

10th Anniversary "Trento" Workshop on Advanced Silicon Radiation Detectors

Thursday, February 19, 2015

3D Sensors 2 - "Stringa" Conference Hall (8:45 AM - 10:45 AM)

-Conveners: Giulio Pellegrini

time	[id] title	presenter
8:45 AM	[M3] First concepts for 3D radiation detector manufacturing at CiS	Dr LAUER, Kevin
9:05 AM	[M5] New 3D fabrication at CNM-Barcelona for pixel ATLAS upgrade	BASELGA, Marta
9:25 AM	[M3] Development of a new technology for the next generation of 3D Pixel Sensors for HL-LHC within the INFN (ATLAS-CMS) R&D program in collaboration with FBK.	RONCHIN, Sabina
9:45 AM	[M0] Design and TCAD simulation of a new generation of 3D Sensors for HL-LHC within the INFN (ATLAS-CMS) R&D program in collaboration with FBK	MENDICINO, Roberto
10:05 AM	[S1] Status of single-sided 3D detector development at SINTEF	POVOLI, Marco
10:25 AM	[S1] Test Beam Results of a 3D Diamond Detector	KAGAN, Harris