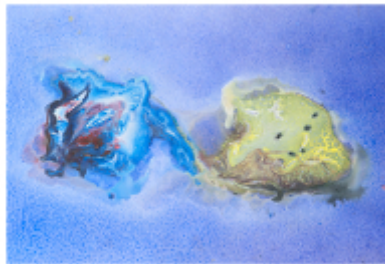


Session Program

7-12 Sept 2014



Quark Confinement and the Hadron Spectrum XI

Parallel I: A7 Vacuum structure and confinement

St. Petersburg

Thursday 11 September

16:30

Parallel I: A7 Vacuum structure and confinement

Session | Location: Petrov-Vodkin 1 | Convener: Ernst-Michael Ilgenfritz

16:30-17:00

Chiral Symmetry Breaking and the Quantum Hall Effect in Monolayer Graphene

Speaker

Dr Bitan Roy

17:00-17:30

Chiral effects and physics of chiral media

Speaker

Andrey Sadofyev

17:30-18:01

Baryon as dyonic instanton

Speaker

Prof. Alexander Gorsky

18:01