MRPC design change review meeting

Report of Contributions

Contribution ID: 1 Type: not specified

Introduction to CBM TOF and observed aging effects

Tuesday, 23 November 2021 09:00 (30 minutes)

Presenter: DEPPNER, Ingo (Universität Heidelberg(U_HD_PHYS))

Contribution ID: 2 Type: not specified

Design change considerations for input protection of the CBM TOF FEE

Tuesday, 23 November 2021 09:30 (15 minutes)

 $\textbf{Presenter:} \quad \text{FR\"{U}HAUF, Jochen (GSI Helmholtzzentrum f\"{u}r Schwerionenforschung GmbH(GSI))}$

Contribution ID: 3 Type: not specified

Aging studies and resulting design change considerations for MRPC1

Tuesday, 23 November 2021 09:45 (30 minutes)

Presenter: PETRIS, Mariana (National Institute of Physics and Nuclear Engineering (IFIN-HH))

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

Aging studies and resulting design change considerations for MRPC2

Tuesday, 23 November 2021 10:15 (30 minutes)

Presenter: WANG, Botan (Tsinghua University(TSHU))

Contribution ID: 5 Type: **not specified**

Aging studies and resulting design change considerations for MRPC3/4

Tuesday, 23 November 2021 10:45 (30 minutes)

Presenters: WANG, Kaiyang (University of Science and Technology of China(USTC)); SUN, Yongjie (University of Science and Technology of China(USTC))

Contribution ID: 6 Type: not specified

Summary and MRPC production time line

Tuesday, 23 November 2021 11:15 (15 minutes)

Presenter: DEPPNER, Ingo (Universität Heidelberg(U_HD_PHYS))

Contribution ID: 7 Type: **not specified**

Discussion

Tuesday, 23 November 2021 11:30 (1h 30m)

Presenter: DEPPNER, Ingo (Universität Heidelberg(U_HD_PHYS))