



Contribution ID : 23

Type : MCRP-M

First-principles calculations for nonlinear excitation and laser ablation of nano-scale thin films

Email

yamada.shunsuke@qst.go.jp

Number of project members

4

Cygnus/Pegasus: Project code

[TDDFTSY]

Cygnus/Pegasus: Requested budget

30000 [28000]

Cygnus: Requested disk capacity (TB)

[5]

Pegasus: Requested disk capacity (TB)

[5]

Wisteria: Project code

[wo22i043]

Wisteria: Requested budget

200000 [160000]

Wisteria: Requested disk capacity (TB)

15 [12.75]

Cygnus: awarded NH product

10000 [8000]

Pegasus: awarded NH product

[10000]

Primary author(s) : YAMADA, Shunsuke (Kansai Photon Science Institute, National Institutes for Quantum Science and Technology)

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