

FRONTIER DETECTORS FOR FRONTIER PHYSICS

Thursday, 28 May 2009

Beam Instrumentation (16:00 - 18:20)

time	[id] title	presenter
16:00	[27] The High Performance Microstrip Silicon Detector Tracking System for an Innovative Crystal Based Collimation Experiment	BOLOGNINI, Davide
16:25	[29] High Precision Measurements of the Energy at VEPP-4M Collider	TIKHONOV, Yuriy
16:50	[165] CryM: a Crystal Channeling Emulation Program for the UA9 Experiment	HASAN, Said
17:15	Coffee Break	
17:30	[190] Detectors for Absolute Luminosity Measurement at DAFNE	VALENTE, Paolo
17:55	[209] Commissioning and First Operational Experience of the ATLAS Beam Conditions and Loss Monitors Based on pCVD Diamond Sensors	GORISEK, Andrej