

The 7th Workshop on Muon Science and Accelerator Technologies

Saturday, 7 January 2017

DeeMe+MUSEUM - 201 (09:00 - 16:50)

time	[id] title	presenter
09:00	[20] □□□□□ MUSEUM:□□□□□□	
09:05	[21] □□□□□ MuSEUM: □□□□□□	
09:45	[22] □□ □ MuSEUM: □□□□□□□□□□□□□□□□□□	
10:25	[23] □□□□□ MuSEUM: □□□□□□□□□□□□□□	
10:45	[24] □□ □ MuSEUM: □□□□□□□□□□□□□□□□	
11:05	[25] □□ □□ MuSEUM: □□□□□□□□□□	
11:25	[26] Y. Nakatsugawa DeeMe: Measurement of Decay-in-Orbit at D2	
13:30	[27] D. Nagao DeeMe: Monte Carlo Study for the DIO measurement	
14:00	[28] M.H. Truong DeeMe: Monte Carlo Estimation for Cosmic-Ray BG	
14:20	[29] D. Nagao DeeMe: Delayed Proton Measurement	
14:40	[30] H. Natori DeeMe: Development of HV-switching MWPC	
15:30	[31] Y. Furuya DeeMe: Development of an Iseg Controller	
15:50	[32] N. Teshima DeeMe: Beam Test of the HV-switching MWPC	
16:10	[33] Y. Furuya DeeMe: Field Measurement of the PACMAN Magnet	
16:30	[34] F. Morimoto DeeMe: Revise of DeeMe Sensitivity	