

eRD108 b-weekly meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

Mechanical structure design - FIT

Wednesday 3 August 2022 13:30 (15 minutes)

Presenters: HOHLMANN, Marcus (Florida Tech); IAPOZZUTO, Pietro (Florida Institute of Technology)

Session Classification: Cylindrical MPGD prototype & associated R&D

Contribution ID: 2

Type: **not specified**

Cylindrical uRWELL design with 2D Zigzag R/O - BNL

Wednesday 3 August 2022 13:45 (15 minutes)

Presenters: KISELEV, Alexander (BNL); AZMOUN, Bob (Brookhaven National Laboratory)

Session Classification: Cylindrical MPGD prototype & associated R&D

Contribution ID: 3

Type: **not specified**

Cylindrical uRWELL design with 2D CapaSh R/O - JLab

Wednesday 3 August 2022 14:00 (10 minutes)

Presenter: GNANVO, Kondo (Thomas Jefferson National Accelerator Facility (JLab))

Session Classification: Cylindrical MPGD prototype & associated R&D

Contribution ID: 4

Type: **not specified**

VMM3a / SRS development - TU -BNL

Wednesday 3 August 2022 14:10 (10 minutes)

Presenters: PURSCHKE, Martin (BNL); POSIK, Matt (Temple University)

Session Classification: Cylindrical MPGD prototype & associated R&D

Contribution ID: 5

Type: **not specified**

Barrel Micromengas - CEA Saclay

Wednesday 3 August 2022 14:20 (10 minutes)

Presenter: BOSSU, Francesco (CEA-Saclay)

Session Classification: Cylindrical MPGD prototype & associated R&D

Contribution ID: 6

Type: **not specified**

News from EIC Detector 1 - Tracking WG

Wednesday 3 August 2022 14:30 (15 minutes)

Presenters: BOSSU, Francesco (CEA-Saclay); GNANVO, Kondo (Jefferson Lab)

Session Classification: MPGD Trackers for EIC Detector 1

Contribution ID: 7

Type: **not specified**

Simulation studies for Detector 1 - Tracking WG

Wednesday 3 August 2022 14:45 (15 minutes)

Presenter: POSIK, Matt (Temple University)

Session Classification: MPGD Trackers for EIC Detector 1

Contribution ID: 8

Type: **not specified**

AOB

Wednesday 3 August 2022 15:00 (30 minutes)

Presenter: ALL

Session Classification: MPGD Trackers for EIC Detector 1