

HALHF Workshop

Report of Contributions

Contribution ID: 5

Type: **not specified**

Introduction

Thursday 27 February 2025 14:00 (15 minutes)

Presenter: FOSTER, Brian (None)

Session Classification: Introduction & updates on individual components

Contribution ID: 6

Type: **not specified**

Status of Positron Source

Thursday 27 February 2025 14:15 (25 minutes)

Presenter: TRAUTWEIN, Malte (DESY)

Session Classification: Introduction & updates on individual components

Contribution ID: 7

Type: **not specified**

PWFA arm Status

Thursday 27 February 2025 14:40 (30 minutes)

Presenter: Dr LINDSTRØM, Carl A. (FTX AST)

Session Classification: Introduction & updates on individual components

Contribution ID: 8

Type: **not specified**

2 IPs and Beam-delivery System Status

Thursday 27 February 2025 15:50 (25 minutes)

Presenter: Dr CILENTO, Vera (Oxford)

Session Classification: Introduction & updates on individual components

Contribution ID: 9

Type: **not specified**

Cool Copper Linac in HALHF

Thursday 27 February 2025 15:25 (25 minutes)

Presenter: NANNI, Emilio (SLAC National Accelerator Laboratory / Stanford University)

Session Classification: Introduction & updates on individual components

Contribution ID: **10**

Type: **not specified**

Status of Cell Heating/Design

Thursday 27 February 2025 16:45 (20 minutes)

Presenter: Prof. D'ARCY, Richard (Oxford)

Session Classification: Introduction & updates on individual components

Contribution ID: **11**

Type: **not specified**

Reading & Discussion of EPPSU document

Presenter: FOSTER, Brian (None)

Contribution ID: 12

Type: **not specified**

Discussion of Pre-CDR Content, AoB

Friday 28 February 2025 15:30 (30 minutes)

Presenter: FOSTER, Brian (None)

Contribution ID: **13**

Type: **not specified**

Informal Discussions

Friday 28 February 2025 10:00 (1 hour)

Session Classification: Informal Discussions

Contribution ID: 14

Type: **not specified**

Informal Discussions

Friday 28 February 2025 11:30 (1h 30m)

Session Classification: Informal Discussions

Contribution ID: 15

Type: **not specified**

Beam Dynamics Drive-Beam linac

Thursday 27 February 2025 15:10 (15 minutes)

Presenter: Prof. D'ARCY, Richard (Oxford)

Session Classification: Introduction & updates on individual components

Contribution ID: **16**

Type: **not specified**

Civil Engineering

Thursday 27 February 2025 17:05 (25 minutes)

Presenter: MACTAVISH, Edward (CERN)

Session Classification: Introduction & updates on individual components