

**CBM Archive: FAIRNESS-2016
- Workshop for young
scientists with research
interests focused on physics at
FAIR**

Report of Contributions

Contribution ID: 0

Type: **not specified**

Concept and design of an alignment monitoring system for the CBM RICH mirrors

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

Presenter: BENDAROUACH, Jordan (Justus-Liebig-Universität Gießen)

Contribution ID: 1

Type: **not specified**

The CBM Transition Radiation Detector in Principle and First Time-Based Data Analysis

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

Presenter: KÄHLER, Philipp (Westfälische Wilhelms-Universität Münster)

Contribution ID: 2

Type: **not specified**

Quench calculations for the superconducting dipole magnet of the CBM experiment at FAIR

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

Presenter: KURILKIN, Pavel (JINR, Dubna)

Contribution ID: 3

Type: **not specified**

A custom probe station for microstrip detector quality assurance of the CBM

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

Presenter: PANASENKO, Iaroslav (Eberhard Karls Universität Tübingen)

Contribution ID: 4

Type: **not specified**

Directed and Elliptic Particle Flow and Reaction Plane reconstruction performance in the CBM experiment

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

Presenter: MIKHAYLOV, Vasily (Nuclear Physics Institute CAS)