CBM Archive: RT-2018 - 21st IEEE Real Time Conference

Report of Contributions

Contribution ID: 0 Type: not specified

Data Acquisition Software for quality evaluation of CBM-TOF super module detector

Monday, 11 June 2018 08:01 (1 minute)

Presenter: LI, Jiawen (USTC, Hefei, China)

Contribution ID: 1 Type: not specified

Real-time Data Flow Control for CBM-TOF Super Module Quality Evaluation

Monday, 11 June 2018 08:02 (1 minute)

Presenter: JIANG, Wei (USTC, Hefei, China)

Type: not specified

Contribution ID: 2

Trigger Selection System for CBM-TOF Super Module Quality Evaluation

Monday, 11 June 2018 08:03 (1 minute)

Presenter: WANG, Junru (USTC, Hefei, China)

Contribution ID: 3 Type: not specified

Quality Evaluation Electronics for CBM-TOF Super Module

Monday, 11 June 2018 08:00 (1 minute)

Presenter: LI, Chao (University of Science and Technology of China(USTC))

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

Readout method based on PCIe over optical fiber for CBM-TOF super module quality evaluation

Monday, 11 June 2018 08:04 (1 minute)

Presenter: YUAN, Jianhui (USTC, Hefei, China)