

Scientific activities in 2023 <http://hiro-ejiri.com>

Hiroyasu Ejiri RCNP Osaka

H. Ejiri,

Electromagnetic transitions from isobaric analogue states to study nuclear matrix elements for neutrino-less bb decays and astro-neutrino inverse b decays,
Phys. Rev. C. 108, 108, Letters, L011302 (2023).

I.H. Hashim, H. Ejiri, et al.,

Measurements of ordinary muon capture rates on ^{100}Mo and natural Mo for astro-antineutrinos and double- b decays,
Phys. Rev. C, 108 014618 (2023).

I.J. Arnquist, H. Ejiri, et al., Majorana collaboration,

Final result of the Majorana demonstrator's search for neutrino less double- b decay in ^{76}Ge
Phys. Rev. Lett., 130, 062501 (2023).

I.J. Arnquist, H. Ejiri, et al., Majorana collaboration,

Constraints on the decay of $^{180\text{m}}\text{Ta}$,
Phys. Rev. Lett., 131, 152501 (2023)

H. Ejiri,

Electromagnetic transitions from isobaric analogue states to study nuclear matrix elements for double beta decays
APS conference reports MEDEX 23, 2023. (Invited talk).

Int. Colloquia NEWS organization.

Neutrino Electro-Wear interactions and Symmetries : every month.