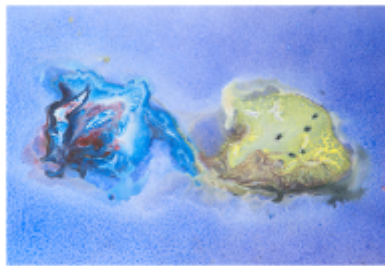


## **Session Program**

**7-12 Sept 2014**



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

## ***Parallel IV: D2 Deconfinement***

St. Petersburg

# Monday 8 September

16:30

## Parallel IV: D2 Deconfinement: QCD Phase Diagram I

**Session** | **Location:** Congress Hall Moskovsky | **Convener:** Chris Allton

16:30–17:00

**The QCD parton-hadron phase boundary line located from Statistical Model analysis of the hadronic multiplicities in Pb+Pb collisions at SPS and LHC**

**Speaker**

Reinhard Stock

17:00–17:30

**Quark mass dependence of the nature of QCD phase transition at high temperature and density by a histogram method**

**Speaker**

Shinji Ejiri

17:30–18:00

**QGP phenomenology from anisotropic lattice QCD**

**Speaker**

Jon-Ivar Skullerud

18:00–18:30

**Chiral gap effect in QCD in curved space**

**Speaker**

Kenji Fukushima

18:30