



# Artificial Intelligence and the Uncertainty challenge in Fundamental Physics

## mercredi 29 novembre 2023

### Benchmark, Datasets and Challenges (11:30 - 12:30)

-Présidents de session: Jerome Bobin

time	[id] title	presenter
11:30	[15] Exploring Data Challenges and Leveraging Codabench: A Practical Journey with unsupervised New Physics detection at 40 MHz	GOVORKOVA, Ekaterina
12:00	[16] Neuroscience ML challenges using CodaBench: Decoding multi-limb trajectories from two-photon calcium imaging	CHOU, Yuan-Tang