

6th International Workshop on High Energy Physics in the LHC Era

Friday, 8 January 2016

Phenomenology of AdS/CFT - Auditorium Principal, Building A (14:30 - 16:10)

time	[id] title	presenter
14:30	[269] A calculating of the $(s(x) - \bar{s}(x))$ asymmetry in Proton with holographic wave functions	VEGA, Alfredo
14:55	[267] Deuteron Electromagnetic Form Factors in Holographic QCD	LYUBOVITSKY, Valery
15:20	[268] Holographic renormalization of the Dirac Oscillator	PATRICIO MARTÍNEZ Y ROMERO, Rodolfo
15:45	[266] Magnetized effective QCD phase transition	LOEWE, Marcelo

Phenomenology of AdS/CFT - Auditorium Principal, Building A (16:40 - 17:55)

time	[id] title	presenter
16:40	[96] A family of dilatons for AdS / QCD models	VEGA, Alfredo
17:05	[98] Theory and phenomenology of a knot particle model in deformed spacetime	GRESNIGT, Niels
17:30	[97] A Green's function method for calculating the lifetime of the false vacuum in radiatively generated potentials	GARBRECHT, Bjorn