

GraSP24 - Gravity Shape Pisa 2024

Wednesday, 23 October 2024

Cosmology - Aula Gerace (11:30 - 13:00)

time	[id] title	presenter
11:30	[53] Measuring Stochastic GW Background (SGWB) with LISA	PIERONI, Mauro
12:00	[45] Primordial Black Holes in globular clusters	BELLOMO, Nicola
12:30	[10] Can we identify primordial black holes? Analysis and physical implications of candidate subsolar gravitational-wave events	CRESCIMBENI, Francesco

Thursday, 24 October 2024

Cosmology - Aula Gerace (11:30 - 13:00)

time	[id] title	presenter
11:30	[25] Scalar-tensor perturbation mixing in Cosmology	Prof. MATARRESE, Sabino
12:00	[14] The effect of quantum decoherence on inflationary gravitational waves	DE KRUIJF, Jessie Arnoldus
12:30	[29] Gravitational waves from early universe first order phase transitions	SUKUVAARA, Satumaaria

Friday, 25 October 2024

Cosmology - Aula Gerace, INFN 3rd Floor (09:00 - 10:30)

time	[id] title	presenter
09:00	[24] Cosmology with standard sirens - what's the state of play?	GRAY, Rachel
09:30	[28] 'Spectral Siren' Cosmology with a Combined-Population Mass Distribution	PAPADOPOULOS, Alexander
10:00	[61] Cosmic Variance of the Hellings and Downs Correlation and Source Anisotropies	Dr AGARWAL, Deepali

Cosmology: Panel Session - Aula Gerace, INFN 3rd Floor (16:30 - 17:15)

time	[id] title	presenter
16:30	[66] Panel Session	BARTOLO, Nicola MASTROGIOVANNI, Simone