

Tipp 2014 - Third International Conference on Technology and Instrumentation in Particle Physics

Monday 2 June 2014

I.c Gaseous: Session 1 - Keurzaal (16:10 - 18:10)

-Conveners: Harry Van Der Graaf

time	[id] title	presenter
16:10	[145] Study of a Large Prototype TPC using Micro-Pattern Gas Detectors	Dr ATTIE, David
16:30	[167] A real x-y microbulk Micromegas with segmented mesh	Dr GERALIS, Theodoros
16:50	[24] A Zero Ion Backflow electron multiplier operating in noble gases	Mr AMARO, Fernando
17:10	[216] An InGrid based Low Energy X-ray Detector for the CAST Experiment	KRIEGER, Christoph
17:30	[162] High granularity scanner for MPGD based photon detectors	HAMAR, Gergo
17:50	[359] Micromegas for sampling calorimetry	CHEFDEVILLE, Maximilien

Tuesday 3 June 2014

I.c Gaseous: Session 2 - Berlagezaal (16:10 - 18:10)

-Conveners: Jochen Kaminski

time	[id] title	presenter
16:10	[223] The Triple-GEM Project for the Phase 2 Upgrade of the CMS Muon System	TYTGAT, Michael
16:30	[221] Construction of a large-size four plane micromegas detector	IENGO, Paolo
16:50	[349] Radiation Tolerance of the Outer Tracker in the Forward Region at the LHC	KARBACH, Till Moritz
17:10	[99] Construction and commissioning of the KLOE-2 Inner Tracker	MORELLO, Gianfranco
17:30	[327] The COMET Straw Tracker System	Dr NISHIGUCHI, Hajime

Friday 6 June 2014

I.c Gaseous: Session 3 - Graanbeurszaal (11:00 - 12:40)

-Conveners: Maximilien Chefdeville

time	[id] title	presenter
11:00	[44] High rate, fast timing RPC for future LHC experiments upgrade	Prof. LAKTINEH, Laktineh
11:20	[402] Close Cathode Chamber: cost efficient and lightweight detector for tracking applications	VARGA, Dezso
11:40	[79] Construction and commissioning of a setup to study ageing phenomena in high rate gas detectors	ABUHOZA, Alhussain
12:00	[255] Study of Columnar Recombination in Xe+trimethylamine Mixtures using a Micromegas-TPC	Ms HERRERA MUÑOZ, Diana Carolina