

Instrumentation for Colliding Beam Physics

Thursday 27 February 2014

Detectors for Astrophysics and Neutrino Physics: 0 (12:15-13:10)

-Conveners: Francesco Grancagnolo

time	[id] title	presenter
12:15	[106] Measurement of Ultra-High Energy Cosmic Rays: Present and Future	FUKUSHIMA, Masaki
12:45	[103] Gravitational wave detectors	KLIMENKO, Sergey

Saturday 01 March 2014

Detectors for Astrophysics and Neutrino Physics: 1 (11:20-13:00)

-Conveners: Dmitri Denisov

time	[id] title	presenter
11:20	[100] Constraining Dark Energy with modern telescopes	NOMEROTSKI, Andrei
11:45	[115] The Search for Dark Matter	SCHUMANN, Marc
12:10	[124] Two-phase detectors	SOKOLOV, Andrey
12:35	[23] TAIGA - Tunka Advanced Instrument for cosmic ray physics and Gamma Astronomy - present status and perspectives	BUDNEV, Nikolay

Detectors for Astrophysics and Neutrino Physics: 2 (14:20-14:45)

-Conveners: Yuriy Tikhonov

time	[id] title	presenter
14:20	[87] The coordinate-tracking setup based on the drift chambers for ultrahigh-energy cosmic ray investigations	ZADEBA, Egor