

New Horizons in Primordial Black Hole physics (NEHOP)

Wednesday, 21 June 2023

Session 11 (14:40 - 16:00)

-Conveners: Chair: Lucien Heurtier

time	[id] title	presenter
14:40	[8] PBH-infused seesaw origin of matter and unique gravitational waves	SAMANTA, Rome
15:00	[68] Primordial Blackhole Archaeology with Gravitational Waves from induced tensor perturbations and cosmic strings	GHOSHAL, Anish
15:20	[6] Gravitational wave signatures from magnetised supermassive primordial black holes	Dr PAPANIKOLAOU, Theodoros
15:40	[13] Primordial black holes and gravitational waves induced by exponential-tailed perturbations	INUI, Ryoto
15:50	[33] Planck Constraints and Gravitational Wave Forecasts for Primordial Black Hole Dark Matter Seeded by Multifield Inflation	Ms GELLER, Sarah