

**CBM Archive: 607. Wilhelm
and Else Heraeus-Seminar -
Semiconductor detectors in
astronomy, medicine, particle
physics and photon science**

Report of Contributions

Contribution ID: 0

Type: **not specified**

Ultra-low mass silicon trackers for high-rate, high-multiplicity heavy ion physics

Sunday, 14 February 2016 08:00 (1 minute)

Presenter: HEUSER, Johann (GSI, Darmstadt)

Contribution ID: 1

Type: **not specified**

Quality Assurance and radiation tolerance tests of double-sided silicon sensors of the CBM Silicon Tracking System

Sunday, 14 February 2016 08:01 (1 minute)

Presenter: LARIONOV, Pavel (Goethe-Universität Frankfurt)

Contribution ID: 2

Type: **not specified**

Charge collection studies of silicon microstrip sensors for the CBM Silicon Tracking System

Sunday, 14 February 2016 08:02 (1 minute)

Presenter: MOMOT, Ievgeniia (Frankfurt University)

Contribution ID: 3

Type: **not specified**

Silicon micro-strip detector response simulation for the CBM experiment

Sunday, 14 February 2016 08:03 (1 minute)

Presenter: MALYGINA, Hanna (Goethe-Universität Frankfurt)

Contribution ID: 4

Type: **not specified**

The Silicon Tracking System of the CBM experiment at FAIR

Sunday, 14 February 2016 08:04 (1 minute)

Presenter: TEKLISHYN, Maksym (FAIR)

Contribution ID: 5

Type: **not specified**

Radiation Hardness tests of Silicon Strip Detectors

Sunday, 14 February 2016 08:05 (1 minute)

Presenter: FRISKE, Eduard (Eberhard Karls Universität Tübingen)