

UC SANTA CRUZ



E. Anderssen, M. Cepeda, S. Díez, M. Garcia-Sciveres, M. Gilchriesse, N. Hartman, C. H. Haber, T. Johnson, J. Silber, R. Witharm



High Energy Physics instrumentation activities at LBNL for the Phase-II ATLAS tracker upgrade of the LHC

[2] N. Hartman et al., Novel fabrication techniques for low mass composite structures in silicon particle detectors, in press, NIM A (2013). [3] S. Díez et al., A double-sided, shield-less stave prototype for the ATLAS Upgrade strip tracker of the High Luminosity LHC, submitted to JINST (2013).



