**Session Program**

**9–13 Feb 2026**

# EUROfusion E-TASC General Meeting #2

# *Plenary*

Max Planck IPP, D2 Conference Room

# Wednesday 11 February

13:30

## Plenary: PPP – Theory and Modelling
**Session** | **Location:** Max Planck IPP, D2 Conference Room

**13:30–13:50**

### Proxima Fusion: Strengthening Europe's modelling ecosystem through public-private collaboration

**Speaker**

Orso Meneghini

**13:50–14:00**  **DISCUSSIONS**

**14:00–14:20**

### Next Step Fusion: Overview of NSFsim application for plasma simulations and integrated modelling

**Speaker**

Georgy Subbotin

**14:20–14:30**  **DISCUSSIONS**

**14:30–14:50**

### Google DeepMind: Fast, differentiable, and scalable tokamak simulation using JAX at Google DeepMind: status, applications, and opportunities.

**Speaker**

Jonathan Citrin

**14:50–15:00**  **DISCUSSIONS**

15:30

16:00

## Plenary: Open Discussions
**Session** | **Location:** Max Planck IPP, D2 Conference Room | **Conveners:** Frank Jenko, Xavier Litaudon

17:30

# Thursday 12 February

**09:00**

## Plenary: Software and Data standards within E-TASC
**Session** | **Location:** Max Planck IPP, D2 Conference Room

**09:00–09:20** **EUROfusion Standard Software**

**Speaker**
Frank Jenko

**09:20–09:45** **DISCUSSIONS**

**09:45–10:05** **Recent IMAS developments**

**Speaker**
Simon Pinches

**10:05–10:30** **DISCUSSIONS**

**10:30**

**10:50**

## Plenary: Data needs and delivery
**Session** | **Location:** Max Planck IPP, D2 Conference Room

**10:50–11:10** **Availability of machine data through DMP**

**Speaker**
Pär Strand

**11:10–11:30** **DISCUSSIONS**

**11:30–11:40** **Multi-Machine Data Bases**

**Speaker**
Alessandro Pau

**11:40–11:50** **DISCUSSIONS**

**11:50–12:00** **Pedestal Data Base**

**Speaker**
Lorenzo Frassinetti

**12:00–12:10** **DISCUSSIONS**

**12:10–12:20** **AMNS data**

**Speaker**
David Coster

**12:20–12:30** **DISCUSSIONS**

**12:30**