



# Technology & Instrumentation in Particle Physics (TIPP2023)

## Thursday 07 September 2023

**G4: Neutrino: Neutrinoless Double-Beta Decays - Meeting Room 2.61 - 2.66 (16:00-18:00)**

**-Conveners: Yuriy Tikhonov**

time	[id] title	presenter
16:00	[93] JUNO's R&D Program for Neutrinoless Double Beta Decay	WEN, Liangjian
16:20	[129] LEGEND: Background-free hunt for the neutrinoless double-beta decay	KRAUSE, Patrick
16:40	[151] Neutrinoless double beta decay search with the AMoRE-II experiment	Dr KIM, SeungCheon
17:00	[178] The CUPID double beta decay experiment	CAPELLI, Chiara
17:20	[182] Latest results from the CUORE experiment	Dr HELIS, Dounia
17:40	[149] A project to develop a few kt GAGG(Ce) scintillator detector for low energy neutrino studies at the Baksan Neutrino Observatory	Dr LUBSANDORZHIEV, Sultim