#### PhD Thesis 2016

#### **Report of Contributions**

Contribution ID: 0 Type: not specified

# Systematic irradiation studies and Quality Assurance of silicon strip sensors for the CBM Silicon Tracking System

Saturday, 31 December 2016 08:00 (1 minute)

**Presenter:** LARIONOV, Pavel (Goethe-Universität Frankfurt(UFfm-IKP))

Type: not specified

### Performance study of MuCh (detector) of CBM experiment at FAIR

Saturday, 31 December 2016 08:01 (1 minute)

**Presenter:** Ms JAHAN, Hushnud (Aligarh Muslim University(AMU))

Contribution ID: 2 Type: not specified

#### **FPGA Fault Tolerance in Radiation Environments**

Saturday, 31 December 2016 08:02 (1 minute)

**Presenter:** GEBELEIN, Jano (Goethe-Universität Frankfurt(UFfm-ICS))

Contribution ID: 3 Type: not specified

## Characterisation of photon sensors for the CBM-RICH and its use for the reconstruction of neutral mesons via conversion

Saturday, 31 December 2016 08:03 (1 minute)

**Presenter:** REINECKE, Sascha (Bergische Universität Wuppertal(BUW))

Contribution ID: 4 Type: **not specified** 

## DiMuon Measurement by the CBM Experiment at FAIR Energy

Saturday, 31 December 2016 08:04 (1 minute)

**Presenter:** AHMAD, Shabir (University of Kashmir)