Contribution ID: **94**   Type: **not specified**

Machine Learning for collider physics

Tuesday, 13 June 2023 16:30 (20 minutes)

In this talk, I will explain how we can utilize Machine Learning techniques for collider phenomenology, especially to study various kinematics.

Secondary category for the parallel session (optional)

Collider Physics

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Session Classification: Parallel: Collider Physics

Track Classification: Parallel Sessions: Collider Physics