

# HL-LHC MQXF Workshop



## Report of Contributions

Contribution ID: 1

Type: **not specified**

## **MQXFA Acceptance Criteria**

*Friday 19 October 2018 08:30 (20 minutes)*

Contribution ID: 2

Type: **not specified**

## MIP for magnet

*Friday 19 October 2018 08:50 (30 minutes)*

**Presenters:** FERRACIN, Paolo (CERN); PRESTEMON, Soren (LBNL)

Contribution ID: 3

Type: **not specified**

## Magnet Interfaces

*Friday 19 October 2018 09:20 (20 minutes)*

**Presenters:** FERRACIN, Paolo (CERN); AMBROSIO, Giorgio (Fermilab)

Contribution ID: 4

Type: **not specified**

# **Frequency Scanning Interferometry and its application for the internal monitoring of the cold mass position inside the cryostat**

*Friday 19 October 2018 10:30 (50 minutes)*

**Presenter:** SOSIN, Mateusz (CERN)

Contribution ID: 5

Type: **not specified**

**AOB**

*Friday 19 October 2018 16:45 (1 hour)*

Contribution ID: 6

Type: **not specified**

## Cold-mass interfaces

*Friday 19 October 2018 09:40 (20 minutes)*

**Presenter:** FEHER, Sandor (Fermi National Accelerator Lab. (US))

Contribution ID: 7

Type: **not specified**

## **A short reminder on the FSI system and its application for the internal monitoring of the cold mass position inside the cryostat**

**Presenter:** SOSIN, Mateusz (CERN)



Contribution ID: 8

Type: **not specified**

## **Presentation of the metrological controls & measurements to be performed on the vacuum vessels, the cold masses and the cryostated magnets**

*Friday 19 October 2018 11:20 (40 minutes)*

**Presenters:** SOSIN, Mateusz (CERN); BESTMANN, Patrick (CERN); RUDE, Vivien (CERN)

Contribution ID: 9

Type: **not specified**

## **Brainstorming on MQXFBP2 test results**

*Friday 19 October 2018 14:00 (2h 15m)*