



Contribution ID : 81

Type : MCRP-M

Development of hybrid quantum-classical computation codes for quantum mechanical few-body problems

Email

aoyamash@post.kek.jp

Number of project members

1

Pegasus/Sirius: Project code

[QML]

Node-hour product for Pegasus

20000 [8400]

Pegasus: Requested disk capacity (TB)

[10]

Pegasus: Disk larger than the standard value?

No

Node-hour product for Sirius

[0]

Sirius: Requested disk capacity (TB)

[0]

Sirius: Disk larger than the standard value?

No

Miyabi project code

[xg25i056]

Node-hour product for Miyabi-G

50000 [17500]

Node-hour product for Miyabi-C

8000 [6400]

Miyabi: Requested disk capacity (TB)

36 [27]

Miyabi: Disk larger than the standard value?

Yes

Have UTID-13 ?

No, I do not have one (Need to get it right after approval.)

UTID-13

Primary author(s) : Prof. AOYAMA, Shigeyoshi

Track Classification : Nuclear Physics(原子核分野)