

# Evaluation of nuclear matrix element of neutrinoless double-beta decay using the proton-neutron finite-amplitude method

Email

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Number of project members

1

Cygnus: Project code

[GCM]

Cygnus: Requested [awarded] node-hour product

1,000 [630]

Cygnus: Requested [awarded] disk capacity (TB)

[5]

Wisteria-O: Project code

[wo22i024]

Wisteria: Requested [awarded] node-hour product

50,000 [45,000]

Wisteria: Requested [awarded] disk capacity (TB)

[20]

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Track Classification : Nuclear Physics(原子核分野)