

muEDM collaboration meeting 4-5 April 2024 Pisa

Friday, 5 April 2024

Friday morning session (09:00 - 13:35)

time	[id] title	presenter
09:00	[3] Muon beam injection and storage studies with musrSim	KHAW, Kim Siang HOH, Siew Yan
09:15	[4] Simulation study of the Muon Entrance Trigger and Status of the Test Bench	WONG, Guan Ming KHAW, Kim Siang
09:30	[5] Electronics design of the Muon Entrance Trigger	KHAW, Kim Siang HU, Tianqui
09:45	[21] G4Beamline simulation of muE1 - from pion to muon	SCHMIDT-WELLENBURG, Philipp
10:05	[22] The SciFi beam monitoring detector - An introduction/Reminder to this detector in view of the beamtimes	PAPA, Angela
10:20	[12] Preparation for the piM1 beamtime in September 2024	DUTSOV, Chavdar
10:35	[23] Test of the FERS electronics for the muEDM beamtime	GALLUCCI, Giovanni
10:50	Coffee Break	
11:20	[24] Status of the Proposal to INFN and muEDM Summary Table	PAPA, Angela
11:50	[25] Outcome from the CB and Outlook	SCHMIDT-WELLENBURG, Philipp