Session Program

5-7 Oct 2005

7th International Conference on Large Scale Applications and Radiation Hardness of Semiconductor Detectors

Day 2

Florence, Italy

Thursday 6 October

9:30	Day 2 Session Location: Florence, Italy
	09:30-09:50 The GLAST silicon detector Speaker F. Belli
	09:55-10:15 The AMS Silicon Tracker Speaker Philipp Azzarello
	10:20-10:40 The Pamela Silicon Tracker Speaker L. Bonechi
	10:45-11:05 The Silicon Charge Detector for the CREAM Experiment Speaker I.H. Park
	11:10-11:40 Coffee Break
	11:40-12:00 Radiation tolerance of commercial 130nm CMOS technologies for High Energy Physics experiments Speaker Federico Faccio
	12:05-12:25 Optical Link of the ATLAS Pixel Detector Speaker Kock Kiam Gan
	12:30-12:50 Production and Test of a readout chip for the ALICE SDD Experiment Speaker S. Antinori
	13:00-15:00 Lunch
	15:00-15:20 CVD diamond radiation sensors for application in very high radiation environment Speaker P.Weilhammer
	P.Weilnammer 15:25-15:45 Single crystal CVD diamond detectors Speaker C. Tuve'
	15:50-16:10 Model of radiation-induced conductivity in diamond detectors

	Speaker S. Sciortino
	16:15-16:35 Tests of the RD39 cryogenic detector modules
	Speaker X. Rouby
22:30	19:30-22:30 Conference Dinner at "Villa dell'Ombrellino"