



**HEP 2013
Stockholm
18-24 July 2013**



Contribution ID: 880

Type: **not specified**

Hadron production in pA collisions

Thursday 18 July 2013 11:16 (20 minutes)

This talk reviews theory predictions for charged hadron production in pA collisions at LHC energies. In particular the emphasis is on the difference between models incorporating initial and final state effects on the production of (semi)hard particles.

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Session Classification: Ultrarelativistic Heavy Ions

Track Classification: Ultrarelativistic Heavy Ions