Contribution ID: 63 Type: not specified

## Statistical potentials, AdS/CFT correspondence and (higher-)spin effects in heavy ion collisions

Tuesday, 5 September 2023 18:30 (20 minutes)

Higher spin dynamics and multiparticle production in heavy ion collision processis, AdS/CFT correspondence, quarkonium potentials including finite temperature, finite density and entropic corrections considered.

Primary author: Dr MAKHALDIANI, Nugzar (JINR)

Presenter: Dr MAKHALDIANI, Nugzar (JINR)

Session Classification: Parallel B