

Session Program

5-7 Apr 2004

UK Institute of Physics: Particle Physics 2004

Parallel VII: Detectors

Birmingham, UK

Wednesday 7 April

11:00

Parallel VII: Detectors

Session | **Location:** Small Lecture Theatre

11:00–11:15

Charge Transfer Inefficiency Simulation for CCD Vertex Detector Studies

Speaker

James Walder

11:15–11:30

Recent results from R&D towards a vertex detector at the future linear collider

Speaker

Sonja Hillert

11:30–11:45

BaBar Level-1 Drift Chamber Trigger Upgrade

Speaker

Marc Kelly

11:45–12:00

DAQ for ATLAS SCT macro-assembly

Speaker

Bruce Gallop

12:00–12:15

Development of the CMS Silicon Strip Tracker Readout

Speaker

Matthew Noy

12:15–12:30

Navigation Timing Studies of the ATLAS High-Level Trigger

Speaker

Andrew Lowe

12:30