



# PSD10: 10th International Conference on Position Sensitive Detectors

## Thursday, September 11, 2014

### Session 11: Pixel Detectors and Integration Technologies - AP1&2 (8:30 AM - 10:30 AM)

time	[id]	title	presenter
8:30 AM	[104]	3D Monolithically Stacked CMOS Active Pixel Sensors for Particle Position and Direction Measurements	Dr PASSERI, Daniele
8:50 AM	[101]	PImMS2, a CMOS event-triggered time-stamping image sensor with storage of multiple timestamps	JOHN, Jaya John
9:10 AM	[106]	Radiation-hard Active Pixel Sensors for HL-LHC Detector Upgrades based on HV/HR-CMOS Technology	BACKHAUS, Malte
9:30 AM	[109]	Experimental results for the Cherwell MAPS sensors	BORRI, Marcello
9:50 AM	[106]	Large area CdTe based spectroscopic X-ray imaging detector	SELLER, Paul
10:10 AM	[124]	A Radiation Detector Design Mitigating Problems Related to Sawed Edges	Mr AUROLA, Artto