



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

## Thursday, 20 June 2024

### Session 14 (11:00 - 12:30)

-Conveners: Stefano Morisi

time	[id] title	presenter
11:00	[21] Relic neutrino decay solution to the excess radio background mystery	Prof. DI BARI, Pasquale
11:30	[55] Primordial Black Holes with a Spectator Field	Dr STAMOU, Ioanna
11:50	[68] One-loop power spectrum in ultra slow-roll inflation and implications for primordial black hole dark matter	Dr GAMBÍN EGEA, Jesus
12:10	[65] Supermassive primordial black holes for nano-Hertz gravitational waves	HUANG, Hai-Long