

GraSP23 || GravityShapePisa 2023

Thursday, 26 October 2023

Machine Learning for Gravitational Waves - Aula Magna - Dipartimento di Fisica (11:30 - 13:00)

-Conveners: Michele Vacatello; Maria Antonietta Palaia

time	[id] title	presenter
11:30	[48] Gravitational Wave Searches, Public Alerts, and Event Validation in the Fourth Observing Run of LIGO, Virgo and KAGRA	DI RENZO, Francesco
12:00	[37] Neural network time-series classifiers for gravitational-wave searches in single-detector periods	TROVATO, Agata
12:30	[78] Machine Learning for Transient signal analysis in Gravitational Wave data	CUOCO, Elena