

J/ψ polarization in high multiplicity hadronic collisions

High multiplicity events in small collision systems (pp and pA collisions) at hadron colliders have received much attention in recent years. In this talk we will present analysis of J/ψ polarization in high multiplicity hadron collisions using the CGC+NRQCD framework. Predictions both for pp and pA at LHC energies will be presented.

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