

Anomaly Detection for High Energy Physics (AD4HEP) Workshop

Monday, 16 June 2025

Physics Results with AD - Nevis Science Center (13:30 - 15:00)

-Conveners: Julia Gonski

time	[id] title	presenter
13:30	[2] Machine Learning-Driven Anomaly Detection in Dijet Events with ATLAS	NOLL, Dennis
13:48	[10] Results from CMS dijet anomaly search	AMRAM, Oz
14:06	[11] Compare/contrast ATLAS YXH and SVJ searches	MATOS, Gabriel
14:25	[22] Anomaly detection in Jet+X with autoencoder at ATLAS and Deployment of the ADFilter Tool	WEIK, Edison