

Monday 3 June

14:00

Session 2: Radiation Damage in LHC detectors Session | Location: University of New Mexico, Student Union Building, Albuquerque, New Mexico, USA | **Convener:** Konstantin Toms 14:00-14:30 Radiation Damage of the ATLAS Pixel Sensors Using Leakage Current **Measurement System** Speaker Igor Gorelov Status of radiation effects of the ATLAS SCT detector 14:30-15:00 Speaker Taka Kondo 15:00-15:30 Coffee Break Radiation damage effects in the LHCb Vertex Locator 15:30-16:00 Speaker Zhou Xing 16:00-16:30 Summary of the session Speaker Konstantin Toms 17:00