

Session Program

28 August 2013 to 5 September 2013



International Conference on New Frontiers in Physics

Parallel 3

Kolymbari, Crete, Greece

Friday 30 August

17:00

Parallel 3: Heavy ion physics (flow, charm, strangeness)

Session | Location: Kolymbari, Crete, Greece | Convener: Marzia Nardi

17:00-17:20

Anisotropic flow of charged and strange particles in PbAu collisions at 158 AGeV measured in CERES experiment

Speaker

Jovan Milosevic

17:20-17:40

A Tale of Two Programs: Condensed matter approach to dynamic systems at the micrometer and femtometer scales

Speaker

Mike Lisa

17:40-18:00

Detecting critical fluctuations of the proton density in ion collisions at the NA49 experiment through improved intermittency analysis

Speaker

Nikolaos Davis

18:00-18:20

An experiment to measure charm production at the CERN SPS

Speaker

Frédéric Fleuret

18:20