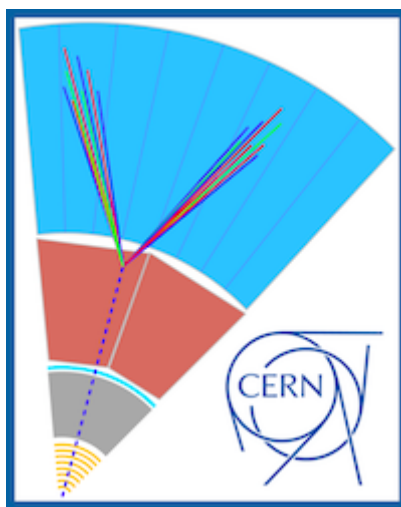


Session Program

9-12 Nov 2021



Searching for long-lived particles at the LHC and beyond: Tenth workshop of the LLP Community

Machine Learning for LLPs

Virtually, worldwide

Thursday 11 November

14:00

Machine Learning for LLPs

Session | **Location:** Virtually, worldwide | **Conveners:** Federico Leo Redi, Lisa Benato

14:00–14:30

Machine learning for LLP searches at the LHC and beyond: Overview and future (25+5)

Speaker

Gregor Kasieczka

14:30–14:50

ABCD methods for LLP searches using ML (15+5)

Speaker

Gordon Watts

14:50–15:05

Unsupervised SUEP (12+3)

Speaker

Aris-George-Baldur Spourdalakis

15:05–15:20

ML for LLP searches: Discussion

15:20