

**CBM Archive: DAE
International Symposium on
Nuclear Physics**

Report of Contributions

Contribution ID: 0

Type: **not specified**

Ladder Assembly for the Silicon Tracking System of the CBM Experiment at FAIR

Monday, 10 December 2018 08:00 (1 minute)

Presenter: MEHTA, Shaifali (GSI, Darmstadt)

Contribution ID: 1

Type: **not specified**

Realistic Muon Chamber (MuCh) geometry simulation for the CBM experiment at FAIR

Monday, 10 December 2018 08:01 (1 minute)

Presenter: Mr SINGH, Omveer (Aligarh Muslim University(AMU))

Contribution ID: 2

Type: **not specified**

A systematic investigation of di-muon combinatorial background for ω in the CBM experiment at FAIR

Monday, 10 December 2018 08:02 (1 minute)

Presenter: NANDY, Ekata (Variable Energy Cyclotron Center (VECC)(VECC))

Contribution ID: 3

Type: **not specified**

Strangeness Enhancement at FAIR

Monday, 10 December 2018 08:03 (1 minute)

Presenter: NANDY, Ekata (Variable Energy Cyclotron Center (VECC)(VECC))