

## **Session Program**

**14-18 Sept 2026**



## **ML4Jets 2026**

### ***Plenary Presentations***

# Monday 14 September

09:30

## Plenary Presentations Session

09:30–10:00 **Experimental Overview**

**Speaker**

Nicole Michelle Hartman

10:00–10:30 **Theory Overview**

**Speakers**

Ben Assi, Ben Assi, Benoit Assi

10:30

## Tuesday 15 September

09:00

### Plenary Presentations

Session

09:00–09:30

#### Event Generation Overview

**Speaker**

Theo Heimel

09:30–10:00

#### Overview of the Application of Generative Models to Fast Simulation in Large HEP Experiments

**Speaker**

Michał Mazurek

10:00–10:30

#### SBI Overview

**Speaker**

Jay Ajitbhai Sandesara

10:30

## Wednesday 16 September

09:00

### Plenary Presentations Session

09:00–09:30 **Overview Foundation Models**

**Speakers**

Anna Hallin, Anna Maria Cecilia Hallin

09:30–10:00 **From Prompts to Publications: Agentic AI for Collider Analysis**

**Speaker**

Eric Anton Moreno

10:00

## Thursday 17 September

09:00

### Plenary Presentations Session

09:00–09:30

#### Anomaly Detection: From Methods to Applications

**Speaker**

Marie Hein

09:30–10:00

#### Fast AI / Trigger Overview

**Speaker**

Sioni Paris Summers

10:00

## Friday 18 September

09:00

### Plenary Presentations

#### Session

09:00–09:30

#### GPU-deployment in online reconstruction at ALICE

**Speaker**

Felix Weiglhofer

09:30–10:00

#### Machine Learning for Hadronization

**Speaker**

Manuel Szwec

10:00