## **FY2022 ICRR Master and Doctor Workshop**

## Friday 17 February 2023

Japanese and English Oral Session 1 (Master) - Hybrid, main conference room (13:30-14:18)

-Co	nveners: (GOTO Ryota)	
time	[id] title	oresenter
13:30	[15] □□□□□□KAGRA□□□□□□□□□□□□□□□□(Search and Characterization of Transient Noises Appearing in Gravitational-wave Telescope KAGRA)	□□ □□ (CHIBA RENICHI)
	[16] Deep Convolutional Neural Network for detecting GW signals from Compact Binaries	GARG SUYOG
13:54	[17] Shock-driven instabilities in the transrelativistic regime	THÉO ABOUNNASR
14:06	[18] Study of Radiative Efficiency in Magnetically-Dominated Relativistic  Jets(□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	□□ □ (KUSAFUKA YO)