CBM Archive: FAIRNESS-2017 - FAIR next generation scientisis - 5th Edition Workshop

Report of Contributions

Contribution ID: 0 Type: not specified

The Compressed Baryonic Matter experiment at FAIR

Sunday, 28 May 2017 08:00 (1 minute)

Presenter: SELYUZHENKOV, Ilya (GSI, Darmstadt)

Contribution ID: 1 Type: not specified

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

Sunday, 28 May 2017 08:01 (1 minute)

Presenter: MOMOT, Ievgeniia

Contribution ID: 2

Type: not specified

Construction of Multi Wire Proportional Chambers for the CBM Transition Radiation Detector

Sunday, 28 May 2017 08:02 (1 minute)

Presenter: ROETHER, Florian (GSI, Darmstadt)

Contribution ID: 3 Type: not specified

Thermal Dileptons as Fireball Probes at SIS Energies

Sunday, 28 May 2017 08:03 (1 minute)

Presenter: SECK, Florian (TU Darmstadt)