

**Session Program**

**11-13 Jun 2014**

**24th RD50 Workshop (Bucharest)**

***Session 2 - Detector Characterization***

Bucharest

# Wednesday 11 June

14:00

## Session 2 - Detector Characterization

Session | Location: Bucharest | Convener: Ulrich Parzefall

14:00-14:20

### Measurement of the drift velocities of electrons and holes in high-ohmic <100> silicon

**Speaker**

Christian Scharf

14:20-14:40

### TCT, eTCT and I-DLTS measurement setups at the CERN SSD Lab

**Speaker**

Christian Gallrapp

14:40-15:00

### CCE and Edge\_TCT measurements with ATLAS 07 and ATLAS 12 detectors

**Speaker**

Vladimir Cindro

15:00-15:20

### Status of Silicon Strip Sensor Measurements at Liverpool

**Speaker**

Sven Wonsak

15:20-15:40

### Heavily irradiated thin n-in-p planar pixel sensors and status of the new common RD50 productions

**Speaker**

Stefano Terzo

15:40-16:00

### Status of the new irradiation facilities in the CERN EAST HALL

**Speaker**

Michael Moll

16:00