

CALICE Collaboration Meeting Everywhere

Wednesday 24 March 2021

Technical developments: Session 1 (13:55 - 17:35)

time	[id] title	presenter
13:55	[36] The CEPC scintillator-tungsten ECAL prototype: cosmic ray and beam tests	ZHANG, Yunlong
14:15	[8] Status of Scecal at Shinshu	TAKESHITA, Tohru TAKESHITA, Tohru TAKESHITA, Tohru
14:35	[37] R&D status on a high-granularity crystal calorimeter	Dr LIU, Yong LIU, Yong
14:55	[35] Study on SiPM saturation using UV	TSUJI, Naoki
15:15	[14] Results: Status of the BT of LGAD at ELPH	SUEHARA, Taikan
15:35	Coffee/Tea Break	
15:45	[15] Status of SiW ECAL technological prototype	POESCHL, Roman
16:05	[16] Development of new SiW ECAL Front End board	NANNI, jerome
16:25	[26] Reminder on ideas for common prototype running	MAALMI, Jihane
16:45	[31] Reminder on SiW Ecal endcaps and cooling system	GRONDIN, Denis GRONDIN, Denis Pierre GRONDIN, Denis Pierre
17:05	[33] Evaluation of the new version of the DECAL CMOS MAPS	KOPSALIS, Ioannis KOPSALIS, Ioannis

Thursday 25 March 2021

Technical developments: Session 2 (13:30 - 15:40)

time	[id] title	presenter
13:30	[38] Progress on the CEPC scintillator-steel HCAL prototype	SHI, Yukun SHI, Yukun
13:50	[18] First experience from testbeam operation of HGICAL SiPM-on-tile modules	Mr DE SILVA, Malinda
14:10	[19] Development of scalable production techniques for SiPM-on-tile modules at DESY	KRUEGER, Katja KRUEGER, Katja KRUGER, Katja
14:30	"Take a breath" break	
14:40	[23] Study of intrinsic time resolution of AHCAL SiPM-on-Tile Technology	Mr HUMMER, Fabian
15:00	[25] Megatiles for the AHCAL: hardware improvements and measurements with cosmic rays and testbeam data	ROSMANITZ, Anna
15:20	[27] SDHCAL electronics, gas flow simulations and cooling system	LAGARDE, Francois
15:30	[34] Progress of fast-timing electronics for SDHCAL	Dr SHENG, Qiuping