



# Quark Confinement and the Hadron Spectrum XI

## Monday 8 September 2014

### Parallel V: F1 Nuclear and Astroparticle Physics - Deyneka 1 (14:00 - 16:00)

-Conveners: Laura Fabbietti

time	[id] title	presenter
14:00	[66] QCD constraints on the equation of state for compact stars	FRAGA, Eduardo
14:20	[51] Influence of pion condensate on neutron stars spectrum	KOLEVATOV, Sergey
14:40	[290] Magnetic catalysis in nuclear matter	SCHMITT, Andreas
15:00	[119] Constraining the physics of matter at high densities with the r-mode instability	HASKELL, Brynmor
15:20	[123] Gravitational waves from spinning neutron stars	JONES, Ian