

GWADW2023 - Gravitational-Wave Advanced Detector Workshop

lunedì 22 maggio 2023

Science from O4 to Post O5 (09:10 - 10:30)

-Coordinatori: Barbara Patricelli; Matteo Barsuglia; Marica Branchesi

time	[id] title	presenter
09:10	[134] Populations of binary compact objects: exciting prospects with gravitational-wave astronomy	DVORKIN, Irina
09:30	[148] Perspectives for cosmology with current detectors and next generation detectors	MASTROGIOVANNI, Simone
09:50	[149] Perspectives for fundamental physics and exotic compact objects with current detectors and next generation detectors	VAGLIO, Massimo
10:10	[133] Forecasting the Detection and Parameter Estimation Capabilities for different ET Designs	DUPLETTSA, Ulyana