

**Fields of View : Collaboration
Across Tomography
Measurements and Data**

Report of Contributions

Contribution ID: 2

Type: **not specified**

Welcome and a short presentation on TomoWISE, the new tomography beam line of MAX IV

Monday 18 May 2026 09:00 (10 minutes)

Presenter: CARBONE, Dina

Session Classification: Morning session and coffee break

Contribution ID: 3

Type: **not specified**

From Experiment to Results

Monday 18 May 2026 09:10 (40 minutes)

Presenter: DE CARLO, Franscesco (APS)

Session Classification: Morning session and coffee break

Contribution ID: 4

Type: **not specified**

Joint Holotomography Solver for Large-Scale Experimental Data Processing

Monday 18 May 2026 09:50 (40 minutes)

Presenter: CARLSSON, Marcus (Lund University)

Session Classification: Morning session and coffee break

Contribution ID: 5

Type: **not specified**

Data Visualisation at MAX IV

Monday 18 May 2026 11:00 (25 minutes)

Presenter: WHITE, Daniel (MAX IV)

Session Classification: Morning session and coffee break

Contribution ID: 6

Type: **not specified**

Tomography at DanMAX

Monday 18 May 2026 11:25 (30 minutes)

Presenter: KANTOR, Innokenty (MAX IV)

Session Classification: Morning session and coffee break

Contribution ID: 8

Type: **not specified**

Data analysis using AI + Physical Models

Monday 18 May 2026 14:10 (40 minutes)

Presenter: VILLANUEVA-PEREZ, Pablo (Lund University)

Session Classification: Afternoon session

Contribution ID: 9

Type: **not specified**

CORA: Towards Shared Beamline Records for Humans and AI

Monday 18 May 2026 16:40 (30 minutes)

Presenter: GURSOY, Doga (APS)

Session Classification: Afternoon session

Contribution ID: **10**

Type: **not specified**

Data acquisition and processing workflows at I12 of DLS

Monday 18 May 2026 17:10 (20 minutes)

Presenter: LIPTAK, Alexander (DLSLtd, RAL, SCI)

Session Classification: Afternoon session

Contribution ID: 11

Type: **not specified**

Round table and closing of the Workshop

Monday 18 May 2026 17:30 (30 minutes)

Presenter: MOKSO, Chair: Rajmund (DTU and MAX IV)

Session Classification: Afternoon session

Contribution ID: 12

Type: **not specified**

QIM: Data Visualisation and AI

Monday 18 May 2026 16:00 (40 minutes)

Presenter: JØRGENSEN, Jakob Sauer (QIM and DTU)

Session Classification: Afternoon session

Contribution ID: 13

Type: **not specified**

Tomography Data Flow at ESRF

Monday 18 May 2026 13:30 (40 minutes)

Presenters: PAYNO, Henri (ESRF); AUTRAN, Pierre-Olivier (ESRF)

Session Classification: Afternoon session

Contribution ID: 14

Type: **not specified**

Tomography at ForMAX

Monday 18 May 2026 11:55 (25 minutes)

Presenter: PRAJPATI, Anuj (MAX IV)

Session Classification: Morning session and coffee break

Contribution ID: 15

Type: **not specified**

Tomography pipelines at Swiss Light Source

Monday 18 May 2026 14:50 (40 minutes)

Presenter: LOVRIC, Goran (Paul Scherrer Institute)

Session Classification: Afternoon session

Contribution ID: **16**

Type: **not specified**

Arrival and registration

Monday 18 May 2026 08:45 (15 minutes)