

International Workshop on Semiconductor Pixel Detectors for Particles and Imaging (PIXEL2014)

Monday, 1 September 2014

Monolithic Devices (14:00 - 17:50)

-Conveners: Marko Mikuz

time	[id] title	presenter
14:00	[130] Experience from Construction and Operation of the STAR PXL MAPS Based Vertex Detector	GREINER, Leo
14:30	[177] MAPS Development for the ALICE Upgrade	YANG, Ping
15:00	[140] DEPFET Based Ultra-light All-silicon Modules for Vertexing at a Future Linear Collider	ANDRICEK, Laci
15:30	[158] The DEPFET Pixel Detector for the Belle II Experiment at SuperKEKB	KODYS, Peter
16:00	Coffee	
16:20	[178] Physics Benchmarks for the Belle II Pixel Detector	LI GIOI, Luigi
16:50	[144] Linear Collider Physics Benchmarks and the CLIC vertex detector	DANNHEIM, Dominik
17:20	[154] Recent Progress of the SOI Pixel Detector	YAMADA, Miho