

GWADW2023 - Gravitational-Wave Advanced Detector Workshop

Monday, 22 May 2023

Third generation Infrastructures (16:00 - 17:30)

-Conveners: Kevin Kuns

time	[id] title	presenter
16:00	[85] Parametric Instability challenges next-Generation detectors would need to consider	BOSSILKOV, Vladimir
16:15	[152] Cosmic Explorer input optics designs	CAHILLANE, Craig
16:30	[42] New Generation Superattenuators (NGSA) for Einstein Telescope	TROZZO, Lucia
16:45	[28] Crystalline AlGaAs coatings for future gravitational wave detectors	TANIOKA, Satoshi
17:00	[120] Voyager	ADHIKARI, Rana
17:15	[12] First study of scattered light in the main arms of the Einstein Telescope gravitational wave detector	ANDRÉS CARCASONA, Marc