



# The 9th KAGRA International Workshop

## Wednesday 08 June 2022

### Data Analysis (08:30-10:50)

time	[id] title	presenter
08:30	[39] Results from the first joint observation by KAGRA with GEO 600	Hideyuki Tagoshi
08:50	[40] Application of GstLAL to O3GK observation	Koh Ueno
09:10	[41] Constraining the orbital eccentricity of inspiralling compact binary systems with Advanced LIGO	Hyung Won Lee
09:40	Break Time	
09:50	[42] Searching for Mini Extreme Mass Ratio Inspirals with Gravitational Wave Detectors	Huaike Guo
10:10	[43] Searching for gravitational wave echoes for GWTC-3	Nami Uchikata
10:30	[44] Extending the Fisher Information Matrix in Gravitational-wave Data Analysis	Chang Liu