

Gravitational Wave Probes of Physics Beyond Standard Model

Tuesday 07 November 2023

Laser Interferometric GW observatories (14:00-15:40)

time	[id] title	presenter
14:00	[33] Fundamental Physics via Gravitational-Wave Observations	CANNON, Kipp
14:30	[34] Ground-based gravitational-wave detector KAGRA – status and future prospects –	USHIBA, Takafumi
15:00	[35] Gravitational Wave Constraints on Properties of Exotic Compact Objects	NARIKAWA, Tatsuya
15:20	[36] Space gravitational wave antenna DECIGO and B-DECIGO	KAWAMURA, Seiji