

First FLAG meeting “The Quantum and Gravity”

Thursday, 29 May 2014

Session 3 - Aula 4 - Piano -1 (14:00 - 17:50)

-Conveners: A. Kamenshchik

time	[id] title	presenter
14:00	[20] Consequences of the announced discovery of primordial gravitational waves for the inflationary scenario	Prof. STAROBINSKY, A.
14:50	[21] Thermal power spectrum in the CFT driven cosmology	Prof. BARVINSKY, A.
15:40	Coffe break	
16:10	[22] Effective theory for quantum gravity and inflation	Dr CALMET, X.
17:00	[23] Geometric scalar theory of gravity	Prof. NOVELLO, M.