

CHEF2019 - Calorimetry for the High Energy Frontier 2019

Monday 25 November 2019

Nuclear, astro, non-collider (10:10 - 12:20)

-Conveners: Imad Laktineh

time	[id] title	presenter
10:10	[34] CALorimetric Electron Telescope (CALET) on the International Space Station	Prof. TORII, Shoji
10:40	[55] Performances of the 3-D imaging calorimeter for HERD	Dr QUAN, Zheng
11:00	[15] Electromagnetic Calorimeter for MPD Spectrometer at NICA Collider	Dr SEMENOV, Andrei
11:20	[20] New forward hadron calorimeter for the BM@N heavy ions experiment	GUBER, Fedor
11:40	[53] Four-dimensional calorimeter to discriminate gammas from neutrons for the KOTO experiment	OSUGI, Mayu
12:00	[66] Liquid Xenon Photon Detector with Highly Granular Scintillation Readout for MEG II Experiment	OOTANI, Wataru