



# 2017 ICRR Master and Doctor Thesis Workshop

## Friday 24 February 2017

**Poster Session (Break) - 6F Large Seminar Room (14:20-15:10)**

[id]	title	presenter	board
[24]	KAGRA site	□□, □□	
[25]	KAGRA	□□, □□	
[26]	KAGRA	□□, □□	
[27]	Bright-End Excesses of the Ly $\alpha$ Luminosity Functions at $z=5.7$ and $6.6$ Identified by Subaru/HSC Survey: Implications for the Faint AGN Contribution to Cosmic Reionization	□, □□	
[20]		□, □□	
[21]	XMASS	□□, □□	
[22]	<sup>129</sup> Xe	□□, □□	
[23]	KAGRA Transmission Monitor System	□□, □□	