

First FLAG meeting “The Quantum and Gravity”

Friday, 30 May 2014

Session 4 - Aula 4 - Piano -1 (09:30 - 12:30)

-Conveners: U. Moschella

time	[id] title	presenter
09:30	[24] Journey to the un-world	Dr NICOLINI, P.
10:20	[25] Quantum black hole wave packet: average area entropy and temperature dependent width	Prof. DAVIDSON, A.
11:10	Coffee break	
11:40	[26] Last gasp of a black hole: unitary evaporation implies non-monotonous mass loss	Dr BIANCHI, E.