Session Program

6–10 Nov 2023

ML4Jets2023

Theory & Understanding

DESY, Main Auditorium

Tuesday 7 November

09:00

Theory & Understanding
Session | **Location:** DESY, Seminarraum 4a/b | **Convener:** David Shih

09:00–09:15   **Learning a Representation of New Physics Models**

Speaker
Tore von Schwartz

09:15–09:30   **Anatomy of Jet classification using deep learning**

Speaker
Sung Hak Lim

09:30–09:45   **Hyperbolic Machine Learning for Jet Physics**

Speaker
Nathaniel Sherlock Woodward

09:45