

Science Capabilities Review

Thursday, 3 November 2011

LAD Physics Associated with a Neutrino Beam - CDF Big Room in Bldg 327 (11:25 - 14:15)

time	[id] title	presenter
11:25	[19] Signal Efficiencies, Backgrounds, Resolutions : Analysis Tools	Dr REBEL, Brian
11:55	[20] Signal Efficiencies, Backgrounds, Resolutions : Performance Inputs from Operating Detectors	CAVANNA, Flavio
12:30	Closed Committee working lunch	
13:30	[21] Sensitivity Analysis for MH and CPV : Sensitivity Studies	Dr ZELLER, Sam
13:55	[22] Sensitivity Analysis for MH and CPV : Validating & Updating Sensitivity Input Assumptions	RAAF, Jennifer