

Messengers of the very early universe: Gravitational Waves and Primordial Black Holes

Tuesday, 13 December 2022

13th afternoon session part 1 - Sala Grande (14:00 - 15:30)

time	[id] title	presenter
14:00	[65] Tracking the origin of black holes with the stochastic gravitational wave background popcorn signal	KUROYANAGI, Sachiko
14:30	[66] Scale-invariant enhancement of gravitational waves during inflation	OTA, Atsuhisa
15:00	[67] Implications for the formation of primordial black holes from the third LIGO-Virgo observing run	ROMERO, Alba