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Quantum decoherence from classical coherence in heavy ion collisions

Tuesday, November 8, 2011 11:00 AM (45 minutes)

We discuss an ab initio approach to the formation and thermalization of quark-gluon matter in heavy ion collisions. The phenomenological implications of our studies are emphasized.

Presenter: Prof. VENUGOPALAN, Raju (Brookhaven National Lab)

Session Classification: Morning