

Probe into core-collapse SuperNovae via Gravitational-Wave and neutrino signals (SNeGWv2021)

Contribution ID: 16

Type: **not specified**

Axion-like Particles from Core-collapse Supernovae

Thursday, 2 December 2021 14:40 (35 minutes)

Presenter: Dr MORI, Kanji

Session Classification: Neutrino oscillation and beyond (chair: Akira Harada)