

Quantum chromodynamics: string theory meets collider physics

Thursday 27 September 2007

String theory (2) - Sem. 4b (14:30 - 16:00)

time	[id] title	presenter
14:30	[44] Conformal spins at colliders and BFKL versus gravitational collapse.	Dr SABIO VERA, Agustin
15:00	[45] High energy limit of R-current scattering in N=4 SYM	Dr SALVADORE, Michele
15:30	[49] Reggeon transition vertices from the gauge invariant effective action	Mr HENTSCHINSKI, Martin