

14th "Trento" Workshop on Advanced Silicon Radiation Detectors

Wednesday 27 February 2019

Session 9: LGAD (2) - Aula Grande (11:10 - 12:50)

-Conveners: Giulio Pellegrini

time	[id] title	presenter
11:10	[109] Development of large-area UFSD sensors for the CMS MIP Timing Detector	ARCIDIACONO, Roberta
11:30	[89] Studies of the acceptor removal mechanism in UFSD irradiated with neutrons and protons	FERRERO, Marco
11:50	[112] Annealing and Characterization of Irradiated Low Gain Avalanche Detectors	WIEHE, Moritz Oliver
12:10	[105] Radiation tolerance of thin LGAD detectors and in-depth study of ILGAD timing performance	Dr VILA ALVAREZ, Ivan
12:30	[76] Position sensitive LGADs with single photon counting readout for X-ray detection	BERGAMASCHI, Anna