New and Enhanced Photosensor Technologies for Underground/underwater Neutrino Experiments (NEPTUNE 2020)

Wednesday, 4 November 2020

Calibration systems (16:50 - 17:50)

time [id] title	presenter
16:50 [16] Time-over-threshold PMT calibration in the KM3NeT project	KALEKIN, Oleg
17:10 [17] PMT and DOM simulation in KM3NeT	KULIKOVSKIY, Vladimir
17:30 [18] IWCD mPMT calibration	LINDNER, Thomas

New and Enhanced Photosensor Technologies for Underground/underwater Neutrino Experiments (NEPTUNE 2020) / Programme Thursday, 5 November 2020

Calibration systems (16:30 - 17:30)

time	[id] title	presenter
16:30	[20] Calibration system in Super-Kamiokande and plans for Hyper-Kamiokande	MINE, Shunichi
16:50	[19] CERN water Cherenkov beam test	KONAKA, Akira
	[41] 22. Time Synchronization Schemes for the Future Hyper-Kamiokande Experiment	RUSSO, Stefano