

International Workshop on Cosmic-Ray Muography (Muography2021)

Wednesday 24 November 2021

Instrumentation - Het Pand, Zaal August Vermeylen (11:35 - 12:35)

-Conveners: Michael Tytgat

time	[id] title	presenter
11:35	[16] Towards portable high-resolution muon detector based on RPCs	BASNET, Samip
11:55	[39] Construction and readout systems of gaseous muography detectors	VARGA, Dezso
12:15	[37] Application of Portable Gaseous Detectors for Underground Muography	Dr HAMAR, Gergő

Instrumentation - Het Pand, Zaal August Vermeylen (14:00 - 15:00)

-Conveners: Simone Donati; Simone Donati

time	[id] title	presenter
14:00	[10] COMMAND: a COmpact and Multi-purpose Muon And Neutron Detector	Prof. PAGANO, Davide
14:20	[30] A Novel Readout Scheme for Muon Tomography Application in Material Identification	Mr DAS, Subhendu
14:40	[7] Borehole Muon Telescope for Underground Muography	CIMMINO, Luigi

Instrumentation - Het Pand, Zaal August Vermeylen (15:30 - 16:30)

-Conveners: Simone Donati; Simone Donati

time	[id] title	presenter
15:30	[31] Technological development and application of muography with nuclear emulsions	MORISHIMA, Kunihiro
15:50	[8] Novel Muon Tomography Detector for the Pyramids	KOUZES, Richard KOUZES, Richard KOUZES, Richard
16:10	[19] Muography at Low Background Noise Underground Research Laboratory of Rustrel.	Dr LAZARO ROCHE, Ignacio