

International Workshop on Next Generation Nucleon Decay and Neutrino Detectors (NNN16)

Thursday, 3 November 2016

Parallel 1: detector and calibration - A214 (14:00 - 18:00)

-Conveners: Shigetaka Moriyama; Jianglai Liu; Qian Xin

time	[id]	title	presenter
14:00	[50]	Ultralow background LS and related technologies	ZUZEL, Grzegorz
14:24	[51]	LS-based OvDBD detector	IKEDA, Haruo
14:48	[52]	Water-based LS detector technology	Dr YEH, Minfang
15:12	[53]	JUNO central detector and calibration strategy	XIAO, Mengjiao
15:36		Coffee break	
16:00	[54]	Hyper-Kamiokande detector design and calibration	TANAKA, Hide-Kazu
16:24	[55]	Calibration of the KM3Net Detector	VIOLA, Salvatore
16:48	[56]	Single-phase LArTPC	ASAADI, Jonathan
17:12	[57]	Double-phase LArTPC	WU, Shuoxing
17:36	[58]	Calibration of LArTPC	MOONEY, Michael