

2022 ICRR Master and Doctor Thesis Workshop

Friday 18 February 2022

Japanese Oral Session 3 (Master and Doctor) (11:20-12:16)

-Conveners: (OHTANI, Yoshiaki)

time	[id] title	presenter
11:20	[11] Detectability of black holes with boson clouds by gravitational wave observation	(SUZUKI, RYOTA), [id] [id]
11:32	[12] SK-Gd Neutrino event reconstruction algorithm with neutron detection in SK-Gd	(MIKI, SHINTARO), [id] [id]
11:44	[13] Folded Pendulum KAGRA (Studies of Active Vibration Isolation System for KAGRA, Large-scale Cryogenic Gravitational wave Telescope, using Folded Pendulum Accelerometer)	(SUGIYAMA, TAKUMU), [id] [id]
11:56	[14] Concrete Models and Phenomenologies of Composite Asymmetric Dark Matter	(KOBAYASHI, SHIN), [id] [id]