The Project X Physics Study

Saturday, 16 June 2012

Muons - WH8X Hornet's Nest (14:00 - 15:30)

-Conveners: Robert Bernstein; Graham Kribs

time [id] title	presenter	
14:00 [152] Stage 1 CW Linac and the Muon Campus	Dr POLLY, Chris KADUCAK, Marc	
14:50 [154] Cooling Channel Optics	MALONEY, James	

Monday, 18 June 2012

Muons - WH7X Crossover (10:30 - 11:30)

-Conveners: Robert Bernstein; Graham Kribs

time [id] title	presenter
10:30 [143] PIENU and PEN	NUMAO, Toshio
11:00 [181] Advanced Muon Beams at Project X	ANKENBRANDT, Charles

Muons - WH7X Crossover (16:00 - 17:30)

-Conveners: Robert Bernstein; Graham Kribs

time	e [id] title	presenter
16:0	[149] Nuclear Physics Aspects of the Exotic Muon-to-Electron Conversion in Nuclei	KOSMAS, Haris
16:3	[150] Probing Neutrino Models in Extra Dimensions with Muon-to-Electron Conversion	CHANG, We-Fu

Wednesday, 20 June 2012

Muons - WH7X - Race Track (11:00 - 16:00)

-Conveners: Graham Kribs; Robert Bernstein

time [id] title	presenter
11:00 [160] Warped Penguins and LFV	TSAI, Y.
11:30 [163] R-Symmetric Supersymmetry and LFV	FOK., R.
12:00 [165] Rare Muon Processes and Radiative Neutrino Mass Generation	JULIO, J.
14:00 [164] Muonic Hydrogen and the Proton Charge Radius	HILL, R.
14:30 [212] J-PARC Muon Program	Prof. LANCASTER, Mark
15:00 [153] Linac Studies at ANL for Calibration of CLFV Experiments	GAI, Wei