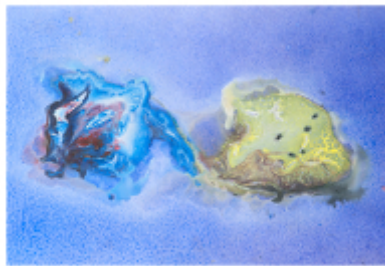


Session Program

7-12 Sept 2014



Quark Confinement and the Hadron Spectrum XI

Parallel V: D9 Deconfinement

St. Petersburg

Friday 12 September

14:00

Parallel V: D9 Deconfinement: Transport + Jets II

Session | Location: Deyneka 1 | Convener: Peter Arnold

14:20–14:40 Results from Cu+Au collisions at 200 GeV in PHENIX experiment

Speaker
Dmitry Kotov

14:40–15:00 Jet broadening at NNLL in perturbation theory

Speaker
Michael Benzke

15:00–15:20 Exponentiation and Renormalization of Wilson line operators

Speaker
Matthias Berwein

15:20–15:40 Quenching of hadron production spectra in heavy-ion collisions

Speaker
Alexandr Bylinkin

15:40–16:00 Mapping the Little Bangs Through Energy Density and Temperature Fluctuations

Speaker
Sumit Basu

16:00