

13th Vienna Conference on Instrumentation - VCI2013

Tuesday, February 12, 2013

Gaseous Detectors (2:00 PM - 3:40 PM)

-Conveners: Werner Riegler

time	[id] title	presenter
2:00 PM	[101] Production and Test of the Cylindrical-GEM detectors for the KLOE-2 Inner Tracker	DOMENICI, Danilo
2:25 PM	[49] Development of a new generation of micropattern gaseous detectors for high energy physics, astrophysics and medical applications	Prof. PESKOV, Vladimir
2:50 PM	[129] Ageing studies of resistive Micromegas detectors for HL-LHC	GALAN LACARRA, Javier
3:15 PM	[83] Study of a Large Prototype TPC using integrated electronics and resistive Micromegas detectors	Dr ATTIE, David

Gaseous Detectors - E18 (4:30 PM - 6:10 PM)

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time	[id] title	presenter
4:30 PM	[249] Measurements of the Gain, Time Resolution, and Spatial Resolution of a 20x20cm MCP-based Picosecond Photo-Detector	Dr ELAGIN, Andrey
4:55 PM	[109] ATLAS Transition Radiation Tracker (TRT): Straw Tube Gaseous Detectors at High Rates	VOGEL, Adrian
5:20 PM	[239] TRD detector development for CBM experiment	Dr PETRIS, Mariana
5:45 PM	[190] GridPix Characterisation and Development	KOPPERT, Willem