



Contribution ID : 48

Type : MCRP-M

## Development of large-scale parallel numerical linear algebra algorithms and machine learning methods based on spectral framework

Email

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Number of project members

15

Cygnus/Pegasus: Project code

[NGNAS]

Cygnus/Pegasus: Requested budget

5000 [3024]

Cygnus: Requested disk capacity (TB)

10 [8.5]

Pegasus: Requested disk capacity (TB)

[10]

Wisteria: Project code

[wo22i028]

Wisteria: Requested budget

200000 [100800]

Wisteria: Requested disk capacity (TB)

15 [12.75]

Cygnus: awarded NH product

1000 [504]

Pegasus: awarded NH product

2000 [1260]

Primary author(s) : SAKURAI, Tetsuya (University of Tsukuba)

Track Classification : Numerical analysis(数值解析分野)