

Quantum chromodynamics: string theory meets collider physics

Thursday 27 September 2007

String theory (1) (continued) - Sem. 4a (16:30 - 18:30)

time	[id] title	presenter
16:30	[38] AdS/CFT with Flavour and constant Kalb-Ramond field	Mr MEYER, René
17:00	[53] Heavy-light mesons from AdS/CFT	Dr KIRSCH, Ingo
17:30	[7] Diquark masses from AdS/QCD potential	Ms GIANNUZZI, Floriana
18:00	[43] Meson and baryon excitations in AdS/QCD	Dr BEYER, Michael