The Fifth Annual Large Hadron Collider Physics conference (LHCP2017)



Contribution ID: 181 Type: not specified

State-of-the-art Machine Learning in event reconstruction and object identification

Monday 15 May 2017 14:00 (25 minutes)

20' Talk and 5' Discussion (speakers are kindly requested to keep the allocated time strictly)

Summary

Presenter: KAGAN, Michael Aaron (SLAC National Accelerator Laboratory (US))

Session Classification: Parallel Performance