

New Horizons in Primordial Black Hole physics (NEHOP) -- '24

Tuesday, 18 June 2024

Session 8 (16:15 - 17:55)

-Conveners: Chair: Michael Baker

time	[id] title	presenter
16:15	[35] Evaporating Kerr black holes as probes of new physics	ROSA, João
16:45	[53] Limits on the Burst Rate of Exploding Black Holes	IGUAZ JUAN, Joaquim
17:05	[32] Quantum tunneling in the early universe: Stable magnetic monopoles from metastable cosmic strings	Dr MAJI, Rinku
17:25	[45] Determining mass and spin of light PBHs	CALZA, Marco
17:35	[36] Realistic and conservative bounds on primordial black holes from the CMB	AGIUS, Dominic