## RD11 - 10th International Conference on Large Scale Applications and Radiation Hardness of Semiconductor Detectors

## Thursday, 7 July 2011

## <u>DAY 2</u> (09:00 - 23:55)

time	[id] title	presenter
09:00	[11] RD50: Radiation-Hard Silicon for HL-LHC Trackers	Dr SCARINGELLA, Monica
09:20	[41] Laser graphitization for polarization of diamond sensors	PARRINI, Giuliano
09:40	[46] Low Temperature Thermally Stimulated Currents in nanostructured TiO2	Dr MORI, Riccardo
10:00	[30] Silicon Sensor Developments for the CMS Tracker Upgrade	Mr ERFLE, Joachim
10:20	[14] Silicon Strip Detectors for the ATLAS sLHC Upgrade	BERNABEU, Jose
10:40	Coffee Break	
11:10	[43] Recent Results of the ATLAS Upgrade Planar Pixel Sensor R&D Project	Dr MARCHIORI, Giovanni
11:30	[36] Overview of the ATLAS Insertable B-Layer (IBL) Project	Dr GEMME, Claudia
11:50	[23] Operational Experience of the LHC RADiation MONitoring (RADMON) System	Mr MEKKI, Julien
12:10	[22] Measurements with a Si-strip telescope	Mr BIANCO, Simone
12:30	[19] Extremely fine grained electro-magnetic calorimeter	Dr NOOREN, gerardus
12:50	Lunch Break	
17:30	[54] Bus Departure to the Conference Dinner	
18:30	[55] Conference Dinner	