

CHEF 2017**Tuesday, 3 October 2017****Prototypes, upgrades and concepts (09:00 - 10:40)****-Conveners: Kiyotomo Kawagoe**

time	[id] title	presenter
09:00	[15] Digital Hadron Calorimetry	BILKI, Burak
09:20	[16] Technical instrumentation R&D for ILD large scale device	BALAGURA, Vladislav
09:40	[27] The Semi-Digital Hadronic Calorimeter (SDHCAL) prototype	FOUZ IGLESIAS, Maria
10:00	[18] Upgrade of the ATLAS hadronic Tile Calorimeter for the High luminosity LHC	RODRIGUEZ BOSCA, Sergi
10:20	[19] Upgrade of the LHCb Calorimeter system	GUZ, Iouri

Prototypes, upgrades and concepts (11:10 - 12:30)**-Conveners: Richard wigmans**

time	[id] title	presenter
11:10	[20] A HGTD for the Phase-II upgrade of the ATLAS Calorimeter system: detector concept description and first beam test results	LACOUR, Didier
11:30	[21] The CMS HGCAL detector for HL-LHC upgrade	SAUVAN, Jean-Baptiste
11:50	[22] Prototype tests for a highly granular scintillator-based hadron calorimeter	SEFKOW, Felix
12:10	[23] Progress of CEPC scintillator-tungsten structure ECAL	DONG, Mingyi

Prototypes, upgrades and concepts (16:30 - 18:25)**-Conveners: Frank Simon**

time	[id] title	presenter
16:30	[75] CALICE scintillator ECAL base unit	TAKESHITA, Toru TAKESHITA, Toru
16:50	[24] High granularity digital Si-W electromagnetic calorimeter for forward direct photon measurements at LHC	PEITZMANN, Thomas
17:10	[26] Design of an electro-magnetic calorimeter for the SHiP experiment with shower direction reconstruction capability	Dr BONIVENTO, Walter Marcello
17:30	[25] HCAL progress related to CEPC	YU, Boxiang
17:50	[40] Online track detection in triggerless mode for INO	JAIN, Anushri
18:10	[81] Study of the Electromagnetic Calorimeter for Multi Purpose Detector (MPD) on the collider NICA	TYAPKIN, Igor

Thursday, 5 October 2017

Prototypes, upgrades and concepts (09:00 - 10:40)

-Conveners: Katja Krueger

time	[id] title	presenter
09:00	[28] ECAL device in view of the ILC staging proposal	BRIENT, Jean-Claude
09:20	[29] Design and performance of an electromagnetic calorimeter for a FCC-hh experiment	ZABOROWSKA, Anna
09:40	[30] Design and performance studies of a hadronic calorimeter for a FCC-hh experiment	FALTOVA, Jana
10:00	[31] Development of sampling calorimeter with segmented lead glass absorber	TERADA, Reima
10:20	[32] Large-area gas-avalanche Resistive-Plate WELL detectors: potential sampling elements for digital hadron calorimetry	MOLERI, Luca