



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

Tuesday, May 23, 2017

R2-Experimental detector systems(2) - Room 305C (11:00 AM - 12:30 PM)

-Conveners: Yinong LIU; Murat Guler

time	[id]	title	presenter
11:00	[45]	The gas systems for the detectors at the LHC experiments: overview of the performances and upgrade strategy in view of the High Luminosity LHC phase.	GUIDA, Roberto
11:18	[48]	Design of a high count rate photomultiplier base board for the sodium iodide detector on PGNA	Mr WANG, Baochen
11:36	[46]	A stand alone muon tracking detector based on the use of Silicon Photomultipliers	DI GIOVANNI, Adriano
11:54	[40]	The Barrel DIRC Detector for the PANDA Experiment at FAIR	DZHYGADLO, Roman
12:12 PM		Discussion time	