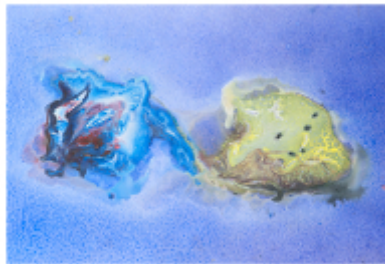


Session Program

7-12 Sept 2014



Quark Confinement and the Hadron Spectrum XI

Parallel I: A6 Vacuum structure and confinement

St. Petersburg

Thursday 11 September

14:00

Parallel I: A6 Vacuum structure and confinement

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

14:00–14:30

Perfect Abelian dominance of confinement in SU(3) fine lattice QCD

Speaker

Prof. Hideo Suganuma

14:30–15:00

Lattice QCD analysis for relation between quark confinement and chiral symmetry breaking

Speaker

Takahiro Doi

15:00–15:30

Study of magnetic monopole condensation using surface operators

Speaker

Dr Alexander Molochkov

15:30–16:00

Dynamical QCD string and its symmetries

Speaker

Prof. Leonid Glozman

16:00