

Predictions for p+Pb Collisions at $\sqrt{s_{NN}} = 5$ TeV: Expectations vs. Data

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Recently a compilation of predictions for charged hadron, identified light hadron, quarkonium, photon, jet and gauge boson production in p+Pb collisions at $\sqrt{s_{NN}} = 5$ TeV was made available [1]. Here the predictions are compared to the data so far available.

[1] J. Albacete et al., Int. J. Mod. Phys. E22 (2013) 133007.

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