

PM2021 - 15th Pisa Meeting on Advanced Detectors - Edition 2022

Friday, 27 May 2022

Gas Detectors (08:30 - 10:10)

-Conveners: Titov Maksym ; Beatrice Mandelli

time	[id] title	presenter
08:30	[16] Commissioning of the continuous readout TPC in the ALICE experiment	LIPPMANN, Christian LIPPMANN, Christian
08:50	[115] Longevity studies for the CMS Muon System towards HL-LHC	Dr FASANELLA, Daniele
09:10	[155] Development of a Segmented GEM Readout (SGR) Detector	JAGFELD, Christoph
09:30	[170] Reducing IBF with a novel MPGD structure	GLAENZER, Aude
09:50	[462] Gas Detectors - Poster review	MANDELLI, Beatrice MAKSYM, Titov

Gas Detectors (10:30 - 12:25)

time	[id] title	presenter
10:30	[192] The Cylindrical Drift Chamber of the MEG II Experiment	CHIAPPINI, Marco
10:50	[254] Neutron spectroscopy: The case of the Spherical Proportional Counter	Dr MANTHOS, Ioannis
11:10	[301] The micro-RWELL detector for the phase-2 upgrade of the LHCb Muon system	MORELLO, Gianfranco
11:30	[59] High rate, high granularity, timing Multi-Strip Multi-Gap Resistive Plate Counter	Dr PETRIS, Mariana
11:50	[306] The new Time Projection Chambers for Upgraded Near Detector of the T2K experiment	COLLAZUOL, Gianmaria