

New Horizons in Primordial Black Hole physics (NEHOP)

Monday, 19 June 2023

Session 4 (16:40 - 18:40)

-Conveners: Chair: Luca Visinelli

time	[id] title	presenter
16:40	[21] Lattice simulation of stochastic inflation	Ms MIZUGUCHI, Yurino
16:50	[27] Primordial black holes from dissipative effects during inflation	PEREZ RODRIGUEZ, Alejandro
17:00	[25] Impact of non gaussianities on the primordial black hole abundance	IOVINO, Antonio Junior
17:10	[34] Supermassive Black Holes Directly from Inflation	IRELAND, Aurora
17:20	[35] Observational Evidence for Primordial Black Holes: A Positivist Perspective	Dr KÜHNEL, Florian
17:40	[56] Constraining primordial black holes from observation of stars in dwarf galaxies	TINYAKOV, Petr