

The 4th UniverseNet School - Frontiers of Particle Cosmology

Friday, 17 September 2010

6 talks (Chair: Nikolaos MAVROMATOS) (14:30 - 16:00)

time	[id] title	presenter
14:30	[2] Mr. ARTYMOWSKI, Michal (IFT Warsaw): Loop Quantum Cosmology with vector fields	
14:45	[41] Mr. BARCLAY, Luke (Durham University): Holographic Superconductors in Gauss-Bonnet Gravity	
15:00	[42] Ms. CLUZEL, Emeline (CEA Saclay): Brane Bremsstrahlung in DBI Inflation	
15:15	[43] Mr. CONTILLO, Adriano (SISSA Trieste): Inflationary solutions in asymptotically safe $f(R)$ theories	
15:30	[45] Mr. NOLLER, Johannes (Imperial College London): Bimetric structure formation: non-Gaussian predictions	
15:45	[47] Mr. SALTAS, Ippocratis (University of Sussex): Anisotropic stress and stability in modified gravity models	