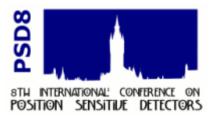
Session Program

1-5 Sept 2008



8th International Conference on Position Sensitive Detectors

Applications in Particle Physics

University of Glasgow Glasgow G12 8QQ UK

Thursday 4 September

09:00

Applications in Particle Physics: Slot 1

Session | **Location:** University of Glasgow, Glasgow G12 8QQ UK

09:00-09:40 Applications in Particle Physics

Speaker

Themis Bowcock

09:40-10:00 The Atlas SCT: Commissioning experience and SLHC Upgrade

Speaker

Jovan Mitrevski

10:00-10:20 CMS Tracker upgrade issues and plans

Speaker

Alexander Dierlamm

10:20-10:40

Studies on Charge Collection Efficiencies for Planar Silicon Detectors after Doses up to 10e15 neq/cm2

Speaker

Phil Allport

10:40 11:10

Applications in Particle Physics: Slot 2

Session | Location: University of Glasgow, Glasgow G12 8QQ UK

11:10-11:30

TCT & test beam results of irradiated magnetic Czochralski silicon (MCz-Si) detectors

Speaker

Dr Panja-Riina Luukka

11:30-11:50 **3D detectors**

Speaker

Ulrich Parzefall

11:50-12:10

Radiation Hardness Studies of Polycrystalline & Single-crystal Chemical Vapor Deposition Diamond for High Luminosity Tracking Detectors

Speaker

Harris Kagan

12:10-12:30 Planar Edgeless Silicon Detectors for the TOTEM Experiment

Speaker

Dr Gennaro Ruggiero

12:30