

**LEAPS-INNOV WP7: 2025
annual meeting parallel
session**

Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome

Monday 17 February 2025 14:00 (10 minutes)

Presenters: PENNICARD, David (FS-DS (Elektronik und Data)); Dr GUZZI, Francesco (Elettra Sincrotrone Trieste); MATEJ, Zdenek (MAX IV Laboratory, Lund University)

Session Classification: Parallel session

Contribution ID: 2

Type: **not specified**

Integration of JPEG2000 and HDF5 into Elettra imaging beamlines

Monday 17 February 2025 14:10 (25 minutes)

Presenter: Dr GUZZI, Francesco (Elettra Sincrotrone Trieste)

Session Classification: Parallel session

Contribution ID: 3

Type: **not specified**

OME-Zarr for bioimaging and HDF5

Monday 17 February 2025 14:35 (20 minutes)

Presenter: MATEJ, Zdenek (MAX IV Laboratory, Lund University)

Session Classification: Parallel session

Contribution ID: 4

Type: **not specified**

Other updates from LEAPS facilities

Monday 17 February 2025 15:25 (35 minutes)

Session Classification: Parallel session

Contribution ID: 5

Type: **not specified**

Update from SOLEIL

Monday 17 February 2025 14:55 (15 minutes)

Presenter: FARHI, Emmanuel (SOLEIL)

Session Classification: Parallel session

Contribution ID: 6

Type: **not specified**

Update from DESY

Monday 17 February 2025 15:10 (15 minutes)

Presenter: PENNICARD, David (FS-DS (Elektronik und Data))

Session Classification: Parallel session

Contribution ID: 7

Type: **not specified**

Discussion topics

Monday 17 February 2025 16:30 (1h 30m)

Topics for discussion:

- Continuing activities
- Practicalities for organising and advertising seminars and other dissemination
- Input for LEAPS Technology roadmap

Session Classification: Parallel session