## From Quarks to Neutron Stars: Insights from kHz gravitational waves

## **Thursday 24 April 2025**

## **MULTIMESSENGER OBSERVATIONS (13:40 - 15:00)**

-Conveners: Takahiro S Yamamoto

| time [id] title  | presenter       |  |
|--|-----------------|--|
| 13:40 [14] Optical and infrared observations of kilonovae                    | TANAKA, Masaomi |  |
| 14:20 [15] Optical followup observations of multi-messenger transient events | NIINO, Yuu      |  |

## **MULTIMESSENGER OBSERVATIONS (15:30 - 16:50)**

-Conveners: Akira Mizuta

| time [id] title   | presenter         |
|---|-------------------|
| 15:30 [16] The search for X-ray counterparts of gravitational wave events | SERINO, Motoko    |
| 16:10 [17] Multi-messenger astronomy with high energy neutrinos           | SHIMIZU, Nobuhiro |