decay Experiment	CHAUVEAU, Emmanuel
2:55 PM	[46] Q&A	
3:00 PM	[2] The Quest for No Neutrinos: Probing the Majorana Nature with LEGEND-200	Mr LEONHARDT, Andreas
3:25 PM	[47] Q&A	

Plenary Talks (4:00 PM - 6:00 PM)

time	[id] title	presenter
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4:00 PM	[21] Latest results from CUORE and prospects for CUPID	DELL'ORO, Stefano
4:25 PM	[48] Q&A	
4:55 PM	[49] Q&A	
5:00 PM	[7] NuDoubt++: Combining Hybrid and Opaque Scintillation Technology in the Search for Positive Double Weak Decays	SCHOPPMANN, Stefan
5:25 PM	[66] Q&A	
5:30 PM	[79] The Theia physics program and the Eos demonstrator	LEBANOWSKI, Logan
5:55 PM	[84] Q&A	

Friday, October 3, 2025

Plenary Talks (8:30 AM - 10:30 AM)

time	[id] title	presenter
8:30 AM	[26] Status of the Short-Baseline Near Detector at Fermilab	KROUPOVA, Tereza
8:55 AM	[70] Q&A	
9:00 AM	[28] Neutrino measurements with the FASER detector at the LHC	CAVANAGH, Charlotte
9:25 AM	[71] Q&A	
9:30 AM	[24] Neutrino Detection with ARGO	MOHARANA, Asish
9:55 AM	[72] Q&A	
10:00 AM	[23] Scintillation and Cherenkov Light Separation in a Liquid Argon Detector	NEWMARK, Darcy
10:25 AM	[85] Q&A	

Plenary Talks (11:00 AM - 1:00 PM)

time	[id] title	presenter
11:00 AM	[73] High-energy astrophysical neutrinos	Dr THOMPSON, Will
11:25 AM	[74] Q&A	
11:30 AM	[14] All-Sky High-Energy Neutrino Sources Searches with IceCube	SHAH, Riya
11:55 AM	[76] Q&A	
12:25 PM	[80] Q&A	

Plenary Talks (2:00 PM - 3:30 PM)