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## $J/\psi$ production in high multiplicity pp and pA collisions

*Sunday 25 September 2022 09:45 (20 minutes)*

In this talk I will present analysis of  $J/\psi$  yield and polarization in high multiplicity hadron collisions using the CGC+NRQCD framework. Some predictions for pp and pA collisions at LHC energies will be presented.

**Presenters:** STEBEL, Tomasz (CERN); STEBEL, Tomasz (Institute of Theoretical Physics Jagiellonian University)

**Session Classification:** Recent theoretical results on QCD and saturation

**Track Classification:** Recent theoretical results on QCD and saturation