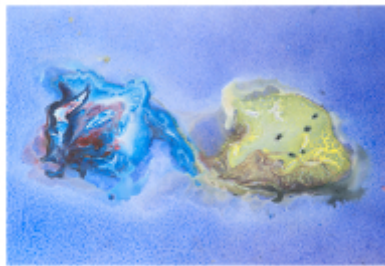


## **Session Program**

**7-12 Sept 2014**



# **Quark Confinement and the Hadron Spectrum XI**

## ***Parallel II: B3 Light Quarks***

St. Petersburg

# Friday 12 September

16:20

## Parallel II: B3 Light Quarks

Session | Location: Petrov-Vodkin 2 | Convener: Jose Luis Goity

16:20–16:40 **Chiral-symmetry breaking and confinement in Minkowski space**

**Speaker**

Dr Elmar P. Biernat

16:40–17:00

**A model of light front QCD zero mode and description of quark-antiquark bound states**

**Speaker**

Roman Zubov

17:00–17:20

**Quark scalar, axial and tensor charges in the Schwinger-Dyson formalism**

**Speaker**

Dr Nodoka Yamanaka

17:20–17:40

**Green functions of currents in the odd-intrinsic parity sector of QCD**

**Speaker**

Mr Tomas Kadavy

18:00