

2022 ICRR Master and Doctor Thesis Workshop

Friday 18 February 2022

Japanese Oral Session 1 (Master) (09:05-10:05)

-Conveners: (TAKAHASHI, Kaoru)

time	[id] title	presenter
09:05	[2] Am/Be (A study of neutron detection efficiency of Super-Kamiokande using an Am/Be calibration source)	(WATANABE, SHUHEI), □□ □□
09:17	[3] (Constraining the origin of binary black holes probed by gravitational wave observations)	(IWAYA, MASAHI), □□ □□
09:29	[4] SU(5) (A unified model of matter into seemingly complete SU(5) multiplets)	(WATANABE, KEIICHI), □□ □□
09:41	[5] (Evaluation of the energy scale for the Super-Kamiokande Gadolinium Experiment)	(KANEMURA, YUKI), □□ □□
09:53	[6] TAx4 (Study for extension of energy rangy covered by the TAx4 surface detector array)	(OKIMOTO, NAOYA), □□ □□