

GWADW2021 Gravitational Wave Advanced Detector Workshop

Monday, 17 May 2021

Recorded talks: GW Physics: GW Physics Talks Index (06:00 - 07:25)

-Conveners: Edward Porter

time	[id] title	presenter
06:00	[138] The Science Case for the Einstein Telescope	MAGGIORE, Michele
06:20	[164] On the nature of the remnants in mergers of compact binaries	DEL POZZO, Walter
06:40	[168] Searching for Primordial Black Holes: The Role of 3rd Generation Gravitational Wave Detectors	FRANCIOLINI, Gabriele
06:55	[140] Ranking the Love for the neutron star equation of state with third-generation detectors	MASELLI, Andrea
07:10	[71] Challenges and Opportunities of Ultra-High-Frequency Gravitational Wave Detection	MUIA, Francesco