Session Program

Oct 24 – 27, 2023

GraSP23 || GravityShapePisa 2023

Neutron Stars to test Cosmology scenarios

Università di Pisa - Dipartimento di Fisica, Aula Magna - Dipartimento di Fisica
Largo Bruno Pontecorvo 3, I-56127, Pisa, Italy

Tue, October 24

11:30 AM

Neutron Stars to test Cosmology scenarios

Session |
Location: Università di Pisa - Dipartimento di Fisica, Aula Magna - Dipartimento di Fisica, Largo Bruno Pontecorvo 3, I-56127, Pisa, Italy |
Conveners: Giuseppe Di Somma, Lucia Papalini

11:30 AM – 12:00 PM

Infinite-duration Continuous Gravitational Waves from neutron stars in binary systems

Speaker
Dr Paola Leaci

12:00 – 12:30 PM

Non-local Gravity Cosmology

Speaker
Salvatore Capozziello

12:30 – 1:00 PM

Gravitational wave generation in effective field theories of dark energy

Speaker
Enrico Barausse

1:00 PM