

Session Program

12-16 Sept 2005

**11th Workshop on Electronics for LHC and
future Experiments**

Parallel session B5

Heidelberg
Germany

Thursday 15 September

14:00

Parallel session B5

Session | **Location:** Heidelberg, Germany

14:00–14:25

Progress with the CMS Tracker control system

Speaker

Mr Karl Aaron Gill

14:25–14:50

The Detector Control System for the ALICE Time Projection Chamber Front-end electronics

Speaker

Mr Matthias Richter

14:50–15:15

Design and performance of the front-end electronics of the LHCb Muon Detector

Speaker

Dr walter Bonivento

15:15–15:40

Advanced Front End Signal Processing Electronics for ATLAS CSC System: Status and post production performance.

Speaker

Mr Sachin Junnarkar

15:40–16:05

Performances of the Coincidence Matrix ASIC of the ATLAS Barrel Level-1 Muon Trigger

Speaker

Mr Riccardo Vari

16:05