

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

mercoledì 25 maggio 2022

Calorimetry (08:30 - 11:00)

-Coordinatori: Christophe Clement; Toshiyuki Iwamoto

time	[id] title	presenter
08:30	[14] Construction and commissioning of the Mu2e crystal and SiPM calorimeter system	Dr. HAPPACHER, Fabio
08:50	[15] 30ps precision timing calorimetry with the CMS High Granularity Calorimeter	QUAST, Thorben
09:10	[291] Direct measurement of shower acceleration in an oriented crystal scintillator	BANDIERA, LAURA
09:30	[334] Design and simulation of a MPGD-based hadronic calorimeter for Muon Collider	STAMERRA, Anna
09:50	[378] Results from the EPICAL-2 ultra-high granularity electromagnetic calorimeter prototype	PEITZMANN, Thomas
10:10	[397] New results of the technological prototype of the CALICE highly granular silicon tungsten calorimeter	BOUDRY, Vincent
10:30	[458] Calorimetry - Poster review	CLEMENT, Christophe IWAMOTO, Toshiyuki