

CRIS 2018**Wednesday, 20 June 2018****Multi-messenger Astronomy & Gravitational Waves (09:30 - 11:15)****-Conveners: Shigeru Yoshida**

time	[id] title	presenter
09:30	[34] Gravitational wave transient sources and what we learn from them	MARION, Frederique
10:15	[126] Where are we coming from and where are we going: Comprehensive Multisensory Multimodal Integration in Gravitational-wave Astrophysics	Prof. MARKA, Szabolcs
10:45	[48] The Laser Interferometer Gravitational-wave Observatory LIGO: Principles and Upgrades	Prof. GROTE, Hartmut

Multi-messenger Astronomy & Gravitational Waves (11:35 - 12:35)**-Conveners: Shigeru Yoshida**

time	[id] title	presenter
11:35	[6] Status of AdVirgo before the new Observation Run	DE LAURENTIS, Martina

Multi-messenger Astronomy & Gravitational Waves (16:30 - 18:35)**-Conveners: Frederique Marion**

time	[id] title	presenter
16:30	[117] The multi-messenger astronomy era : status and potential	Dr KNAPP, Johannes
17:15	[41] The Astrophysical Multimessenger Observatory Network	Prof. MOSTAFA, Miguel
17:45	[38] Multi-messenger astronomy driven by the High-energy cosmic neutrinos.	Prof. YOSHIDA, Shigeru
18:15	[11] Strategies for the Follow-up of Gravitational Wave Transients at Very High-Energy Gamma Rays with the Cherenkov Telescope Array	DI GIROLAMO, Tristano