Session Program

27 June 2016 to 1 July 2016



Hadron Structure and QCD - 2016 (HSQCD'2016)

Tuesday Morning

PNPI NRC KI, Gatchina B.P. Konstantinov Petersburg Nuclear Physics Institute of National Research Centre "Kurchatov Institute", Orlova Roscha 1, Gatchina, Leningrad region, 188300 Russia

Tuesday 28 June

09:30

Tuesday Morning

Session

Location: PNPI NRC KI, Gatchina, B.P. Konstantinov Petersburg Nuclear Physics Institute of National Research Centre "Kurchatov Institute", Orlova Roscha 1, Gatchina, Leningrad region, 188300 Russia

09:30-10:00

Euler-Lagrange equations for effective high-energy theory in QCD and gravity

Speaker

Lev Lipatov

10:00-10:20

Properties of the Discrete BFKL Pomeron

Speaker

Douglas Ross

10:20-10:40

BFKL Approach to Scattering Amplitudes

Speaker

Alexander Prygarin

10:40-11:00

On Hermitian separability of NLO adjoint BFKL eigenvalue in super Yang-Mills theory

Speaker

Sergey Bondarenko

11:00