

Session Program

4-7 Feb 2019

RD51 Mini-Week

WG2 - Detector Physics and Performance

CERN, 6/2-024 - BE Auditorium Meyrin

Tuesday 5 February

14:00

WG2 - Detector Physics and Performance

Session | **Location:** CERN, 31/3-004 - IT Amphitheatre | **Conveners:**
Florian Maximilian Brunbauer, Maximilien Chefdeville

14:00-14:20

CYGNO project: a One Cubic Meter GEM-based Optically Readout TPC for Light Dark Matter Search

Speaker

Davide Pinci

14:20-14:40

Recent Developments towards a multichannel PICOSEC-Micromegas detector

Speaker

Spyros Tzamaras

14:40-14:50

uRwell DLC detectors under high rate at PSI, an update

Speaker

Giovanni Bencivenni

14:50-15:20

Coffee break

15:20-15:40

Novel high voltage biasing scheme for large size triple GEM module

Speaker

Mr Ajit Kumar

15:40-16:00

2D free streaming X-ray imaging using GEM detectors

Speaker

Anand Kumar Dubey

16:00