# **Test Facility Dipole CDR**

# **Report of Contributions**

Project overview and review goals

Contribution ID: 1

Type: not specified

#### Project overview and review goals

Thursday, 11 June 2020 07:00 (25 minutes)

**Presenter:** PRESTEMON, Soren (LBNL) **Session Classification:** Technical session I

View from CERN

Contribution ID: 2

Type: not specified

#### View from CERN

Thursday, 11 June 2020 07:25 (15 minutes)

**Presenter:** BOTTURA, Luca (CERN)

Design overview

Contribution ID: 3

Type: not specified

## Design overview

Thursday, 11 June 2020 07:40 (25 minutes)

**Presenter:** SABBI, GianLuca

FRESCA2 Experience

Contribution ID: 4

Type: not specified

#### **FRESCA2** Experience

Thursday, 11 June 2020 08:05 (25 minutes)

**Presenter:** FERRACIN, Paolo

Wire and Cable

Contribution ID: 5

Type: not specified

#### Wire and Cable

Thursday, 11 June 2020 08:30 (25 minutes)

Presenter: PONG, Ian

Magnetic layout and quench prote ...

Contribution ID: 6

Type: not specified

#### Magnetic layout and quench protection

Thursday, 11 June 2020 09:00 (30 minutes)

**Presenter:** ARBELAEZ, Diego (Lawrence Berkeley National Lab) **Session Classification:** Technical Session II

Mechanical design and analysis

Contribution ID: 7

Type: not specified

#### Mechanical design and analysis

Thursday, 11 June 2020 09:30 (30 minutes)

**Presenter:** VALLONE, Giorgio

Magnet engineering and fabrication

Contribution ID: 8

Type: not specified

## Magnet engineering and fabrication

Thursday, 11 June 2020 10:00 (30 minutes)

Presenter: HAFALIA JR, Aurelio