

International Workshop on "Muon and Neutrino Radiography 2012"

jeudi 19 avril 2012

Technical developments for muon and neutrino imaging (14:40 - 18:50)

-Présidents de session: Christophe de LA TAILLE

time	[id] title	presenter
14:40	[82] The KM3NeT project: status and perspectives	MARGIOTTA, Annarita
15:00	[71] The MEUST Project	Dr VALLEE, Claude
15:20	[77] The Diaphane project: readout design and telescopes upgrades	GIRERD, Claude
15:40	[14] Old and new perspectives for the readout system of the MuRay muon telescope	D'ALESSANDRO, Raffaello
16:00	Coffee break	
16:30	[80] Progress of the collaboration T2DM2	SALIN, Pierre
16:50	[98] Development of large GRPC with a very fine segmentation readout electronics	M. LAKTINEH, imad
17:10	[3] Muon tomography with resistive plate chambers	M. THOMAY, Christian
17:30	[4] CCC-based Muon Telescope for Examination of Natural Caves	M. OLÁH, László
17:50	[20] The non-destructive measurement of soil water content of upper part of the cave using soft component of air shower	M. TAKETA, Akimichi
18:10	[79] Requirements for a survey system of active volcanoes based on muon radiography	Dr LABAZUY, Philippe