Contribution ID: 74 Type: MCRP-M

Development of first-principles calculation code RSPACE and simulation for transport property of interfaces

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

Number of project members

10

Cygnus: Project code

[RSPACE]

Cygnus: Requested [awarded] node-hour product

1,000 [900]

Cygnus: Requested [awarded] disk capacity (TB)

[15]

OFP: Project code

[xg18i053]

OFP: Requested [awarded] node-hour product

296,800 [227,052]

OFP: Requested [awarded] disk capacity (TB)

[20]

 $Primary\ author(s):\quad ONO,\ Tomoya\ (Kobe\ University)$

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