

International Conference on Technology and Instrumentation in Particle Physics 2017(TIPP2017)

Tuesday, 23 May 2017

R2-Gaseous detectors(1) - Room 305C (14:00 - 15:30)

-Conveners: Antonio Amoroso; Bo Yu

time	[id]	title	presenter
14:00	[99]	Innovative design and construction technique for the Cylindrical GEM detector for the BESIII experiment	AMOROSO, Antonio
14:18	[78]	A Cylindrical GEM Inner Tracker for the BESIII experiment at IHEP	Mr FARINELLI, Riccardo
14:36	[178]	Upgrade of the CMS Muon Spectrometer in the forward region with the GEM technology	BIANCO, Michele
14:54	[227]	Performance of Triple GEM Detector in X-Rays and Beta Particles Imaging	Mr ALANAZI, Mohammad
15:12	[238]	An improved self-stretching GEM assembly technique	Prof. LIU, Jianbei