K-Neutrino Symposium 2024

Thursday, July 25, 2024

Session 2 (3:30 PM - 5:50 PM)

time [id] title	presenter
3:30 FM] CENNS (COHERENT)	
3:50 F[9] High flux isotope reactor background study with RENE prototype detector	LEE, Wonjun
4:10 F [6] Ice property measurement using camera system in IceCube Upgrade	000
4:30 F[12] Light Dark Matter Search with Dark Photon on Nuclear Reactor Experimen	nt 000
4:50 F[124] Search for proton decay in Super-Kamiokande	Dr 🗆 🗆
5:10 F 125] Study on correlated backgrounds in the sterile neutrino candidates of the JSNS2 experiment	
5:30 F[106] SND@LHC	Dr 🗆 🗆