The Long Term Performance of the MINOS Calibration Procedure Image: College of William and Mary) Sarah Phan-Budd (Argonne National Lab), Jeff de Jong (Oxford University), Luke Corwin (Indiana University), Mark Mathis (College of William and Mary), Richa Sharma (Fermilab), Nathaniel Tagg (Otterbein University)

For the MINOS Collaboration



function of longitudinal strip position along the strips in 2004.

the year 2010 to that in 2004. We see that the light in the center of the detector decreases. as a function of radial distance from the center of the detector. The light level at the center changes by 2.6% w.r.t the average. utility to a distance from w.r.t the average.