

Instrumentation for Colliding Beam Physics (INSTR-17)

Monday 27 February 2017

Colliders and detector integration (14:30-17:20)

-Conveners: Dmitri Denisov

time	[id] title	presenter
14:30	[14] Laser backscattering for beam energy calibration in collider experiments. Recent results.	Prof. MUCHNOI, Nikolai
14:50	[158] Beam energy measurement system at BEPCII	Dr ZHANG, Jianyong
15:10	[61] Luminosity measurements at LHCb	Dr BALAGURA, Vladislav
15:30	[149] The KLOE-2 High Energy Taggers	CURCIARELLO, Francesca
15:50	[8] Scintillating Fibre Detector for the Mu3e Experiment	Mr CORRODI, Simon
16:10	Coffee break	
16:40	[44] Optimization of the beam crossing angle at the ILC for e+e- and gamma-gamma collisions	Prof. TELNOV, Valery
17:00	[160] The Fermilab Muon g-2 experiment: laser calibration system	Dr KARUZA, Marin