

The Project X Physics Study

Saturday, 16 June 2012

Time of flight - WH2NW Black Hole (11:00 - 12:30)

-Conveners: Michael Albrow; Robert Wagner

Time of flight - WH2NW Black Hole (16:00 - 17:30)

-Conveners: Michael Albrow; Bob Wagner

time	[id] title	presenter
16:00	[194] Introduction	Dr ALBROW, Michael
16:15	[196] Timing needs mu-egamma, mu-eee	Dr DEJONGH, Fritz
16:35	[197] Timing detectors ATLAS forward protons	Prof. BRANDT, Andrew
16:55	[198] QUARTIC for CMS protons	Dr ALBROW, Michael

Monday, 18 June 2012

Time of flight - Black Hole (09:00 - 10:30)

-Conveners: Michael Albrow; Bob Wagner

time	[id] title	presenter
09:00	[199] MCP with ALD timing properties	Dr ELAGIN, Andrey
09:20	[200] Fermilab test beam and timing detector development	RAMBERG, Erik
09:40	[201] Ultrafast lasers	Dr SCARPINE, Vic

Time of flight - WH2NW, Black hole (14:00 - 15:30)

-Conveners: Michael Albrow; Bob Wagner

time	[id] title	presenter
14:00	[202] kOpi0 timing	LITTENBERG, Laurie
14:20	[203] timing in n-nbar	Prof. KAMYSHKOV, Yuri
14:40	[211] Laser timing	SCARPINE, Vic

Tuesday, 19 June 2012

Time of flight - WH2NW - Black Hole (14:00 - 15:30)

-Conveners: Bob Wagner; Michael Albrow

time	[id] title	presenter
14:00	[215] Gigatracker	VELGHE, Bob
14:30	[218] Fast directional EM cal	Dr ALBROW, Michael