

HERA - LHC workshop working group week

Tuesday, 18 January 2005

WG4: Trigger and alignment issues of forward detectors - 40/2-A01 (13:30 - 19:00)

time	[id] title	presenter
13:30	[53] Startup running of a combined CMS-TOTEM trigger	KARSTEN EGGERT
13:55	[54] CMS-TOTEM detector simulation: trigger studies	FABRIZIO FERRO
14:15	[55] ATLAS forward spectrometer trigger	ILIAS EFTHYMIPOULOS
14:35	[56] CMS-TOTEM trigger efficiency studies for diffractive Higgs	RICHARD CROFT
15:00	Coffee	
15:25	[51] Alignment of the D0 roman pot spectrometer	CARLOS AVILA
16:00	[47] Alignment of the H1 very forward proton spectrometer	KIM VERVINK
16:30	[50] Alignment of the ZEUS leading proton spectrometer	VINCENZO MONACO (PRESENTED BY M. ARNEODO)
17:05	Coffee	
17:20	[52] Alignment of the CDF roman pot spectrometer	DINO GOULIANOS
17:55	[48] Exhume expectations on Higgs characteristics	KEN OESTERBERG
18:20	[49] Comparison between the EXHUME and EDDE generators	CREIGHTON HOGG