

2022 ICRR Master and Doctor Thesis Workshop

Contribution ID: 2

Type: **not specified**

XXXXXXXXXXXXXXXXXXXX Am/BeXXXXXXXXXXXXXXXXXXXX (A study of neutron detection efficiency of Super-Kamiokande using an Am/Be calibration source)

Friday, 18 February 2022 09:05 (12 minutes)

Presenter: (WATANABE, SHUHEI), XX XX (Master)

Session Classification: Japanese Oral Session 1 (Master)