

WIT2010 Workshop on Intelligent Trackers

Thursday 4 February 2010

Coupled layer and monolithic architectures II - Perseverance Hall (10:15 - 12:15)

| time | [id] title | presenter |
|-------|--|--------------------------|
| 10:15 | [6] Architecture of a module with transverse momentum discrimination for the CMS Tracker Upgrade | Mr MARCHIORO, Alessandro |
| 10:45 | [19] VECTORS AND SUBMICRON PRECISION: REDUNDANCY AND 3D STACKING IN SILICON PIXEL DETECTORS | Dr HEIJNE, Erik |
| 11:15 | [15] A high efficiency readout architecture for a large matrix of pixels. | Dr GIORGI, Filippo Maria |
| 11:40 | [41] Discussion | |