



Contribution ID: 71

Type: **plenary**

Experimental results from RHIC

Tuesday, 5 August 2014 11:30 (30 minutes)

Ultra-relativistic heavy-ion collision experiments are being carried out at RHIC and LHC in order to investigate the properties of quark gluon plasma at extreme temperature and density. Recent results from RHIC experiments are reviewed especially on hard and penetrating probes as well as collective bulk signals in heavy ion collisions including asymmetric and small systems.

Primary author: Dr ESUMI, ShinIchi (Inst. of Physics, Univ. of Tsukuba)

Presenter: Dr ESUMI, ShinIchi (Inst. of Physics, Univ. of Tsukuba)

Session Classification: Plenary session 1