

TIPP 2020

Thursday 28 May 2020

Sensors: Light-based detectors: Block 1 (11:00 - 12:30)

time	[id] title	presenter
11:00	[29] Precision Timing with LYSO:Ce Crystals & SiPM Sensors for the CMS MTD Barrel Timing Layer	
11:18	[101] Light yield and uniformity measurements of different scintillator tiles and first studies of 4th generation Hamamatsu SiPMs	Prof. EIGEN, Gerald
11:36	[233] High-quality aerogel Cherenkov radiators recently developed at Chiba	
11:54	[236] Study of a windowless RICH detector with C3F8 radiator	FENG, Jianxin
12:12	[243] Li6-doped plastic scintillators for reactor antineutrino detectors	