



PID Short Status Update

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- Barrel PID
 - See plans in Brian's talk @ Warwick
 - Ongoing study of the barboxes (glue joints) using dimuon data and MC
 - No update about R&D
- Forward PID
 - Configuration fix in FastSim \Rightarrow missing hits are back (both in V0.0.3 and V0.0.4)
 - Work in progress: having an (ideal) detector between DCH and EMC
 - Top priority; needed to start comparing configurations with and w/o forward PID
 - By Perugia: have (more) realistic configuration(s) for more detailed studies
 - Detailed developments will be lead by Orsay for TOF and Nsk for aerogel
 - No update about R&D
- PID selectors
 - Manpower needed for coding serious & realistic selectors