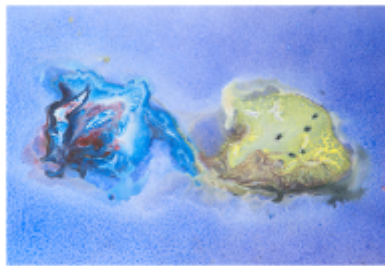


Session Program

7-12 Sept 2014



Quark Confinement and the Hadron Spectrum XI

Parallel VI: G2 Strongly Coupled Theories

St. Petersburg

Monday 8 September

16:30

Parallel VI: G2 Strongly Coupled Theories

Session | Location: Deyneka 2 | Convener: Alexei Yung

16:30-17:00

Non-perturbative effects for the BFKL equation in QCD and in N=4 SUSY

Speaker

Lev Lipatov

17:00-17:30

Supersymmetry and neutral bions: hints about deconfinement?

Speaker

Erich Poppitz

17:30-18:00

Holographic description of QGP production in heavy ion collisions.

Speaker

Irina Aref'eva

18:00-18:20

All order linearized hydrodynamics from fluid/gravity correspondence

Speaker

Michael Lublinsky

18:20