

New Horizons in Primordial Black Hole physics (NEHOP)

Wednesday, 21 June 2023

Session 9 (09:00 - 10:40)

-Conveners: Chair: Marco Taoso

time	[id] title	presenter
09:00	[39] Primordial black hole superradiance	ROSA, João
09:20	[65] Primordial black holes and the 21cm line	PALOMARES-RUIZ, Sergio
09:40	[50] Probing PBH DM with high-energy astrophysics	CALORE, Francesca
10:00	[18] Signatures of primordial black hole dark matter at DUNE and THEIA	DE ROMERI, Valentina
10:20	[57] Direct detection of light dark matter from evaporating primordial black holes	CALABRESE, Roberta
10:30	[29] AMPM: Asteroid-Mass Primordial Black Hole Microlensing	KEY, Renee