



Contribution ID: 34

Type: **Invited talk**

QCD Analysis of Pion Parton Distributions

Monday 29 November 2021 11:30 (30 minutes)

We present recent results from the JAM (Jefferson Lab Angular Momentum) Collaboration's global QCD analysis of pion parton distributions. In particular, we assess the impact of threshold resummation on the behavior of the pion's valence distributions at large parton momentum fractions x .

Author: MELNITCHOUK, Wally (Jefferson Lab)

Presenter: MELNITCHOUK, Wally (Jefferson Lab)

Session Classification: Plenary Session