Session Program

15–18 Dec 2026



Congresso Nazionale Oggetti Compatti XIV

Gravitational waves

Friday 18 December

11:00

Gravitational waves: Gravitational waves

Session

11:00–11:20 **Invited**

Speaker
Maria Grazia Bernardini

11:20–11:30

Continuous gravitational waves and neutron-star dynamics: from accretion to glitches

Speaker
Maria-Antonia Ferrer-Martinez

11:30–11:40

The role of nuclear equation of state on dynamics and multi-messenger emission of extreme supernovae

Speaker
Andrea Celati

11:40–11:50

Probing Lorentz invariance violation with energy-resolved Gamma Ray Bursts timing: Separating intrinsic from quantum-gravity-induced lags

Speaker
Wladimiro Leone

11:50