

Contribution ID: 28 Type: MCRP-S

Massively Parallel and Accurate Detection of Persistent Memory Bugs

Email

arahori@c.titech.ac.jp

Number of project members

1

Cygnus/Pegasus: Project code

[PEGASUZZ]

Cygnus/Pegasus: Requested budget

[7280]

Cygnus: Requested disk capacity (TB)

5 [4]

Pegasus: Requested disk capacity (TB)

[5]

Wisteria: Project code

[No]

Wisteria: Requested budget

[0]

Wisteria: Requested disk capacity (TB)

[0]

Cygsus: awarded NH produt

[0]

Pegasus: awarded NH product

[3640]

Primary author(s): Dr ARAHORI, Yoshitaka (Tokyo Institute of Technology)

Track Classification: High-performance computing system(超高速計算システム分野)