



Contribution ID : 71

Type : MCRP-M

Acceleration of RSPACE by GPU and investigation of electronic structures and conduction property of device interfaces

Email

t.ono@eedept.kobe-u.ac.jp

Number of project members

10

Pegasus: Project code

[RSPACE]

Pegasus: Requested budget

11000 [9680]

Pegasus: Requested disk capacity (TB)

[15]

Pegasus: Disk larger than the standard value?

Yes

Miyabi project code

None [xg24i047]

Node-hour product for Miyabi-G

11000 [10890]

Node-hour product for Miyabi-C

8000 [7040]

Miyabi: Requested disk capacity (TB)

[15]

Miyabi: Disk larger than the standard value?

Yes

Primary author(s) : ONO, Tomoya (Kobe University)

Track Classification : Material Science(物質科学分野)