

ATF project meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

Opening address

Thursday 27 November 2025 16:00 (10 minutes)

Presenter: KOSEKI, Tadashi (KEK)

Session Classification: ATF2-3 project and goals

Contribution ID: 2

Type: **not specified**

ATF2-3 project and goals

Thursday 27 November 2025 16:30 (30 minutes)

Presenter: OKUGI, Toshiyuki (KEK)

Session Classification: ATF2-3 project and goals

Contribution ID: 3

Type: **not specified**

Discussion about the goal for ATF2-3

Thursday 27 November 2025 17:30 (30 minutes)

Session Classification: ATF2-3 project and goals

Contribution ID: 4

Type: **not specified**

ATF contribution to ITN

Thursday 27 November 2025 16:10 (20 minutes)

Presenter: SAKAI, Hiroshi (KEK)

Session Classification: ATF2-3 project and goals

Contribution ID: 5

Type: **not specified**

Hardware upgrade for ATF2-3 project

Thursday 27 November 2025 14:00 (30 minutes)

Presenter: ARYSHEV, Alexander (KEK)

Session Classification: Report for hardware update for ATF2-3 program

Contribution ID: 6

Type: **not specified**

Vacuum system upgrade for wakefield study

Thursday 27 November 2025 17:00 (30 minutes)

Presenter: ABE, Yuki (KEK)

Session Classification: ATF2-3 project and goals

Contribution ID: 7

Type: **not specified**

Low level RF and timing system upgrades

Thursday 27 November 2025 14:30 (30 minutes)

Presenter: POPOV, KONSTANTIN (High Energy Accelerator Research Organization (KEK))

Session Classification: Report for hardware update for ATF2-3 program

Contribution ID: 8

Type: **not specified**

New kicker system test

Thursday 27 November 2025 15:00 (30 minutes)

Presenter: NAKAMURA, Eiji (KEK)

Session Classification: Report for hardware update for ATF2-3 program

Contribution ID: 9

Type: **not specified**

Timing system study

Friday 28 November 2025 09:00 (30 minutes)

Presenter: POPOV, KONSTANTIN (High Energy Accelerator Research Organization (KEK))

Session Classification: Report from study groups 1

Contribution ID: **10**

Type: **not specified**

FONT

Friday 28 November 2025 09:30 (30 minutes)

Presenter: BETT, Douglas (University of Oxford (GB))

Session Classification: Report from study groups 1

Contribution ID: **11**

Type: **not specified**

Cherenkov DR

Friday 28 November 2025 10:00 (30 minutes)

Presenter: VERMARE, Orson (CERN)

Session Classification: Report from study groups 1

Contribution ID: 12

Type: **not specified**

ML BPM (Korea University)

Friday 28 November 2025 11:00 (30 minutes)

Presenter: LEE, Soohyung (Korea University)

Session Classification: Report from study group 2

Contribution ID: **13**

Type: **not specified**

ML BPM (IFIC)

Friday 28 November 2025 11:30 (30 minutes)

Presenter: CARLO, Juan (IFIC)

Session Classification: Report from study group 2

Contribution ID: 14

Type: **not specified**

Flight Simulator - mOTR (IJCLab)

Friday 28 November 2025 12:00 (30 minutes)

Presenter: KORSUN, Anna (IJCLab)

Session Classification: Report from study group 2

Contribution ID: 15

Type: **not specified**

Flight Simulator (CERN)

Friday 28 November 2025 14:00 (30 minutes)

Presenter: KORYSKO, Pierre

Session Classification: Report from study groups 3

Contribution ID: **16**

Type: **not specified**

Flight Simulator (KEK)

Friday 28 November 2025 14:30 (30 minutes)

Presenter: SATO, Motoki (KEK)

Session Classification: Report from study groups 3

Contribution ID: 17

Type: **not specified**

Ultra-low beta study

Friday 28 November 2025 15:00 (30 minutes)

Presenters: CALIARI, Conrad (CERN); KENNEDY, Lewis (University of Oxford (GB))

Session Classification: Report from study groups 3

Contribution ID: **18**

Type: **not specified**

Discussion of the schedule for the next two years to achieve the goals.

Friday 28 November 2025 16:00 (1h 30m)

Session Classification: Discussion for the future collaboration and closing

Contribution ID: **19**

Type: **not specified**

closing

Friday 28 November 2025 17:30 (20 minutes)

Presenter: FAUS-GOLFE, Angeles (IJClab)

Session Classification: Discussion for the future collaboration and closing