

Session Program

7-12 Sept 2014



Quark Confinement and the Hadron Spectrum XI

Parallel IV: D5 Deconfinement

St. Petersburg

Tuesday 9 September

14:00

Parallel IV: D5 Deconfinement: Low-x Physics, Early Times, and ...

Session | **Location:** Congress Hall Moskovsky | **Convener:** Peter Arnold

14:30–15:00 **High energy evolution at NLO**

Speaker

Michael Lublinsky

15:00–15:30 **Bottom-up thermalization and heavy-ion collisions**

Speaker

Eero Aleksi Kurkela

15:30–16:00

HYDJET++ : Ultrarelativistic heavy ion collisions - a hot cocktail of hydrodynamics, resonances and jets

Speaker

Larisa Bravina

16:00