"Astroparticle and Underground Experiments" at 11th ICATPP Conference

Tuesday, 6 October 2009

"Astroparticle and Underground Experiments" Parallel 1b (16:30 - 18:00)

time	[id] title	presenter
16:30	[27] The Telescope Array Project: A Hybrid Ultra-High Energy Cosmic Ray Experiment in the Northern Hemisphere	SOKOLSKY, Pierre
16:50	[23] Design and Data Analysis Method of High Spectral Resolution Lidar for Atmospheric Monitoring in Ultra High Energy Cosmic Ray Experiments	KOUTELIERIS, G.
17:10	[24] Nitrogen Molecular Spectra of Air-Fluorescence Emulator using a LN2 Cooled CCD	MALTEZOS, Stavros
17:30	[26] Development of Bolometers Matrices with NbSi TES Sensors for the Study of Cosmic Microwave Radiation (CMB)	LIU, Shu-Chen