

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



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Transport from the fluid-gravity correspondence

Monday 18 September 2017 17:00 (30 minutes)

At first, a brief overview of high order (beyond Navier Stokes) linear hydrodynamics will be given. Then the focus will be shifted to fluid-gravity correspondence. Basic ideas behind the formalism will be reviewed and the main results on high (all) order transports presented. If time permits, I will also talk about anomaly-induced transports computed from holography.

Presenter: LUBLINSKY, Michael

Session Classification: Introductory / Overview Talks III