The biggest accelerators in space and on earth

Thursday, 21 March 2013

Beyond the classical picture: black holes and gravity at the quantum scale - 500/1-001 - Main Auditorium (09:45 - 14:00)

time	[id] title	presenter
	[31] The unitarity crisis for quantum black holes complementarity, massive remnants/fuzzballs/firewalls, and nonviolent nonlocality	GIDDINGS, Steven
10:30	Coffee break	
	[32] Black Hole Microstate Geometries/Fuzzballs and the Black Hole Information Paradox	BENA, losif
11:45	[33] Signals of TeV-Scale Gravity at the LHC	KANTI, Panagiota
12:30	Lunch break	