

Instrumentation for Colliding Beam Physics (INSTR-17)

Thursday 02 March 2017

Particle identification (14:20-19:00)

-Conveners: Peter Krizan; Evgeniy Kravchenko

time	[id] title	presenter
14:20	[62] Cherenkov detectors with aerogel radiators	Dr KRAVCHENKO, Evgeniy
14:45	[48] Aerogel RICH counter for the Belle II forward PID	SANTELJ, Luka
15:05	[109] AMS-02 RICH detector in space: status and results	Dr GIOVACCHINI, Francesca
15:25	[124] R&D of Focusing Aerogel RICH detectors	Mr KONONOV, Sergey
15:45	[97] Status of installation and commissioning for the Belle II time-of-propagation counter	Dr MAEDA, Yosuke
16:05	[125] The PANDA DIRC detectors at FAIR	Mr SCHWARZ, Carsten
16:25	Coffee break	
16:55	[138] Advances in Solid State Photon Detectors	Dr MUSIENKO, Yuri
17:20	[127] MPGD-based photon detector upgrade for COMPASS RICH	Dr HAMAR, Gergo
17:40	[136] The PANDA barrel-TOF detector at FAIR	Mr ZIMMERMANN, Sebastian
18:00	[148] Micro-channel plates in ionisation mode as a fast timing device for future hadron colliders	Mr BARNYAKOV, Alexander
18:20	[145] K long and muon system for the Belle II experiment	Dr UGLOV, Timofey
18:40	[19] Charged Particle Hodoscope for NA62 experiment and it's performance in 2016 run	KHOLODENKO, sergey