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Deep Learning for the LHC physics

Wednesday, 9 October 2019 10:00 (30 minutes)

In this talk, I would like to discuss how one can utilize Deep Learning for the LHC physics, with an example of Higgs

I will also talk about how one can apply DL properly to the LHC physics problems.

Presenter: PARK, Myeonghun (Seoultech)

Session Classification: Session 6