Roma International Conference on Astroparticle Physics

Thursday, 26 May 2011

Parallel Session: Experimental techniques (16:45 - 18:30)

time	[id] title	presenter
16:45	[75] SiPM thermoregulated fast front end electronics for Time Of Flight detectors in space	SBARRA, Cristina
17:05	[77] CALET: a calorimeter based orbital observatory for High Energy Astroparticle Physics	Prof. MARROCCHESI, Pier Simone
17:25	[43] Astroparticle and Particle Physics with HiSCORE	Dr TLUCZYKONT, Martin
17:45	[81] Stand-alone low energy measurements of light nuclei from PAMELA Time-of-Flight system.	Dr CARBONE, Rita
18:05	[98] The data acquisition and transport design for NEMO phase 2	Dr SIMEONE, Francesco