

Session Program

21-27 Sept 2014



Hot Quarks 2014

Session 6

Wednesday 24 September

17:00

Session 6: Flow and correlations II

Session | Location: | Convener: Jana Bielcikova

17:00–17:20

Exact solution of the (0+1)-dimensional Boltzmann equation for a massive gas

Speaker

Ewa Maksymiuk

17:20–17:40

Shear Viscosity and Electric Conductivity of QGP in a Kinetic Theory Approach

Speaker

Armando Puglisi

17:40–18:00

Bulk viscous evolution within anisotropic hydrodynamics

Speaker

Dr Radoslaw Ryblewski

18:00–18:30

Coffee break

18:30–18:50

Pion-kaon femtoscopy in Au+Au collisions at STAR

Speaker

Ms Katarzyna Poniadowska

18:50–19:10

Identified light-flavour particle production measured with ALICE at the LHC as a probe of soft QCD and hot hadronic matter

Speaker

Barbara Guerzoni

19:10–19:30

Study of azimuthal correlations between D mesons and charged particles with the ALICE experiment

Speaker

Fabio Filippo Colamaria

19:30–20:15

More discussions

20:35