

FLARE 2nd Project Meeting

Report of Contributions

Contribution ID: **11**

Type: **not specified**

Introduction: Project Status

Monday 27 November 2023 14:00 (15 minutes)

Presenter: MAI, Carsten (MPY (Beschleunigerphysik))

Session Classification: Results with PolariX

Contribution ID: **12**

Type: **not specified**

Workshop dinner

Monday 27 November 2023 19:00 (2 hours)

Contribution ID: **13**

Type: **not specified**

PolariX Results I

Monday 27 November 2023 14:15 (30 minutes)

Presenter: GERTH, Christopher (MPY (Beschleunigerphysik))

Session Classification: Results with PolariX

Contribution ID: 14

Type: **not specified**

PolariX Results II

Monday 27 November 2023 14:45 (30 minutes)

Presenter: AMSTUTZ, Philipp (MFL (FLASH))

Session Classification: Results with PolariX

Contribution ID: 15

Type: **not specified**

PolariX and ML - what can we learn

Monday 27 November 2023 15:45 (30 minutes)

Presenter: GOETZKE, Gesa Inken Caroline (FS-FLASH-D (FLASH Photon Diagnostics and Controls))

Session Classification: ML and THz Streaking

Contribution ID: **16**

Type: **not specified**

THz Streaking and PolariX

Monday 27 November 2023 16:15 (30 minutes)

Presenter: MOHAMMADI BIDHENDI, Mahdi (FS-FLASH-D (FLASH Photon Diagnostics and Controls))

Session Classification: ML and THz Streaking

Contribution ID: 20

Type: **not specified**

Unspoiled beam region: Elegant & S2E

Monday 27 November 2023 17:20 (20 minutes)

Presenter: AMSTUTZ, Philipp (MFL (FLASH))

Session Classification: LH Simulations

Contribution ID: **21**

Type: **not specified**

Discussion

Monday 27 November 2023 17:40 (20 minutes)

Session Classification: LH Simulations

Contribution ID: 22

Type: **not specified**

Pulse length variation: compressed bunches

Tuesday 28 November 2023 09:00 (30 minutes)

Presenter: AMSTUTZ, Philipp (MFL (FLASH))

Session Classification: Mehr FLARE

Contribution ID: 24

Type: **not specified**

LH simulations: unspoiled beam region: matlab

Tuesday 28 November 2023 09:30 (30 minutes)

Presenter: GERTH, Christopher (MPY (Beschleunigerphysik))

Session Classification: Mehr FLARE