

## **Session Program**

**6-10 Nov 2023**



## **ML4Jets2023**

### ***Remote Discussion***

DESY, Main Auditorium

# Thursday 9 November

17:20

## Remote Discussion

Session | Location: Anywhere

17:20–17:21

### Binary Discrimination at Next-to-Leading Order

**Speaker**

Andrew Larkoski

17:25–17:26

### Scalar Field Theories via Neural Networks at Initialization

**Speaker**

Anindita Maiti

17:30–17:31

### Learning Broken Symmetries with Encouraged Invariance

**Speakers**

Daniel Whiteson, Edmund Witkowski

17:35–17:36

### HEP ML Lab — An end-to-end framework for signal vs background analysis in high energy physics

**Speaker**

Jing Li

17:40–17:41

### Perturbatively Regularized Neural Networks

**Speaker**

Chase Owen Shimmin

18:00