



Contribution ID: 43

Type: **not specified**

TMD structure at the EIC using jets

Wednesday, 27 January 2021 12:45 (10 minutes)

The understanding of the fragmentation process is important as it will provide us with a deep insight into the elusive mechanism of hadronization. In recent years, observation of hadron inside jets has become important observable to understand and extract fragmentation functions. In this flash talk, I will demonstrate the usefulness of studying hadron distribution inside jets and how its framework can be generalized to include polarization.

Presenter: LEE, Kyle (LBNL)

Session Classification: Jets at EIC