

The 22nd international workshop on Next Generation Nucleon Decay and Neutrino Detectors (NNN23)

Thursday, 12 October 2023

Second Day - Contributed Talks (11:15 - 13:00)

time	[id] title	presenter
11:15	[57] Status of SK	WESTER, Thomas
11:45	[59] The ANTARES and KM3NeT neutrino telescopes: status and perspectives for neutrino physics and astrophysics	SPURIO, Maurizio
12:15	[60] Latest neutrino oscillation results and prospect from IceCube	TRETTIN, Alexandra
12:45	[108] Quantum-gravity effects for Icecube neutrinos	AMELINO CAMELIA, Giovanni

Second Day - Contributed Talks (16:20 - 18:30)

time	[id] title	presenter
16:20	Coffee-Break	
16:50	[61] Neutrinoless double-beta decay search with the LEGEND experiment	BRUGNERA, Riccardo
17:20	[62] Searching for neutrinoless double beta decays with nEXO	TSANG, Raymond
17:50	[107] CUPID a next generation bolometric $0\nu\beta\beta$ decay experiment	GIROLA, Massimo