

DUNE Physics Week

Wednesday, 15 November 2017

LBL - Snake Pit (2NE) (10:00 - 13:00)

-Conveners: Daniel Cherdack; Mayly Sanchez; Matthew Bass

time	[id] title	presenter
10:00	[34] Introduction & Task List	Dr BASS, Matthew
10:30	[35] DUNE CVN Overview	Dr RADOVIC, Alexander
10:50	[36] Detector Systematics for LBL Studies	Prof. MOONEY, Michael
11:10	[44] Discussion and Working Time	

LBL: Joint with FD Sim/Reco - Snake Pit (2NE) (14:00 - 16:00)

-Conveners: Tingjun Yang; Alexander Himmel; Christopher Backhouse; Mayly Sanchez; Daniel Cherdack; Matthew Bass

LBL - Snake Pit (2NE) (16:00 - 18:00)

-Conveners: Mayly Sanchez; Matthew Bass; Daniel Cherdack

Thursday, 16 November 2017

LBL - Snake Pit (2NE) (12:00 - 14:00)

-Conveners: Mayly Sanchez; Daniel Cherdack; Matthew Bass

LBL: Joint with FD Calibration - Snake Pit (2NE) (14:00 - 16:30)

-Conveners: Kendall Mahn; Sowjanya Gollapinni; Mayly Sanchez; Daniel Cherdack; Matthew Bass

time	[id] title	presenter
14:00	[30] Strategy Approach	Prof. MAHN, Kendall Prof. GOLLAPINNI, Sowjanya
14:20	[31] LBL Calibration Strategy	Dr BASS, Matthew
14:40	[32] Case Study - Space Charge	Dr MOONEY, Michael
15:00	[33] Discussion	

Friday, 17 November 2017

LBL - Dark Side (6NW) (09:00 - 15:00)

-Conveners: Mayly Sanchez; Daniel Cherdack; Matthew Bass