

The 1st IReNA-Ukakuren Joint Workshop “Advancing Professional
Development in Nuclear Astrophysics and Beyond”

Contribution ID: 61

Type: **Poster**

**Measurement of neutron inelastic scattering of the
Hoyle state to estimate the triple-alpha reaction rate
in high-density environments**

Thursday, 31 August 2023 14:50 (5 minutes)

Primary author: FURUNO, Tatsuya (Department of Physics, Osaka University)

Presenter: FURUNO, Tatsuya (Department of Physics, Osaka University)

Session Classification: Poster Session