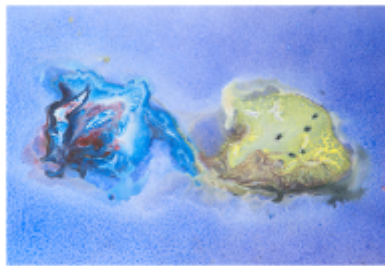


Session Program

7-12 Sept 2014



Quark Confinement and the Hadron Spectrum XI

Parallel IV: D10 Deconfinement

St. Petersburg

Friday 12 September

14:00

Parallel IV: D10 Deconfinement: Correlations + Light Hadrons

Session | Location: Congress Hall Moskovsky | Convener: Yiota Foka

14:00–14:20

Determination of classes of events in multiplicity and its relevance to centrality in high energy Pb-Pb and p-Pb collisions in different MC models

Speaker

Tatiana Drozhzhova

14:20–14:40

Modeling the influence of string collective phenomena on the long range rapidity correlations between the transverse momentum and the multiplicities

Speaker

Evgeny Andronov

14:40–15:00

Hadronic resonance production measured by the ALICE experiment at LHC

Speaker

Mikhail Malaev

15:00–15:30

Transverse momentum dependence of spectra of cumulative particles produced from droplets of dense nuclear matter

Speaker

Vladimir Vechernin

15:30–16:00

Constraints on the percolation model from anomalous centrality evolution of two-particle correlations in Au-Au collisions at $\sqrt{s_{NN}} = 62$ and 200 GeV

Speaker

Dr Grigory Feofilov

16:00