

Monday 25 May

16:00

Sensors: Gaseous Detectors: Block 1

Session | Location: Whistler Conference Centre 4010 Whistler Way, Whistler, BC V8E 1J2 CANADA

16:00-16:18 Studies of Gain Elements and Gases for a High Rate TPC

Speaker

Dr Richard Majka

16:18-16:36

NoAmpTPC, a direct read-out of primary ionization electrons for high pressure gaseous TPC

Speaker

Damien Neyret

16:36-16:54

Novel triple-GEM design for CMS-ME0 detector and preliminary performances

Speaker

Davide Fiorina

16:54-17:12

An experimental study to understand the physics behind charging-up of Gas **Electron Multiplier (GEM).**

Speaker

Mr Vishal Kumar

17:12-17:30

A novel technique for the measurement of the avalanche fluctuation of a GEM stack using a gating foil

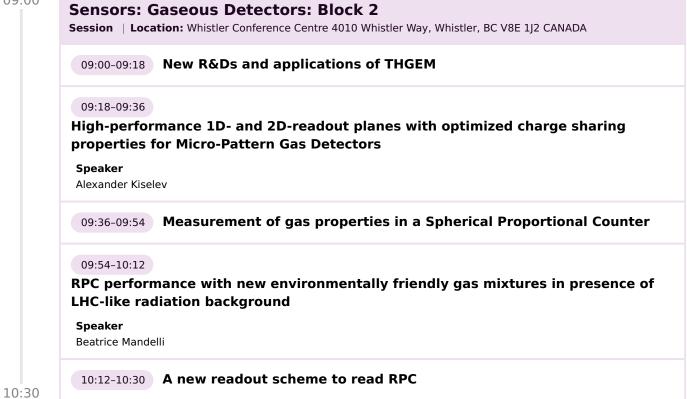
Speaker

Mr Keita Yumino

17:30

Wednesday 27 May

09:00



2