

XDEP - X-ray DEtector Technologies for Physics

Monday, 5 February 2024

Poster session - Principal/0-0 - Salle Amphitheatre (17:15 - 19:35)

| time | [id] title | presenter |
|-------|---|---------------------------------|
| 17:15 | [65] Automated X-ray calibration system for high granularity Micromegas detectors | GOMEZ MALUENDA, Hector |
| 17:25 | [66] DANTE: A Digital Pulse Processor for XRF and XAS experiments | IGUAZ-GUTIERREZ, Francisco-Jose |
| 17:30 | [67] Development of MCP based detection system for low energy β decay experiment | GOYAL, Nishu |
| 17:35 | [68] ComPol - A Compton polarimeter in a Nanosat | SCHLEGEL, Jonas |
| 17:40 | [69] Development of a medium-sized photon counting UFXC-demonstrator at SOLEIL synchrotron | ANDRAE, Marie |
| 17:45 | [70] Development of an X-ray detection system for particle identification of Super Heavy nuclei | KUMAR, Shayan |
| 17:50 | [71] Development of CITIUS-20.2M for SACLA | Dr ORSINI, Fabienne |
| 18:00 | [72] TRISTAN Detector Upgrade for the KATRIN Experiment | FORSTNER, Christian |