

GraSP23 || GravityShapePisa 2023

Thursday, 26 October 2023

Neutron Stars in Gravitational Wave Physics - Aula Magna - Dipartimento di Fisica (09:00 - 11:00)

-Conveners: Michele Vacatello; Maria Antonietta Palaia

time	[id] title	presenter
09:00	[50] 20 years of testing GR with the Double Pulsar	BURGAY, Marta
09:30	[49] Testing strong-field gravity with multimessenger observations of neutron stars	SILVA, Hector
10:00	[36] A Gravitational-Wave Perspective on Neutron Star Seismology	Prof. ANDERSSON, Nils
10:30	[65] RECENT RESULTS AND FUTURE CHALLENGES FOR ISOLATED SOURCES OF CONTINUOUS GRAVITATIONAL WAVE SEARCHES WITH A NETWORK OF TERRESTRIAL GRAVITATIONAL WAVE DETECTORS	ASTONE, Pia