

VLVnT - 2015 : Very Large Volume Neutrino Telescope

Monday 14 September 2015

Parallel Session F: Calibration - 1 - Aula Careri, 1st floor (14:20-16:20)

-Conveners: **Giorgio Riccobene; Dawn Williams**

time	[id] title	presenter
14:20	[26] A Precision Optical Calibration Module for IceCube-Gen2	JURKOVIC, Martin
14:40	[62] Impact of DM-Ice17 Muon Data on IceCube Reconstructions	HUBBARD, Antonia
15:00	[31] Time and amplitude calibration of the Baikal-GVD neutrino telescope	AYNUTDINOV, Vladimir
15:20	[101] Moon shadow observation with ANTARES and KM3NeT neutrino telescope	SANGUINETI, Matteo
15:40	[74] Calibration Methods and Tools for KM3NeT	KULIKOVSKIY, Vladimir
16:00	[57] Aspects of the optical system relevant for the KM3NeT timing calibration	KIEFT, Gerard

Parallel Session F: Calibration - 2 - Aula Careri, 1st floor (16:40-18:40)

-Conveners: **Giorgio Riccobene; Dawn Williams**

time	[id] title	presenter
16:40	[41] Development and performances of a high statistic PMT test facility	MOLLO, Carlos Maximiliano
17:00	[91] Characterization benches for the KM3NeT DOMs	KOUCHNER, Antoine David BARET, Bruny
17:20	[92] The Calibration Units of the KM3NeT Neutrino Telescope	KOUCHNER, Antoine David BARET, Bruny
17:40	[47] The LED Beacons prototype system the for time calibration of the KM3NeT-IT Towers	DE BONIS, Giulia
18:00	[35] Measuring the optical properties of the IceCube drill holes	RONGEN, Martin
18:20	[24] Measurement of light scattering in deep sea	MARAGOS, Nikos