



# FRONTIER DETECTORS FOR FRONTIER PHYSICS

## Friday, 29 May 2009

### Solid State Detectors (15:30 - 19:30)

time	[id] title	presenter
15:30	[238] Upgrade Plans for the CMS Pixel Detector	ERDMANN, Wolfram
15:55	[210] The ATLAS Insertable B-Layer Detector (IBL)	Dr PERNEGGER, Heinz
16:20	[73] The Silicon Pixel System for the Micro Vertex Detector of the PANDA Experiment	MAZZA, Giovanni
16:45	[143] Beam-Test Results of 4k pixel CMOS MAPS and High Resistivity Striplet Detectors Equipped with Digital Sparsified Readout	VILLA, Mauro
17:10	Coffee Break	
17:25	[215] DEPFET Active Pixel Detectors for Future Collider Applications	LACASTA, Carlos
17:50	[194] Hybrid Pixel Particle Detectors Based on Chip-to-Chip Capacitive Signal-Transmission	PERIC, Ivan
18:15	[121] Modeling, Simulation and Data Fitting of the New Charge-Injected -Diodes (CID) for SLHC Tracking Applications	LI, Zheng
18:40	[217] Diamond Pixel Modules	KAGAN, Harris
19:05	[266] Poster Review	Dr HARTMANN, Frank