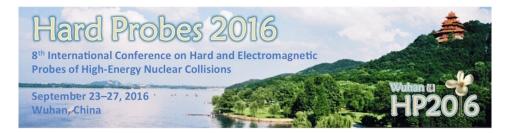
Hard Probe 2016



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Predictions for $p+{\rm Pb}$ Collisions at $\sqrt{s_{_{NN}}}=5$ TeV: Comparison With Data

Saturday, 24 September 2016 09:10 (20 minutes)

Predictions made in Albacete et al. [1] prior to the LHC $p{+}{\rm Pb}$ run at $\sqrt{s_{_{NN}}}=5~{\rm TeV}$ are

compared to the mostly final data from that run. Some predictions shown here have been updated by including the same experimental cuts as the data. Others are additions too late for the initial publication.Comparisons to the available charged hadron, quarkonium, jet and gauge boson production, presented in Ref. [2], will be discussed.

[1] J. Albacete et al., Int. J. Mod. Phys. E **22** (2013) 133007.

[2] J. Albacete et al., submitted to Int. J. Mod. Phys. E, arXiv:1605.09479.

Summary

Presentation type

Oral

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Session Classification: Parallel Session I: Hard Probes in p+p and p+A Collisions (I)