International Workshop on Next Generation Nucleon Decay and Neutrino Detectors (NNN18)

Thursday, 1 November 2018

Systemtics and Analysis technique Parallel - Theatre (Room C300) (14:00 - 17:30)

time	[id] title	presenter
14:00	[82] Deep Learning Techniques Overview	Dr KAZUHIRO, Terao
14:30	[77] Machine Learning Techniques on NOvA	Dr GROH, Micah
14:50	[83] Machine Learning at MINERvA	Dr GHOSH, Anushree
15:10	[84] Machine Learning in MicroBooNE	Prof. WONGJIRAD, Taritree
15:30	Coffee Break	
15:55	[58] Systematics, calibration and analysis techniques in JUNO	Prof. TANG, Jian
16:20	[86] Systematic errors in Borexino Solar and Geoneutrino Analyses	Prof. LUDHOVA, Livia Ludhova
16:45	[85] Systematic Uncertainties for Atmospheric Neutrino Measurements	Prof. YAÑEZ, Juan Pablo
17:10	[80] Test Beam Experiments for the Future Generation of LBL Experiments	BORDONI, Stefania

Friday, 2 November 2018

Systemtics and Analysis technique Parallel - Theatre (Room C300) (14:00 - 17:30)

time	[id] title	presenter
14:00	[81] Neutrino Interaction Uncertainties in Long Baseline Oscillation Experiments	Dr MARSHALL, Chris
14:30	[78] DUNE Analysis Methods and Systematic Uncertainties	Dr BACKHOUSE, Christopher
14:55	[71] Systematics in Hyper-Kamiokande experiment	YOSHIDA, Tomoyo
15:20	[73] Analysis and Systematic Uncertainty Experience from MicroBooNE	Mr PORZIO, Salvatore Davide
15:45	Coffee Break	
16:10	[75] Uncertainties from Neutrino Interactions at T2K	MCFARLAND, Kevin
16:35	[79] Details of Systematic Uncertainties at NOvA	Dr SUTER, Louise
17:00	[76] Interaction Modeling Uncertainties at MINERvA	MCFARLAND, Kevin