



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

## Monday, 17 June 2024

### Session 2 (11:00 - 12:30)

-Conveners: Chair: Dr Michael Hawkins

time	[id] title	presenter
11:00	[7] How does your black hole grow?	Prof. GREGORY, Ruth
11:30	[14] Primordial Black Holes Are True Vacuum Nurseries	HAMAIDE, Louis
11:50	[25] Gravitational Microlensing of Asteroid Mass PBHs	KEY, Renee
12:00	[37] Constraints on Primordial Black Holes From Stars in Ultra-Faint Dwarf Galaxies	ESSER, Nicolas
12:10	[15] Primordial Black Hole probes of Heavy Neutral Leptons	TOLINO, Agnese