Instrumentation for Colliding Beam Physics

Wednesday 26 February 2014

PID: 1 (11:30-12:50)

-Conveners: Hitlin David

time [id] title	presenter
11:30 [104] Recent progress in particle identification methods	KORPAR, Samo
12:05 [81] Long term experience and performance of COMPASS RICH-1	TESSAROTTO, Fulvio
12:30 [121] Threshold aerogel Cherenkov counters of the KEDR detector	BARNYAKOV, Alexander

PID: 2 (14:15-15:50)

-Conveners: John Rutherfoord

time	[id] title	presenter
14:15	[80] Development and Construction of the Belle II TOP Detector	SUZUKI, Kazuhito
14:40	[86] ARICH for Belle II	YUSA, Yosuke
15:05	[58] Status of the CMS Muon Chambers	MITSELMAKHER, Guenakh
15:30	[122] MCP PMT in colliding beam experiments	BARNYAKOV, Mikhail

Thursday 27 February 2014

PID: 3 (09:00-10:15)

-Conveners: Francesco Grancagnolo

time [id] title	presenter
09:00 [61] New developments in solid state photomultipliers	MUSIENKO, Yury
09:30 [120] Study of focusing aerogels with electron beam	KONONOV, Sergey
09:55 [32] Upgrade of the CMD-3 TOF system	FEDOTOVICH, Gennadiy