



Contribution ID: 4

Type: **not specified**

Hadronic Rescattering in Pythia

Wednesday, 20 November 2019 10:00 (20 minutes)

We have developed a framework for hadronic rescattering in Pythia. Our goal is to study how rescattering can account for observed phenomena such as flow, jet quenching, etc. In this presentation I will outline our algorithm and present some preliminary results.

Primary authors: SJOSTRAND, Torbjorn; UTHEIM, Marius (Lund University)

Presenter: UTHEIM, Marius (Lund University)

Session Classification: High Multiplicities (small system)

Track Classification: High Multiplicities (small system)