

Planck 2013

From the Planck Scale to the Electroweak Scale

Tuesday, 21 May 2013

Parallel Session on Cosmology - Seminar Room BCTP (14:00 - 15:30)

-Conveners: Laura Covi

time	[id] title	presenter
14:00	[56] An enhanced CMB power spectrum from quantum gravity	ESPOSITO, Giampiero
14:30	[57] Results for Leptogenesis from Non-Equilibrium Field Theory	GARBRECHT, Björn
15:00	[59] Gravitational waves from the sound of a first-order phase transition	HUBER, Stephan

Parallel Session on Cosmology - Seminar Room BCTP (16:00 - 18:00)

-Conveners: Laura Covi

time	[id] title	presenter
16:00	[60] Strong phase transitions in 2HDM	CARVALHO DORSCH, Glauber
16:20	[61] A predictive scheme for triplet leptogenesis	SCHMAUCH, Benoit
16:40	[62] Tribid inflation: a framework for connecting inflation with particle physics	NOLDE, David
17:00	[63] Higgs-Dilaton Cosmology: an effective field theory approach	RUBIO, Javier
17:20	[64] On the electroweak vacuum stability in the inflationary Universe	KAMADA, Kohei
17:40	[65] On the requirements for a successful WIMPy baryogenesis	UBALDI, Lorenzo