

**Session Program**

**22-25 Feb 2010**

**RD51 mini week**

***WG2 - Common characterization and physics  
issues***

CERN, IT Auditorium

# Tuesday 23 February

09:00

## WG2 - Common characterization and physics issues

**Session** | **Location:** CERN, IT Auditorium

**09:00–09:20** **Progress on double phase pure argon TPC**

**Speaker**

Filippo Resnati

**09:20–09:35**

**Recent measurements of gain fluctuations with an InGrid/TimePix detector**

**Speaker**

Paul Colas

**09:35–09:55**

**Discharge probability study of a Triple-GEM detector irradiated with neutrons**

**Speaker**

Gabriele Croci

**09:55–10:15**

**Results of Micromegas November 2009 test beam**

**Speaker**

Shuoxing Wu

**10:15–10:45**

**break**

**10:45–11:05**

**NewGas, a new gas system for GridPix detectors**

**Speaker**

Frederik Hartjes

**11:05–11:20**

**First tests of gaseous detectors assembled from resistive mesh**

**Speaker**

Vladimir Peskov

**11:20–11:40**

**Test beam at CERN on Micromegas for CLAS12 and COMPASS**

**Speaker**

Damien Paul Franco Neyret

**11:40–12:00**

**Spark rates: simulations and comparison test beam data (CLAS12)**

**Speaker**

Sebastien Procureur

12:30