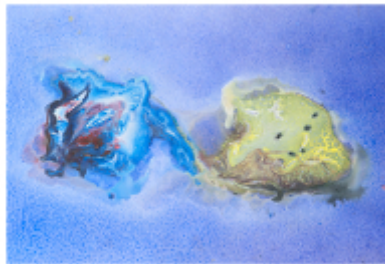


Session Program

7-12 Sept 2014



Quark Confinement and the Hadron Spectrum XI

Parallel I: A4 Vacuum structure and confinement

St. Petersburg

Tuesday 9 September

14:00

Parallel I: A4 Vacuum structure and confinement

Session | Location: Petrov-Vodkin 1 | Convener: Manfred Faber

14:00-14:30

Deriving Polyakov line actions from SU(3) lattice gauge theory at finite chemical potential

Speaker

Prof. Jeff Greensite

14:30-15:00

Continuity of the Deconfinement Transition in (Super) Yang Mills Theory

Speaker

Thomas Schaefer

15:00-15:30

Renormalons in the lattice: the pole mass and the gluon condensate

Speaker

Pineda Antonio

15:30-16:00

Lessons from SUSY: "Instead-of-Confinement" Mechanism

Speaker

Alexei Yung

16:00