

CLIC Workshop 2016

Tuesday, 19 January 2016

CLICdp: Vertex and Tracker R&D: CMOS Pixel Sensors Overview - special seminar - 4/S-030 (09:30 - 11:00)

-Conveners: Norbert Wermes

Wednesday, 20 January 2016

CLICdp: Vertex and Tracker R&D - 500/1-001 - Main Auditorium (10:30 - 12:30)

-Conveners: Mathieu Benoit; Wolfgang Klempt

| time | [id] title | presenter |
|-------|---|---|
| 10:30 | [150] CLIC Tracker Mechanics Studies | SROKA, Szymon Krzysztof |
| 10:50 | [151] Towards a Lightweight Outer Tracker Support Structure | DUARTE RAMOS, Fernando |
| 11:10 | [152] Cooling of Ultra-Thin Pixel Detectors | GARCIA, Ignacio GARCIA GARCIA, Ignacio |
| 11:30 | [153] Design of a capacitively coupled HV-CMOS sensor chip for a vertex detector for CLIC | KREMASTIOTIS, Iraklis |
| 11:50 | [155] SOI pixel R&D | Mr BUGIEL, Szymon |

Thursday, 21 January 2016

CLICdp: Vertex and Tracker R&D - 500/1-001 - Main Auditorium (13:40 - 15:40)

-Conveners: Mathieu Benoit; Wolfgang Klempt

| time | [id] title | presenter |
|-------|---|-------------------------------|
| 13:40 | [157] Status on CLICdp readout systems | FIERGOLSKI, Adrian |
| 14:00 | [158] CLICpix Planar Sensor Test Beam Results | MUNKER, Ruth Magdalena |
| 14:20 | [159] Update on the CLICpix2 Chip | VALERIO, Pierpaolo |
| 14:40 | [156] Characterisation of thin active-edge assemblies with Timepix/Timepix3 ASICs | ALIPOUR TEHRANI, Niloufar |
| 15:00 | [160] TCAD Simulations of CCPDv3 Pixel Structures | BUCKLAND, Matthew Daniel |
| 15:20 | [154] News on the ATLAS CCPD concept | VICENTE BARRETO PINTO, Mateus |