

4th International Conference on the Initial Stages in High-Energy Nuclear Collisions



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Glasma dynamics at early times

Monday, 18 September 2017 11:00 (30 minutes)

In this talk, I will discuss the description of the early stages of a heavy ion collision in the color glass condensate framework. Concerning the issue of isotropization/hydrodynamization in the final state evolution, I will present the results of various approaches (classical statistical simulations, 2PI formalism, and kinetic theory) in order to clarify their relationships.

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Session Classification: Introductory / Overview Talks I