



# Quark Confinement and the Hadron Spectrum XI

## Tuesday 9 September 2014

### Parallel IV: D4 Deconfinement: Strong Magnetic Fields + ... - Deyneka 1 (16:30 - 18:00)

-Conveners: Peter Arnold

time	[id] title	presenter
16:30	[145] Magnetic Properties of QCD Matter: Lattice Results	Prof. BALI, Gunnar
17:00	[87] Manifestations of local parity breaking in heavy ion collisions	Prof. ESPRIU, Domènec
17:20	[139] D and D* meson mixing in magnetic field from QCD sum rules	Mr SUZUKI, Kei
17:40	[13] On transport properties of charged drop in external electric field	BONDARENKO, Sergey