

GWADW2019 - Gravitational-Wave Advanced Detector Workshop - From Advanced Interferometers to Third Generation Observatories

Friday, May 24, 2019

Fr PM 3: Beyond GW IFO - Sala Maria Luisa (4:00 PM - 5:30 PM)

-Conveners: Fiodor Sorrentino; Matteo Barsuglia

time	[id] title	presenter
4:00 PM	[95] Gravitational-wave detection through atom interferometry - status of the art	TINO, Guglielmo Maria
4:22 PM	[96] Status of TORPEDO torsion bar	SLAGMOLEN, Bram
4:44 PM	[97] Status of TOBA torsion bar	TAKANO, Satoru
5:06 PM	[98] The search for gravitational-waves from white dwarf binaries in gravimetric and seismic data using Earth's normal modes resonance response in the mHz frequency band	MAJSTOROVIC, Josipa